

PEECON

*Manure &
Transport Technics*





Dear Sir / Madam,

Here's the new Peecon Manure & Transport Technics catalogue in which Peeters Agricultural Machinery presents its complete range of agricultural vehicles and machinery. You'll find over 250 unique products with lots of options in this catalogue.

For example, there's our wide range of Euroline Slurry Injector Tanks, our Cargo Tipping Trailers and Dumpers, our Peecon Slurry Injectors and other small machines. We've invested heavily in more production capacity over the past year to be able to deliver faster – of course with the same quality you've come to expect from us. Our new 7,000 m² factory is already operational. This factory uses the very latest equipment, including more than ten robotic systems, to produce high-quality products in the most efficient way possible. Our new product line, the Pitbull Compact Loader, is being produced here, among other things. The Pitbull is a unique product with extra attention for safety, quality and power. The Pitbull combines really well with our Cargo line!

More and more demands are being placed on agricultural vehicles on European roads. We take this into account when building our machines and offer options to ensure machines satisfy all EU regulations. Various examinations (including RDW/PVG/TÜV-) are also available.

In addition to this Peecon Manure & Transport Technics catalogue, the new Peecon Feed Technics, Pitbull Compact Loaders and Tulip Arable Machinery catalogues are also available. These catalogues can be found at www.peecon.com, www.pitbull-loader.com and www.tulipindustries.com. You can request extra copies free of charge via info@peetersgroup.com if you wish.



Made in Holland

koninklijke
metaalunie

For terms and conditions, please see our website: www.peecon.com. All prices exclude VAT and delivery. This price list replaces all previous price lists. Subject to changes and printing errors.



Slurry Injector Tanks
Volume 3,000-13,000
Page 8-11



Ecocom Slurry Injectors
Width 2.75-9.25
Page 42-43



Cargo Push Off Bodies
Capacity 45,000-70,000
Page 70-71



Rotarytillers
Width 1.05-3.00
Page 100-103



Slurry Injector Tanks
Volume 5,000-17,000
Page 12-15



Farmland Injectors
Width 3.00-6.20
Page 44-45



Custom Build Trailers
Page 72-73

Mobile Equalizers/Land Rollers
Width 1.00-2.75
Page 104-105



Euroline Deluxe
Volume 7,500-13,000
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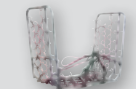
Disc Harrow Injectors
Width 3.00-6.00
Page 46-47



Cargo Compact
Capacity 13,000-21,000
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Spreading Harrows
Width 1.35-8.50
Page 106-107



Euroline Multiwheel
Volume 10,000-16,000
Page 20-23



Tipping Trailers
Capacity 2,500-6,500
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Cargo Compact Tanks
Volume 8,000-13,000
Page 84-85



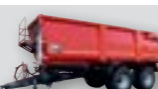
Rotary Cutters
Width 1.85-2.80
Page 108



Euroline (Deluxe) Tandem
Volume 7500-20000
Page 26-29



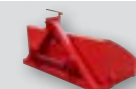
Cargo Tandem
Capacity 10,000-20,000
Page 52-55



Cargo VDL
Capacity 17,000-30,000
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Transport Boxes
Width 1.00-2.25
Page 109-110



Euroline Tridem
Volume 21,000-24,500
Page 34-33



Cargo Tridem
Capacity 21,000-28,000
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Container Bodies/Tanks
Capacity 14,000-30,000
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Hydraulic Tipping Boxes
Width 1.50-2.25
Page 111

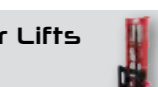


Tank Accesories & EASYbus
Page 34-37

Cargo Dumper
Capacity 13,000-27,000
Page 60-63



Pallet support/Power Lifts
Page 94-95



Soil Scrapers/Bottom Straighteners
Page 112



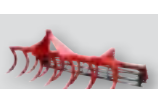
Eco Slurry Injectors
Width 3.08-11.88
Page 38-39



Cargo Chassis
Capacity 14,000-42,000
Page 64-67



Cultivators
Width 2.00-3.00
Page 96-97



Mud Scrapers
Width 2.65
Page 113



Profi Slurry Injectors
Width 3.08-8.36
Page 40-41



Cargo Tanks/Bodies
Capacity 17,000-30,000
Page 68-69



Rotary Ditchers
Page 98-99





Piet Peeters, founder of "tractorhandel De Bloken" together with his wife Irene

Past, Present and Beyond Innovation Never Rests

Purchase of a Koike laser cutting machine 6000 Watts, the biggest in Europe



Launching Tulip Multidisc disc harrow



Founding Tulip Agri in Qingdao for the production and sales of the feed mixers in China under the leadership of the brother Roland Peeters



Presentation of the electrically driven Biga Volt and Biga Hybrid feed mixers and the Multilift system



Peecon/Tulip EASYtronic controlling and monitoring system

Development Tulip modular system



Peecon Gull Wing Tyre system rewarded with silver medal on Agritechnica

Introduction of the Peecon Biga Lowliner Future



Introduction of the Peecon Biga Rapide Future



Peeters Agricultural Machinery launches its new product line, the Pitbull compact loaders, at the Intermat in Paris



Building of a new production facility in Achtmaal

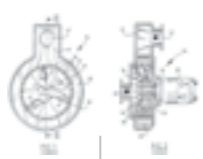


Production of the first slurry tank

"Tractorhandel De Bloken" becomes "Peeters Landbouwmachines"



Production of the first (patented) manure chopper

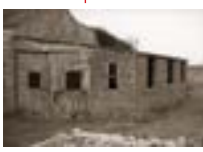


Production of the first Biga feed mixer with loading scoop



First Biga feed mixer exported to the USA

1973 1974 1981 1982 1987 1989 1990 1991 1996 1997 1998 2000 2001 2004 2009 2010 2011 2013 2014 2015 2016 2017 2018 2020



First workroom

The brand Peecon (PEeters CONstruction) is created



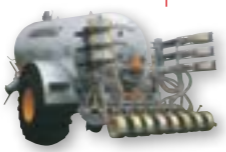
Peecon produces the first agricultural machine: the root crop lifter



Expanding the production facility in Achtmaal



The affinity with producing agricultural machines started early. Son Dannie built his first scale 1:3 a slurry tank TT 13000 at the age of sixteen



Production of the first slurry injector

A son of Piet, Dannie Peeters, takes over "Peeters Landbouwmachines" with the full cooperation of Monique, his wife. She is employed by the company since 1987



Production of the first Cargo tipping trailer

New production facility in Etten-Leur in use



Acquisition of the Lely agricultural line, which will distributed worldwide under the brand name Tulip



The new factory in Etten-Leur for the production of the Tulip agricultural line is put into service



Purchasing Benelux largest pipe cutting laser machine for further automation of the production process



40 Biga Anniversaries on the occasion of the 40th anniversary of the company



Launch of Biga Pacman Gen2, self-propelled feed mixer with unique loading system



World's largest feed mixer, 64m3 with 4 augers



Development Peecon XYZ 24/7 full automatic feed discharge system.



Presentation of the Peecon Biga future



Introduction Peecon Power Booster



Peecon launches Butler XL feed pusher



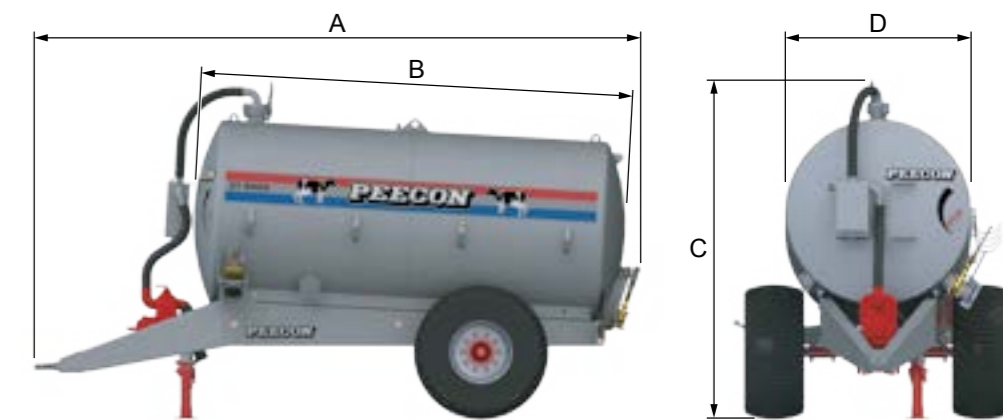
The new factory for the production of the Pitbull and Biga Topliner at the Patagonweg in Etten-Leur is put into operation

Transport / Slurry Injector Tanks

The **Peecon Transport / Slurry Injector Tanks** have a capacity from 3,000 litres up to 13,000 litres. The single-axle series is characterised by its simple yet highly durable construction. The tanks have been built upon an extremely robust, self-supporting tubular chassis. It is the perfect base to attach a slurry injector, should this be required. The tanks are always galvanised, both inside and out.

As a standard, the **Transport / Slurry Injector Tank** has been provided with a 6" connection with quick coupling on the front left and an extra blind flange on the front left as well as on the front right. At the back, the tank has a 6" hydraulic valve. As a standard, the tanks have hose hooks on the left-hand side. Optionally, these can be placed on the right-hand side, or the tank may be provided with mud guards to bring along extra hoses or other equipment.

As a standard, the tanks are provided with 550/60x22.5 tyres. And, thanks to the possibility of wheel encasing, the tanks may be provided with (almost) any tyres available. An extensive list of options will ensure complete customisation according to your wishes. For example, you may choose to attach a turbo filler, different types of suction arms, various lifting equipment, etcetera. These extra options make this tank suitable for industrial applications as well.



| <i>Transport / Slurry Injector</i> | | 3000 | 4000 | 5000 | 6000 | 7000 | 8000 | 9000 |
|------------------------------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Capacity | m ³ | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Total length (A) | mm | 5135 | 5135 | 5550 | 5550 | 5550 | 5550 | 5550 |
| Tank length (B) | mm | 3410 | 3420 | 3845 | 3875 | 3900 | 3945 | 3950 |
| Height (C) | mm | 2380 | 2470 | 2675 | 2795 | 2915 | 3030 | 3140 |
| Tank diameter (D) | mm | 1200 | 1300 | 1400 | 1500 | 1600 | 1700 | 1800 |
| Axle / bolts | mm / no. | 90/10 | 90/10 | 90/10 | 90/10 | 90/10 | 90/10 | 100/10 |
| Weight | kg | 2120 | 2155 | 2310 | 2375 | 2440 | 2510 | 2800 |



| <i>Transport / Slurry Injector</i> | | 10000 | 11500 | 13000 |
|------------------------------------|----------------|--------------|--------------|--------------|
| Capacity | m ³ | 10 | 11,5 | 13 |
| Total length (A) | mm | 6155 | 6155 | 6155 |
| Tank length (B) | mm | 4550 | 4555 | 4600 |
| Height (C) | mm | 3140 | 3255 | 3360 |
| Tank diameter (D) | mm | 1800 | 1900 | 2000 |
| Axle / bolts | mm / no. | 100/10 | 150/10 | 150/10 |
| Weight | kg | 3050 | 3165 | 3260 |

Transport / Slurry Injector Tanks accessories



200-030



200-901-012



200-901-017



200-901-173-001



200-901-139-001



200-901-024



200-901-149



200-901-139-001



PEECON 550/60x22.5 **328**



ALLIANCE 28Lx26 **329** **BKT**



ALLIANCE 30.5R32 **360** **BKT**



MICHELIN 850/50R30.5 Cargo **XBIB**



ALLIANCE 23.1x26 **329** **BKT**



ALLIANCE 750/60R30.5 **390** **BKT**



ALLIANCE 850/50x30.5 **328** **BKT**

Standard equipment

- Galvanized tank with manhole Ø 600 mm
- Galvanized strengthened undercarriage with low hitch and twistable towing bracket
- Float indicator in the front wall
- Big sight glass at back side
- Pump Jurop PN 58 (6200 litres) (1000 RPM)
- Walterscheid PTO shaft
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 6" at the left front and at the right front
- 4 Metres hose 6" with couplings
- Hose hooks at left side
- Lighting LED and reflectors
- Hydraulic support
- Hydraulically braked axle
- Tyres Peecon 550/60x22.5

Article number Description

| | |
|---------|-----------|
| 200-030 | TZT 3000 |
| 200-040 | TZT 4000 |
| 200-050 | TZT 5000 |
| 200-060 | TZT 6000 |
| 200-070 | TZT 7000 |
| 200-080 | TZT 8000 |
| 200-090 | TZT 9000 |
| 200-100 | TZT 10000 |
| 200-115 | TZT 11500 |
| 200-130 | TZT 13000 |

Optional export models

| | |
|-------------|------------------------------------------------------------------------------------------------------------------------------------|
| 200-901-239 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 200-901-197) |
| 200-901-153 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 200-901-242 | PVG examination by Peeters Agricultural Machinery (only in combination with 200-901-153) |
| 200-901-243 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 200-901-242) |
| 200-901-154 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 200-901-155 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 200-901-066 | ALR air pressure regulator (for air brake system) |

Optional equipment

| | |
|-----------------|-----------------------------------------------------------------------------------|
| 200-901-136-002 | Pump Jurop PN 84 (1000 RPM) capacity 9000 litres per minute |
| 200-901-132-002 | Pump Jurop PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 200-901-133-002 | Pump Jurop PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 200-901-134-002 | Pump Jurop PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 200-901-138-001 | Water-cooled vacuum pump Jurop LC 420 (1000 RPM) capacity 12200 litres per minute |
| 200-901-128-002 | Pump B.P. Star 84/MA (1000 RPM) capacity 14800 litres per minute |
| 200-901-129-002 | Water-cooled pump B.P. WPT 600/MA (1000 RPM) capacity 10400 litres per minute |
| 200-901-130-002 | Water-cooled pump B.P. WPT 720/MA (1000 RPM) capacity 13000 litres per minute |
| 200-901-...-... | Pump 540 RPM instead of 1000 RPM |
| 200-901-139-001 | Hydraulic change over of the vacuum pump # |
| 200-901-141-001 | Moisture guard with extra security |

Article number Optional equipment

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 200-901-142-001 | Silencer for vacuum pump |
| 200-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |
| 200-901-231-001 | Wide angle PTO shaft Walterscheid |
| 200-901-002-... | Extra side connection 6" with fastener <input type="radio"/> LF <input type="radio"/> RF <input type="radio"/> LB <input type="radio"/> RB |
| 200-901-003-... | Extra side connection 8" with fastener <input type="radio"/> LF <input type="radio"/> RF <input type="radio"/> LB <input type="radio"/> RB |
| 200-901-004 | 5 Metres hose 6" instead of 4 metres |
| 200-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 200-901-006 | 4 Metres hose 8" with couplings |
| 200-901-007 | Hose hooks at both sides |
| 200-901-009 | Suction tube 8" Eco dock, at front right, including electro-hydraulic operation and funnel |
| 200-901-010 | Suction tube 8" mounted at the right side including electro-hydraulic operation |
| 200-901-011 | Suction tube 8" 290° turnable mounted at the back including electro-hydraulic operation |
| 200-901-012 | Exact distributor with big spreading plate |
| 200-901-024 | Manhole Ø 600 mm on top of tank |
| 200-901-079 | Sliding fill hatch 600 mm on top of tank hydraulically operated # |
| 200-901-175 | Steps to manhole/sliding fill hatch |
| 200-901-197 | Air braked axle (standard with TÜV version) |
| 200-901-013 | Sprung action draw bar with rubber blocks |
| 200-901-015 | Galvanized mud boards for one axle |
| 200-901-016 | Galvanized mud boards + hose storage rack |
| 200-901-001-002 | Axle 150 mm instead of 100 mm |
| 200-901-017 | Wheels integrated in tank with mud guards, necessary from tyres Prostor 28.1R26 * and up |
| 200-901-241 | 2 Red-white signalling boards (for machines wider than 2.55 m) |
| 200-901-206 | 2 Working lights LED (left and right) |

Optional tyres

| | | |
|-----------------|------------------------------|-----------------------------------------------|
| 200-901-098-... | Peecon 550/60x22.5 | (550 x 1230 mm) (10B) |
| 200-901-115-... | Alliance/BKT 23.1x26 | (580 x 1540 mm) (10B) per 2 |
| 200-901-233-001 | Techking 24R20.5 | (600 x 1375 mm) (10B) per 2 |
| 200-901-108-... | Michelin 650/65R30.5 Cargo | (620 x 1620 mm) (10B) per 2 |
| 200-901-106-... | Alliance/BKT 28Lx26 | (720 x 1630 mm) (10B) per 2 |
| 200-901-099-001 | Prostor 28.1R26 * | (720 x 1720 mm) (10B) (up to TZT 8000) per 2 |
| 200-901-113-001 | Alliance/BKT 750/60R30.5 * | (750 x 1670 mm) (10B) per 2 |
| 200-901-114-001 | Prostor 30.5R32 * | (770 x 1820 mm) (10B) (up to TZT 10000) per 2 |
| 200-901-117-001 | Alliance/BKT 30.5R32 * | (770 x 1820 mm) (10B) per 2 |
| 200-901-122-... | Alliance/BKT 800/45x26.5 | (800 x 1350 mm) (10B) per 2 |
| 200-901-110-... | Alliance/BKT 850/50x30.5 * | (850 x 1680 mm) (10B) per 2 |
| 200-901-111-... | Michelin 850/50R30.5 Cargo * | (860 x 1630 mm) (10B) per 2 |

Optional equipment for the mounting of injection systems

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 200-901-014 | Adjusted back side of tank + weld-on parts for Peecon lever system |
| 200-901-149 | Micro-air regulator for dosage of the slurry |
| 200-901-173-001 | 4-Point lever mechanism single-acting (see page 34) |
| 200-901-173-004 | 4-Point lever mechanism Base, Cat. II with series connection (see page 34) |
| 200-901-173-003 | 4-Point lever mechanism Profi, Cat. II with electro-hydraulic operation (see page 34) |
| 200-901-173-005 | 3 and/or 4-Point lever mechanism Deluxe, Cat. III with pushing cylinders and electro-hydraulic operation (page 34) |
| 200-901-161 | Lift bars with Walterscheid fast couplers |
| 200-901-152-... | Extra electro-hydraulic function applicable with options with # - per function |

Optional equipment for industrial applications (TIT)

| | |
|-------------|--------------------------------------------------------------------------------------------|
| 200-901-018 | Hydraulically tipping tank # |
| 200-901-052 | Manhole Ø 1100 mm hinging instead of Ø 600 mm |
| 200-901-020 | Complete back wall hydraulically operated, manually locked # |
| 200-901-021 | Complete back wall hydraulically operated, hydraulically locked 2x # |
| 200-901-027 | Sight tube Ø 150 mm instead of tank content meter, mounted in front wall of the tank |
| 200-901-022 | Fortification rings on the outside of the tank (inside of the tank is completely smooth) |
| 200-901-023 | Stainless steel slide plate inside tank and fortification rings on the outside of the tank |

Transport / Slurry Injector Tanks Boggie / Tandem

The **Peecon Transport / Slurry Injector Tanks Boggie / Tandem** have a capacity from 5,000 litres up to 17,000 litres. These series on 2 axles is characterised by its simple yet highly durable construction. The tanks have been built upon an extremely robust, self-supporting tubular chassis. It is the perfect base to attach a slurry injector, should this be required. The tanks are always galvanised, both inside and out.

As a standard, the **Transport / Slurry Injector Tank Boggie / Tandem** has been provided with a 6" connection with quick coupling on the front left and an extra blind flange on the front left as well as on the front right. At the back, the tank has a 6" hydraulic valve. As a standard, the tanks have hose hooks on the left-hand side. Optionally, these can be placed on the right-hand side, or the tank may be provided with mud guards to bring along extra hoses or other equipment.

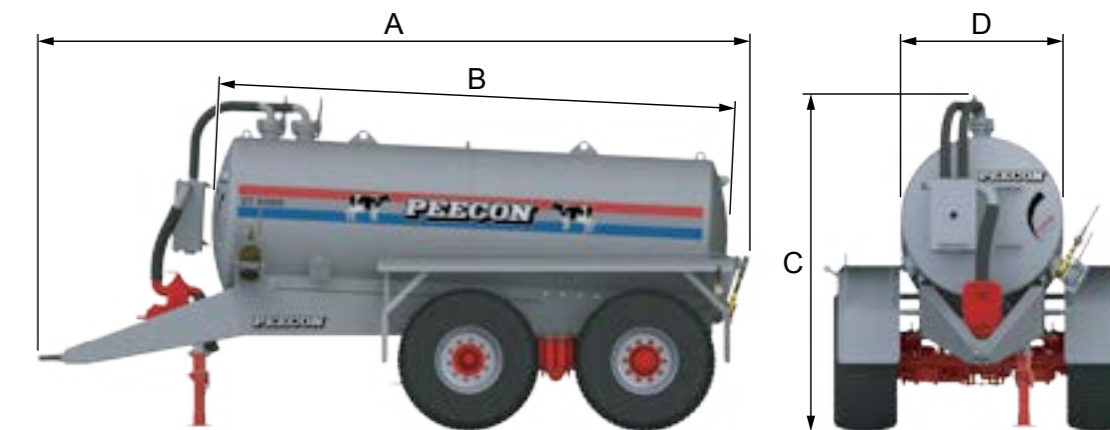
As a standard, the tanks are provided with 550/60x22.5 tyres. And, thanks to the possibility of wheel encasing, the tanks may be provided with (almost) any tyres available. An extensive list of options will ensure complete customisation according to your wishes. For example, you may choose to attach a turbo filler, different types of suction arms, various lifting equipment, etcetera. These extra options make this tank suitable for industrial applications as well.



| Boggie | | 5000 | 6000 | 7000 | 8000 | 9000 | 10000 | 12000 |
|-------------------|----------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|
| Capacity | m ³ | 5 | 6 | 7 | 8 | 9 | 10 | 12 |
| Total length (A) | mm | 6130 | 6130 | 6630 | 6640 | 6655 | 6670 | 6685 |
| Tank length (B) | mm | 4420 | 4445 | 4420 | 4440 | 4470 | 4490 | 4500 |
| Height (C) | mm | 2735 | 2825 | 3375 | 3475 | 3575 | 3675 | 3525 |
| Tank diameter (D) | mm | 1300 | 1400 | 1500 | 1600 | 1700 | 1800 | 1900 |
| Axle / bolts | mm / no. | 2x90/10 | 2x90/10 | 2x90/10 | 2x90/10 | 2x90/10 | 2x100/10 | 2x100/10 |
| Weight | kg | 4070 | 4110 | 4550 | 4700 | 4850 | 5000 | 5300 |



| Tandem | | 13000 | 15000 | 17000 |
|-------------------|----------------|--------------|--------------|--------------|
| Capacity | m ³ | 13 | 15 | 17 |
| Total length (A) | mm | 7120 | 7175 | 7400 |
| Tank length (B) | mm | 5390 | 5390 | 5550 |
| Height (C) | mm | 3675 | 3875 | 3985 |
| Tank diameter (D) | mm | 1800 | 1900 | 2100 |
| Axle / bolts | mm / no. | 2x100/10 | 2x150/10 | 2x150/10 |
| Weight | kg | 5225 | 5600 | 6000 |





201-901-139-001



201-901-002-...



201-901-012



201-901-079



201-901-009



201-901-173-003



201-901-173-003



PEECON 550/60x22.5 328



201-901-149



ALLIANCE 600/55R22.5 380



MICHELIN 24R20.5 XS



ALLIANCE 650/55R26.5 380



ALLIANCE 700/50x26.5 328



ALLIANCE 710/50R26.5 390



Standard equipment

- Galvanized tank with manhole Ø 600 mm
- Galvanized strengthened undercarriage with low hitch and twistable towing bracket
- Float indicator in the front wall
- Big sight glass at back side
- Pump Jurop PN 58 (6200 litres) (1000 RPM)
- Walterscheid PTO shaft
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 6" at the left front and at the right front
- 4 Meter hose 6" with couplings
- Galvanized mud guards + hose storage rack
- Lighting LED and reflectors
- Hydraulic support
- Sprung action Boggie/Tandem underframe with 2 tracking steered, hydraulically braked axles of which the rear axle hydraulically blocked
- Tyres Peecon 550/60x22.5

| Article number | Description |
|----------------|------------------|
| 201-050 | TZT 5000 Boggie |
| 201-060 | TZT 6000 Boggie |
| 201-070 | TZT 7000 Boggie |
| 201-080 | TZT 8000 Boggie |
| 201-090 | TZT 9000 Boggie |
| 201-100 | TZT 10000 Boggie |
| 201-120 | TZT 12000 Boggie |
| 202-130 | TZT 13000 Tandem |
| 202-150 | TZT 15000 Tandem |
| 202-170 | TZT 17000 Tandem |

Beware: mention height of towing bracket at order

| Article number | Description |
|----------------|------------------------------------------------------------------------------------------------------------------------------------|
| 201-901-239 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 201-901-197) |
| 201-901-153 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 201-901-242 | PVG examination by Peeters Agricultural Machinery (only in combination with 201-901-153) |
| 201-901-243 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 201-901-242) |
| 201-901-158 | TÜV 25 km/h version Germany, air braked axles and TÜV towing bracket, including examination |
| 201-901-159 | TÜV 40 km/h version Germany, air braked axles and TÜV towing bracket, including examination |
| 201-901-066 | ALR air pressure regulator (for air brake system) |
| 201-901-156 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

| Article number | Optional equipment |
|-----------------|-----------------------------------------------------------------------------------|
| 201-901-136-002 | Pump Jurop PN 84 (1000 RPM) capacity 9000 litres per minute |
| 201-901-132-002 | Pump Jurop PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 201-901-133-002 | Pump Jurop PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 201-901-134-002 | Pump Jurop PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 201-901-138-001 | Water-cooled vacuum pump Jurop LC 420 (1000 RPM) capacity 12200 litres per minute |
| 201-901-128-002 | Pomp B.P. Star 84/MA (1000 RPM) capaciteit 14800 litre per minuut |

| Article number | Optional equipment |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 201-901-129-002 | Water-cooled pump B.P. WPT 600/MA (1000 RPM) capacity 10400 litres per minute |
| 201-901-130-002 | Water-cooled pump B.P. WPT 720/MA (1000 RPM) capacity 13000 litres per minute |
| 201-901-131-001 | Ring water pump Samson capacity 21000 litres per minute |
| 201-901-.... | Pump 1000 RPM instead of 540 RPM |
| 201-901-139-001 | Hydraulic change over of the vacuum pump # |
| 201-901-141-001 | Moisture guard with extra security |
| 201-901-142-001 | Silencer for vacuum pump |
| 201-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |
| 201-901-231-001 | Wide angle PTO shaft Walterscheid |
| 201-901-002-... | Extra side connection 6" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 201-901-003-... | Extra side connection 8" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 201-901-004 | 5 Metres hose 6" instead of 4 metres |
| 201-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 201-901-006 | 4 Metres hose 8" with couplings |
| 201-901-009 | Suction tube 8" Eco dock, at front right, including electro-hydraulic operation and funnel |
| 201-901-010 | Suction tube 8" mounted at the right side including electro-hydraulic operation |
| 201-901-011 | Suction tube 8" 290° turnable mounted at the back including electro-hydraulic operation |
| 201-901-012 | Exact distributor with big spreading plate |
| 201-901-024 | Manhole Ø 600 mm on top of tank |
| 201-901-079 | Sliding fill hatch Ø 600 mm on top of tank hydraulically operated # |
| 201-901-175 | Steps to manhole/sliding fill hatch |
| 201-901-027 | Sight tube Ø 150 mm instead of tank content meter, mounted in front wall of the tank |
| 201-901-197 | Air braked axles (standard with TÜV version) |
| 201-901-013 | Sprung action draw bar with rubber blocks |
| 201-901-031 | Mechanically forced steered rear axle |
| 201-901-034 | Top pressure cylinder with accumulator # |
| 201-901-081 | Prepared for flow-meter |
| 201-901-198 | Mounting of towing hook on tractor, suitable for hydraulically forced control and top pressure cylinder |
| 201-901-241 | 2 Red-white signalling boards (for machines wider than 2.55 m) |
| 201-901-206 | 2 Working lights LED (left and right) |

| Article number | Optional tyres |
|-----------------|--------------------------------------------------------|
| 201-901-098-... | Peecon 550/60x22.5 (550 x 1230 mm) (10B) |
| 201-901-101-... | Alliance/BKT 600/55R22.5 (600 x 1250 mm) (10B) per 4 |
| 201-901-103-... | Alliance/BKT 600/55R26.5 (600 x 1350 mm) (10B) per 4 |
| 201-901-233-002 | Techking 24R20.5 (600 x 1375 mm) (10B) per 4 |
| 201-901-107-... | Michelin 600/55R26.5 (600 x 1350 mm) (10B) per 4 |
| 201-901-104-... | Michelin 24R20.5 (600 x 1380 mm) (10B) per 4 |
| 201-901-105-... | Alliance/BKT 650/55R26.5 (650 x 1360 mm) (10B) per 4 |
| 201-901-121-... | Alliance/BKT 700/50x26.5 (700 x 1350 mm) (10B) per 4 |
| 201-901-109-... | Michelin 710/50R26.5 Cargo (710 x 1380 mm) (10B) per 4 |
| 201-901-122-... | Alliance/BKT 800/45x26.5 (800 x 1350 mm) (10L) per 4 |

| Article number | Optional equipment for the mounting of injection systems |
|-----------------|------------------------------------------------------------------------------------------------------------------------|
| 201-901-014 | Adjusted back side of tank + weld-on parts for Peecon lever system |
| 201-901-149 | Micro-air regulator for dosage of the slurry |
| 201-901-173-001 | 4-Point lever mechanism single-acting (see page 34) |
| 201-901-173-004 | 4-Point lever mechanism Base, Cat. II with series connection (see page 34) |
| 201-901-173-003 | 4-Point lever mechanism Profi, Cat. II with electro-hydraulic operation (see page 34) |
| 201-901-173-005 | 3 and/or 4-Point lever mechanism Deluxe, Cat. III with pushing cylinders and electro-hydraulic operation (see page 34) |
| 201-901-161 | Lift bars with Walterscheid fast couplers |
| 201-901-152-... | Extra electro-hydraulic function applicable with options with # - per function |

Euroline (Deluxe) Slurry Injector Tanks

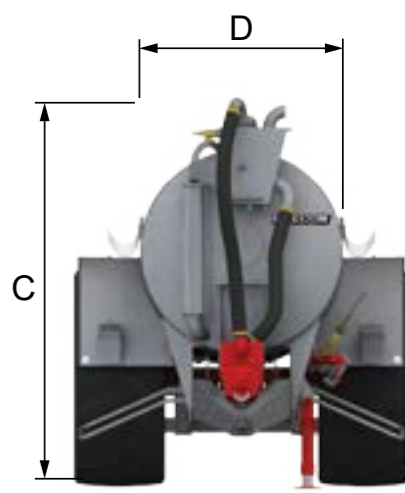
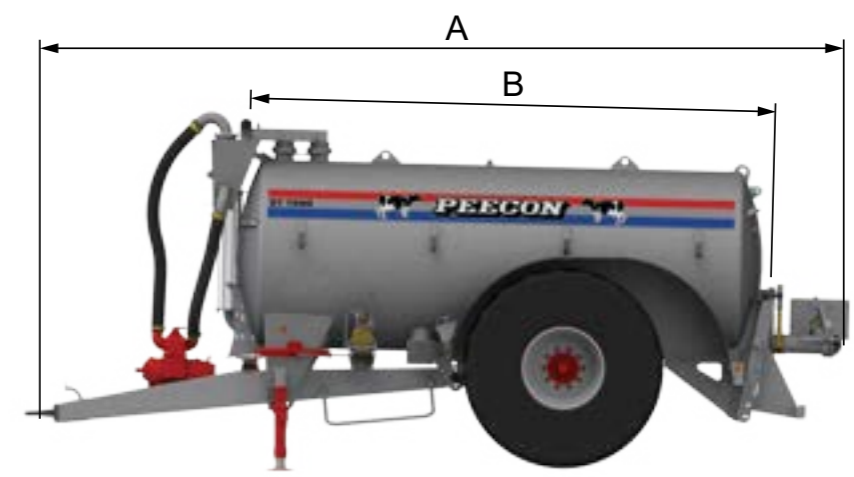
The **Peecon Euroline (Deluxe) Slurry Injector Tanks** are available in 2 versions: the Basis and the Deluxe. The Deluxe has, as a standard, been provided with a number of options. The tanks have a capacity of between 7,500 and 13,000 litres. All tanks have a self-supporting construction with integrated chassis. This ensures top durability while also being more lightweight than similar tanks with a separate chassis. The tanks are always galvanised, both inside and out.

As a standard, the **Euroline (Deluxe)** has been provided with a 6" connection with quick coupling on the front left and an extra blind flange on the front left, front right, rear left, and rear right. An additional 8" blind flange has, as a standard, been installed on the front left. At the back, the tank has a 6" hydraulic valve and it has been prepared for 4-point lifting equipment. As a standard, the tanks have hose hooks on the left-hand side. Optionally, these can be placed on the right-hand side, or the tank may be provided with mud guards to bring along extra hoses or other equipment. As a standard, the tanks are provided with 550/60x22.5 tyres. And, thanks to the possibility of wheel encasing, the tanks may be provided with (almost) any tyres available.

All tanks have, as a standard, a suspended tow bar. In case of the Basis models, the suspension has been realised by means of rubber blocks, while the Deluxe has, as a standard, been provided with a hydraulically suspended tow bar. In addition, the Deluxe has been provided with a hydraulically adjustable axle to raise or lower the pressure on the towing point. Optionally available tyres can always be fitted on the Deluxe models. An extensive list of options will ensure complete customisation according to your wishes. For example, you may choose to attach a turbo filler, different types of suction arms, various lifting equipment, etc.



| Euroline (Deluxe) | | 7500 | 8500 | 10000 | 11500 | 13000 | 13000 XL |
|--------------------------|----------------|-------------|-------------|--------------|--------------|--------------|-----------------|
| Capacity | m ³ | 7,5 | 8,5 | 10 | 11,5 | 13 | 13 |
| Total length (A) | mm | 6940 | 6940 | 6940 | 6940 | 6940 | 6940 |
| Tank length (B) | mm | 4500 | 4520 | 4555 | 4555 | 4600 | 5060 |
| Height (C) | mm | 3010 | 3120 | 3225 | 3355 | 3430 | 3335 |
| Tank diameter (D) | mm | 1600 | 1700 | 1800 | 1900 | 2000 | 1900 |
| Axle / bolts | mm / no. | 90/10 | 100/10 | 100/10 | 150/10 | 150/10 | 150/10 |
| Weight | kg | 3500 | 3600 | 3880 | 3960 | 4050 | 4050 |





232-901-132-002



232-901-009



232-901-072



232-901-173-003



232-901-073



232-901-010



232-901-092



232-901-149



PEECON 550/60x22.5 **328**



ALLIANCE 23.1x26 **329** **BKT**



ALLIANCE 750/60R30.5 **390** **BKT**



ALLIANCE 30.5R32 **360** **BKT**



ALLIANCE 850/50x30.5 **328** **BKT**

Standard equipment

- Galvanized tank with manhole Ø 600 mm
- Galvanized strengthened undercarriage prepared for Peecon linkage system with low hitch and twistable towing bracket
- Sprung action draw bar with 2 rubber blocks
- Sight tube Ø 150 mm in front wall of the tank
- Big sight glass at back side
- Pump Jupop PN 58 (6200 litres) (1000 RPM)
- Walterscheid PTO shaft
- Silencer for vacuum pump
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front, left behind and right behind
- 4 Metres hose 6" with couplings
- Hose hooks at left side
- Lighting LED and reflectors
- Hydraulic support
- Hydraulically braked axle
- Tyres Peecon 550/60x22.5

| Article number | Description |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| 23.-075 | ZT 7500 Euroline (Deluxe) |
| 23.-085 | ZT 8500 Euroline (Deluxe) |
| 23.-100 | ZT 10000 Euroline (Deluxe) |
| 23.-115 | ZT 11500 Euroline (Deluxe) |
| 23.-130 | ZT 13000 Euroline (Deluxe) |
| 2.-130 | ZT 13000 Euroline XL (Deluxe) |
| Optional export models | |
| 232-901-239 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 232-901-197) |
| 232-901-153 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 232-901-242 | PVG examination by Peeters Agricultural Machinery (only in combination with 232-901-153) |
| 232-901-243 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 232-901-242) |
| 232-901-154 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 232-901-155 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 232-901-066 | ALR air pressure regulator (for air brake system) |
| 232-901-156 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |
| Optional equipment | |
| 232-901-136-002 | Pump Jupop PN 84 (1000 RPM) capacity 9000 litres per minute |
| 232-901-132-002 | Pump Jupop PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 232-901-133-002 | Pump Jupop PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 232-901-134-002 | Pump Jupop PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 232-901-128-002 | Pump B.P. Star 84/MA (1000 RPM) capacity 14800 litres per minute |
| 232-901-...-... | Pump 540 RPM instead of 1000 RPM |
| 232-901-092-... | Pumpsystem BP Garda 6500 with MEC 8000 + in front and back sprayer 360° reversible + threeway valve # |
| 232-901-092-... | Pumpsystem BP Garda 6500 with MEC 8000 + in front and back tipping sprayer 360° reversible + threeway valve # |
| 232-901-139-001 | Hydraulic change over of the vacuum pump # |

| Article number | Optional equipment |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 232-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |
| 232-901-231-001 | Wide angle PTO shaft Walterscheid |
| 232-901-002-... | Extra side connection 6" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 232-901-003-... | Extra side connection 8" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 232-901-004 | 5 Metres hose 6" instead of 4 metres |
| 232-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 232-901-006 | 4 Metres hose 8" with couplings |
| 232-901-007 | Hose hooks at both sides |
| 232-901-009 | Suction tube 8" Eco dock, at front right, including electro-hydraulic operation and funnel |
| 232-901-010 | Suction tube 8" mounted at the right side including electro-hydraulic operation |
| 232-901-012 | Exact distributor with big spreading plate |
| 232-901-024 | Manhole Ø 600 mm on top of tank |
| 232-901-079 | Sliding fill hatch 600 mm on top of tank hydraulically operated # |
| 232-901-175 | Steps to manhole/sliding fill hatch |
| 232-901-001-002 | Axle 150 mm instead of 100 mm (standard up from ZT 11500 Euroline Base) |
| 232-901-197 | Air braked axles (standard with TÜV version) |
| 232-901-073 | Air sprung action draw bar |
| 232-901-074 | Hydraulically movable axle (standard with Euroline Deluxe) # |
| 232-901-194 | Hydraulically sprung axle (hydraulically movable axle is invalidated) # |
| 232-901-072 | Draw bar hydraulically sprung/adjustable (standard with Euroline Deluxe) # |
| 232-901-015 | Galvanized mud boards for one axle |
| 232-901-017 | Wheels integrated in tank with mud guards, necessary from tyres Prostor 28.1R26 * and up (std with Euroline Deluxe) |
| 232-901-241 | 2 Red-white signalling boards (for machines wider than 2.55 m) |
| 232-901-206 | 2 Working lights LED (left and right) |

| Article number | Optional tyres |
|-----------------|----------------------------------------------------------------------------|
| 232-901-098-... | Peecon 550/60x22.5 (550 x 1230 mm) (10B) |
| 232-901-115-... | Alliance/BKT 23.1x26 (580 x 1540 mm) (10B) per 2 |
| 232-901-099-001 | Prostor 28.1R26 * (720 x 1720 mm) (10B) (up to ZT 8500) per 2 |
| 232-901-113-001 | Alliance/BKT 750/60R30.5 * (750 x 1670 mm) (10B) per 2 |
| 232-901-114-001 | Prostor 30.5R32 * (770 x 1820 mm) (10B) (up to ZT 10000) per 2 |
| 232-901-117-001 | Alliance/BKT 30.5R32 * (770 x 1820 mm) (10B) per 2 |
| 232-901-122-... | Alliance/BKT 800/45x26.5 (800 x 1350 mm) (10B) per 2 |
| 232-901-091 | Alliance/BKT 800/45x26.5 with integrated wheels, total width 2550 mm per 2 |
| 232-901-110-... | Alliance/BKT 850/50x30.5 * (850 x 1680 mm) (10B) per 2 |

| Article number | Optional equipment for the mounting of injection systems |
|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 232-901-149 | Micro-air regulator for dosage of the slurry |
| 232-901-173-001 | 4-Point lever mechanism single-acting (see page 34) |
| 232-901-173-004 | 4-Point lever mechanism Base, Cat. II with series connection (see page 34) |
| 232-901-173-003 | 4-Point lever mechanism Profi, Cat. II with electro-hydraulic operation (see page 34) |
| 232-901-173-005 | 3 and/or 4-Point lever mechanism Deluxe, Cat. III with pushing cylinders and electro-hydraulic operation (page 34) |
| 232-901-162-001 | Slurry chaff-cutter 6" maxi driven by hydraulic motor # |
| 232-901-163-002 | Cutting box FT 4200 L driven by hydraulic motor # |
| 232-901-161 | Lift bars with Walterscheid fast couplers |
| 232-901-152-... | Extra electro-hydraulic function applicable with options with # - per function |

Euroline Multiwheel Slurry Injector Tanks



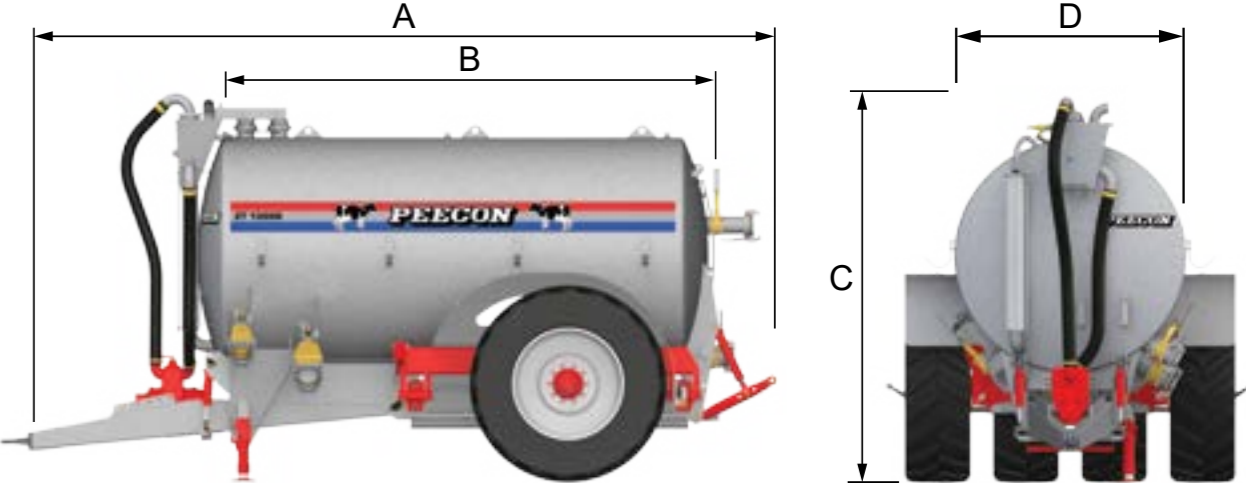
The **Peecon Euroline Multiwheel Slurry Injector Tanks** are available with a capacity of between 10,000 and 16,000 litres. These tanks ensure minimum pressure per cm² because they have, as a standard, been provided with four 600/65R38 tyres. Thanks to the large bearing surface created by these tyres, the tanks are ideal for the fertilisation of grassland. The wheels and axles are able to shuttle horizontally, which provides additional comfort, safety and stability of the tank, both on public roads and in the field.

The **Euroline Multiwheel Slurry Injector Tanks** have a self-supporting construction, making them durable, compact, as well as lightweight. The tanks are always galvanised, both inside and out. As a standard, the Euroline Multiwheel has been provided with a 6" connection with quick coupling on the front left and an extra blind flange on the front right, the rear left, and the rear right. An additional 8" blind flange has, as a standard, been installed on the front left. At the back, the tank has a 6" hydraulic valve and it has been prepared for 4-point lifting equipment. Optionally, these can be mounted on the right-hand side. All tanks have, as a standard, a hydraulically suspended tow bar. An extensive list of options will ensure complete customisation according to your wishes. For example, you may choose to attach a turbo filler, different types of suction arms, various lifting equipment, etcetera.

Furthermore, our Euroline Multiwheel tanks can be equipped with our EASYbus control system, with which all controls of the tank can be operated. For example, the flow control may optionally be operated via this system.



| Euroline Multiwheel | | 10000 | 11500 | 13000 | 14000 | 16000 |
|----------------------------|----------------|--------------|--------------|--------------|--------------|--------------|
| Capacity | m ³ | 10 | 11,5 | 13 | 14 | 16 |
| Total length (A) | mm | 6570 | 6570 | 6570 | 6570 | 7250 |
| Tank length (B) | mm | 4550 | 4600 | 4600 | 4600 | 5300 |
| Height (C) | mm | 3290 | 3375 | 3490 | 3595 | 3595 |
| Tank diameter (D) | mm | 1900 | 2000 | 2100 | 2200 | 2200 |
| Axle / bolts | mm / no. | 150/10 | 150/10 | 150/10 | 150/10 | 150/10 |
| Weight | kg | 3500 | 3600 | 3880 | 3950 | 3960 |





235-901-132-002



235-901-009



235-901-010



235-901-136-002



235-901-034



235-901-173-003



Euroline EASYbus



235-901-013-001



235-901-149



235-901-012



Standard equipment

- Galvanized tank with manhole Ø 600 mm
- Galvanized strengthened undercarriage prepared for Peecon linkage system with low hitch and twistable towing bracket
- Draw bar hydraulically sprung #
- Sight tube Ø 150 mm in front wall of the tank
- Big sight glass at back side
- Pump Jurop PN 58 (6200 litres) (1000 RPM)
- Walterscheid PTO shaft
- Silencer for vacuum pump
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front, left behind and right behind
- 4 Metres hose 6" with couplings
- Hose hooks at left side
- Lighting LED and reflectors
- Hydraulic support
- Hydraulically braked axle
- 4 Tyres Alliance 600/65R38

| Article number | Description |
|----------------|---------------------|
| 235-100 | ZT 10000 Multiwheel |
| 235-115 | ZT 11500 Multiwheel |
| 235-130 | ZT 13000 Multiwheel |
| 235-140 | ZT 14000 Multiwheel |
| 235-160 | ZT 16000 Multiwheel |

| Article number | Optional export models |
|----------------|------------------------------------------------------------------------------------------------------------------------------------|
| 235-901-239 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 235-901-197) |
| 235-901-153 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 235-901-242 | PVG examination by Peeters Agricultural Machinery (only in combination with 235-901-153) |
| 235-901-243 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 235-901-242) |
| 235-901-154 | TUV 25 km/h version Germany, air braked axle and TUV towing bracket, including examination |
| 235-901-155 | TUV 40 km/h version Germany, air braked axle and TUV towing bracket, including examination |
| 235-901-066 | ALR air pressure regulator (for air brake system) |
| 235-901-156 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

| Article number | Optional equipment |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 235-901-136-002 | Pump Jurop PN 84 (1000 RPM) capacity 9000 litres per minute |
| 235-901-132-002 | Pump Jurop PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 235-901-133-002 | Pump Jurop PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 235-901-134-002 | Pump Jurop PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 235-901-128-002 | Pump B.P. Star 84/MA (1000 RPM) capacity 14800 litres per minute |
| 235-901-...-... | Pump 540 RPM instead of 1000 RPM |
| 235-901-092-... | Pumpsystem BP Garda 6500 with MEC 8000 + in front and back sprayer 360° reversible + threeway valve # |
| 235-901-092-... | Pumpsystem BP Garda 6500 with MEC 8000 + in front and back tipping sprayer 360° reversible + threeway valve # |
| 235-901-139-001 | Hydraulic change over of the vacuum pump # |
| 235-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |
| 235-901-231-001 | Wide angle PTO shaft Walterscheid |
| 235-901-002-... | Extra side connection 6" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 235-901-003-... | Extra side connection 8" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 235-901-004 | 5 Metres hose 6" instead of 4 metres |
| 235-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 235-901-006 | 4 Metres hose 8" with couplings |
| 235-901-007 | Hose hooks at both sides |
| 235-901-009 | Suction tube 8" Eco dock, at front right, including electro-hydraulic operation and funnel |
| 235-901-010 | Suction tube 8" mounted at the right side including electro-hydraulic operation |
| 235-901-012 | Exact distributor with big spreading plate |
| 235-901-024 | Manhole Ø 600 mm on top of tank |
| 235-901-079 | Sliding fill hatch Ø 600 mm on top of tank hydraulically operated # |
| 235-901-175 | Steps to manhole/sliding fill hatch |
| 235-901-197 | Air braked axles (standard with TUV version) |
| 235-901-034 | Top pressure cylinder with accumulator # |
| 235-901-241 | 2 Red-white signalling boards (for machines wider than 2.55 m) |
| 235-901-206 | 2 Working lights LED (left and right) |

| Article number | Optional tyres |
|-----------------|------------------------------------------|
| 235-901-244-001 | Alliance 600/65R38 (600 x 1750 mm) (10G) |
| 235-901-245-001 | Alliance 580/85R42 (600 x 2040 mm) (10G) |
| 235-901-246-001 | Michelin 600/65R42 (590 x 1850 mm) (10G) |
| | Other tyre brands |

| Article number | Optional equipment for the mounting of injection systems |
|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 235-901-149 | Micro-air regulator for dosage of the slurry |
| 235-901-173-001 | 4-Point lever mechanism single-acting (see page 34) |
| 235-901-173-004 | 4-Point lever mechanism Base, Cat. II with series connection (see page 34) |
| 235-901-173-003 | 4-Point lever mechanism Profi, Cat. II with electro-hydraulic operation (see page 34) |
| 235-901-173-005 | 3 and/or 4-Point lever mechanism Deluxe, Cat. III with pushing cylinders and electro-hydraulic operation (page 34) |
| 235-901-162-001 | Slurry chaff-cutter 6" maxi driven by hydraulic motor # |
| 235-901-163-002 | Cutting box FT 4200 L driven by hydraulic motor # |
| 235-901-161 | Lift bars with Walterscheid fast couplers |
| 235-901-152-... | Extra electro-hydraulic function applicable with options with # - per function |



Euroline (Deluxe) Tandem Slurry Injector Tanks

The 2-Axle **Peecon Euroline (Deluxe) Tandem Slurry Injector Tanks** are available in 2 versions: the Basis and the Deluxe. The Deluxe has, as a standard, been provided with a number of options. The tanks have a capacity of between 7,500 and 20,000 litres. All tanks have a self-supporting construction with integrated chassis. This ensures top durability while also being more lightweight than similar tanks with a separate chassis. The tank itself has been constructed of steel with a thickness of 6 mm. The tanks are always galvanised, both inside and out.

As a standard, the 2-Axle **Euroline (Deluxe) Tandem Slurry Injector Tank** has been provided with a 6" connection with quick coupling on the front left and an extra blind flange on the front left, front right, rear left, and rear right. An additional 8" blind flange has, as a standard, been installed on the front left. At the back, the tank has a 6" hydraulic valve and it has been prepared for 4-point lifting equipment. The Deluxe tanks have been provided with standard mud guards to bring along extra hoses or other equipment. Optionally, these can be mounted on the Basis models as well. As a standard, the tanks are provided with 550/60x22.5 tyres. And, thanks to the possibility of wheel encasing, the tanks may be provided with (almost) any tyres available.

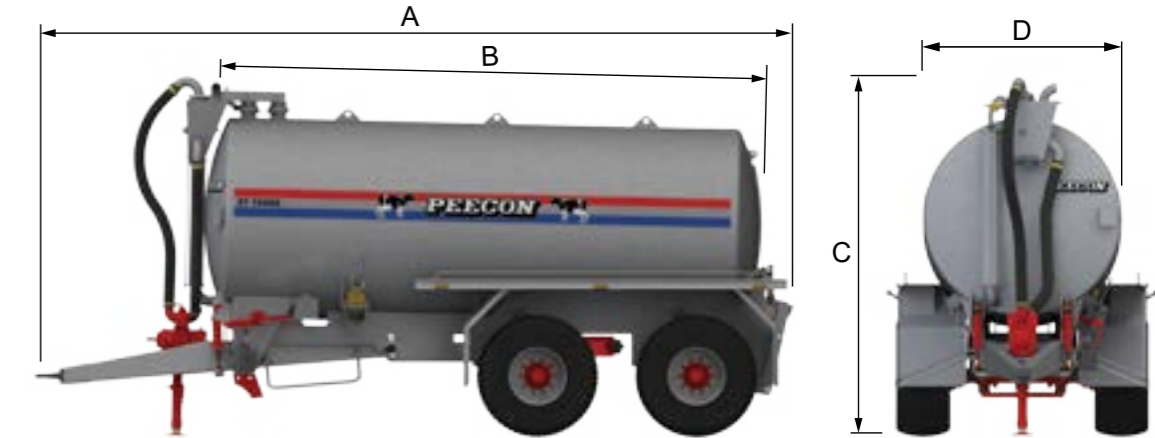
All tanks have, as a standard, a suspended tow bar. In case of the Basis models, the suspension has been realised by means of rubber blocks, while the Deluxe has, as a standard, been provided with a hydraulically suspended tow bar. In addition, the Deluxe - with a capacity of up to 14,000 litres - has been provided with a hydraulically adjustable axle to raise or lower the pressure on the towing point. From the Deluxe 15000, the axles are hydraulically suspended as a standard. An extensive list of options will ensure complete customisation according to your wishes. For example, you may choose to attach a turbo filler, different types of suction arms, various lifting equipment, etcetera. Furthermore, our Euroline tanks can be equipped with our EASYbus control system, with which all controls of the tank can be operated. For example, the flow control may optionally be operated via this system.



| <i>Euroline (Deluxe) Tandem</i> | | 7500 | 8500 | 9500 | 10500 | 12500 | 14000 | 15000 | 16000 | 17000 |
|----------------------------------------|----------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Capacity | m ³ | 7,5 | 8,5 | 9,5 | 10,5 | 12,5 | 14 | 15 | 16 | 17 |
| Total length (A) | mm | 7095 | 7105 | 7120 | 7130 | 7135 | 7250 | 7235 | 7250 | 7260 |
| Tank length (B) | mm | 4470 | 4490 | 4520 | 4530 | 4540 | 5520 | 5540 | 5575 | 5500 |
| Height (C) | mm | 3110 | 3210 | 3310 | 3420 | 3530 | 3430 | 3580 | 3685 | 3790 |
| Tank diameter (D) | mm | 1500 | 1600 | 1700 | 1800 | 1900 | 1800 | 1900 | 2000 | 2100 |
| Axle / bolts | mm / no. | 2x90/10 | 2x90/10 | 2x90/10 | 2x100/10 | 2x100/10 | 2x150/10 | 2x150/10 | 2x150/10 | 2x150/10 |
| Weight | kg | 4500 | 4700 | 4850 | 5000 | 5300 | 6000 | 5600 | 6000 | 6000 |



| <i>Euroline (Deluxe) Tandem</i> | | 18000 | 20000 |
|----------------------------------------|----------------|--------------|--------------|
| Capacity | m ³ | 18 | 20 |
| Total length (A) | mm | 7260 | 7265 |
| Tank length (B) | mm | 5590 | 5640 |
| Height (C) | mm | 3790 | 3900 |
| Tank diameter (D) | mm | 2100 | 2200 |
| Axle / bolts | mm / no. | 2x150/10 | 2x150/10 |
| Weight | kg | 6000 | 6600 |





231-901-132-002



231-901-149



231-901-173-003



231-901-066



231-901-079



231-901-011



PEECON 550/60x22.5 328



MICHELIN 24R20.5 XS



ALLIANCE 650/60R26.5 380 **BKT**



MICHELIN 710/50R26.5 Cargo XBIB



ALLIANCE 710/50R30.5 390 **BKT**



ALLIANCE 600/55R26.5 380 **BKT**



ALLIANCE 650/55R26.5 380 **BKT**



ALLIANCE 700/50x26.5 328 **BKT**



ALLIANCE 710/50R26.5 390 **BKT**



ALLIANCE 850/50x30.5 328 **BKT**

Standard equipment

- Galvanized tank with manhole Ø 600 mm
- Galvanized strengthened undercarriage prepared for Peecon linkage system with low hitch and twistable towing bracket
- Sprung action draw bar with 2 rubber blocks
- Sight tube Ø 150 mm in front wall of the tank
- Big sight glass at back side
- Pump Jupor PN 58 (6200 litres) (1000 RPM)
- Walterscheid PTO shaft
- Silencer for vacuum pump
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front, left behind and right behind
- 4 Metres hose 6" with couplings
- Lighting LED and reflectors
- Hydraulic support
- Underframe with 2 hydraulically braked axles, of which the rear axle tracking steered, hydraulically blocked.
- Tyres Peecon 550/60x22.5

Article number Description

| | |
|--------|---------------------------------|
| 2.-075 | ZT 7500 Euroline Deluxe Tandem |
| 2.-085 | ZT 8500 Euroline Deluxe Tandem |
| 2.-095 | ZT 9500 Euroline Deluxe Tandem |
| 2.-105 | ZT 10500 Euroline Deluxe Tandem |
| 2.-125 | ZT 12500 Euroline Deluxe Tandem |
| 2.-140 | ZT 14000 Euroline Deluxe Tandem |
| 2.-150 | ZT 15000 Euroline Deluxe Tandem |
| 2.-160 | ZT 16000 Euroline Deluxe Tandem |
| 2.-170 | ZT 17000 Euroline Deluxe Tandem |
| 2.-180 | ZT 18000 Euroline Deluxe Tandem |
| 2.-200 | ZT 20000 Euroline Deluxe Tandem |

Optional export models

| | |
|-------------|------------------------------------------------------------------------------------------------------------------------------------|
| 231-901-239 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 231-901-197) |
| 231-901-153 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 231-901-242 | PVG examination by Peeters Agricultural Machinery (only in combination with 231-901-153) |
| 231-901-243 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 231-901-242) |
| 231-901-158 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 231-901-159 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 231-901-160 | TÜV 40 km/h idem, hydr.springs (movable system is invalidated), axle distance 1800 mm, up from ZT 15000 Euroline Boggie |
| 231-901-066 | ALR air pressure regulator (for air brake system) |
| 231-901-156 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

Optional equipment

| | |
|-----------------|-----------------------------------------------------------------------------------|
| 231-901-136-002 | Pump Jupor PN 84 (1000 RPM) capacity 9000 litres per minute |
| 231-901-132-002 | Pump Jupor PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 231-901-133-002 | Pump Jupor PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 231-901-134-002 | Pump Jupor PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 231-901-138-001 | Water-cooled vacuum pump Jupor LC 420 (1000 RPM) capacity 12200 litres per minute |
| 231-901-128-002 | Pump B.P. Star 84/MA (1000 RPM) capacity 14800 litres per minute |

Article number Optional equipment

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 231-901-129-002 | Water-cooled pump B.P. WPT 600/MA (1000 RPM) capacity 10400 litres per minute |
| 231-901-130-002 | Water-cooled pump B.P. WPT 720/MA (1000 RPM) capacity 13000 litres per minute |
| 231-901-.... | Pump 540 RPM instead of 1000 RPM |
| 231-901-139-001 | Hydraulic change over of the vacuum pump # |
| 231-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |
| 231-901-231-002 | Wide angle PTO shaft Walterscheid |
| 231-901-002-... | Extra side connection 6" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 231-901-003-... | Extra side connection 8" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 231-901-004 | 5 Metres hose 6" instead of 4 metres |
| 231-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 231-901-006 | 4 Metres hose 8" with couplings |
| 231-901-009 | Suction tube 8" Eco dock, at front right, including electro-hydraulic operation and funnel |
| 231-901-010 | Suction tube 8" mounted at the right side including electro-hydraulic operation |
| 231-901-011 | Suction tube 8" 290° turnable mounted at the back incl. electro-hydraulic operation |
| 231-901-079 | Sliding fill hatch 2' 600 mm on top of tank hydraulically operated # |
| 231-901-072 | Draw bar hydraulically sprung/adjustable # (standard with Euroline Deluxe) |
| 231-901-041 | Axle distance 1800 mm, necessary with tyres bigger than 1400 mm |
| 231-901-042 | Hydraulically forced steered rear axle |
| 231-901-193 | Electronic axle steering Mobil Elektronik via LS |
| 231-901-034 | Top pressure cylinder with accumulator # |
| 231-901-197 | Air braked axles (standard with TÜV version) |
| 231-901-093 | Hydraulic springs instead of Boggie, movable system will be invalidated (std from ZT 15000 Euroline Deluxe) |
| 231-901-195 | Hydraulically movable Boggie underframe (35-45 cm) # (std with ZT 7500-14000 Euroline Deluxe) |
| 231-901-081 | Prepared for flow-meter |
| 231-901-083-001 | BPW axles 150 mm |
| 231-901-015 | Galvanized mud boards (standard with Euroline Deluxe) |
| 231-901-241 | 2 Red-white signalling boards (for machines wider than 2.55 m) |
| 231-901-206 | 2 Working lights LED (left and right) |

Optional tyres

| | | |
|-----------------|--------------------------|----------------------------------------------------------|
| 231-901-098-... | Peecon 550/60x22.5 | (550 x 1230 mm) (10B) per 4 |
| 231-901-107-002 | Michelin 600/55R26.5 | (600 x 1350 mm) (10B) per 4 |
| 231-901-233-002 | Techking 24R20.5 | (600 x 1375 mm) (10B) per 4 |
| 231-901-104-... | Michelin 24R20.5 | (600 x 1380 mm) (10B) per 4 |
| 231-901-105-... | Alliance/BKT 650/55R26.5 | (650 x 1360 mm) (10B) per 4 |
| 231-901-177-001 | Alliance/BKT 650/60R26.5 | (660 x 1450 mm) (10B) per 4 |
| 231-901-203-002 | Alliance/BKT 650/65R30.5 | (680 x 1625 mm) (10B) per 4 |
| 231-901-121-... | Alliance/BKT 700/50x26.5 | (700 x 1350 mm) (10B) per 4 |
| 231-901-119-001 | Vredestein 700/50R26.5 | (700 x 1350 mm) (10B) per 4 |
| 231-901-109-002 | Michelin 710/50R26.5 | (720 x 1400 mm) (10B) per 4 |
| 231-901-178-001 | Alliance/BKT 710/50R26.5 | (710 x 1380 mm) (10B) per 4 |
| 231-901-188-001 | Alliance/BKT 710/50R30.5 | (720 x 1495 mm) (10B) per 4 |
| 231-901-120-001 | Alliance/BKT 750/45R26.5 | (750 x 1350 mm) (10G) per 4 |
| 231-901-122-... | Alliance/BKT 800/45x26.5 | (800 x 1350 mm) (10B) per 4 |
| 231-901-110-... | Alliance/BKT 850/50x30.5 | (850 x 1680 mm) (10B), including integrated wheels per 4 |

Optional equipment for the mounting of injection systems

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 231-901-149 | Micro-air regulator for dosage of the slurry |
| 231-901-173-001 | 4-Point lever mechanism single-acting (see page 34) |
| 231-901-173-004 | 4-Point lever mechanism Base, Cat. II with series connection (see page 34) |
| 231-901-173-003 | 4-Point lever mechanism Profi, Cat. II with electro-hydraulic operation (see page 34) |
| 231-901-173-005 | 3 and/or 4-Point lever mechanism Deluxe, Cat. III with pushing cylinders and electro-hydraulic operation (page 34) |
| 231-901-078 | Adjustment valve bloc for loadensing |
| 231-901-162-001 | Slurry chaff-cutter 6" maxi driven by hydraulic motor # |
| 231-901-163-002 | Cutting box FT 4200 L driven by hydraulic motor # |
| 231-901-161 | Lift bars with Walterscheid fast couplers |
| 231-901-152-... | Extra electro-hydraulic function applicable with options with # - per function |

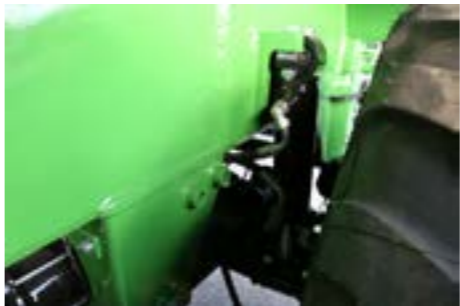
Euroline Tridem Slurry Injector Tanks

The **Peecon Euroline Tridem Slurry Injector Tanks** comprises ideal tanks if you require a high capacity, yet you need to work with machinery that is as lightweight as possible. The tanks have a capacity of between 21,000 and 24,500 litres. All tanks have a self-supporting construction with integrated chassis. This ensures top durability while also being more lightweight than similar tanks with a separate chassis. The tank itself has been constructed of steel with a thickness of 6 mm. The tanks are always galvanised, both inside and out.

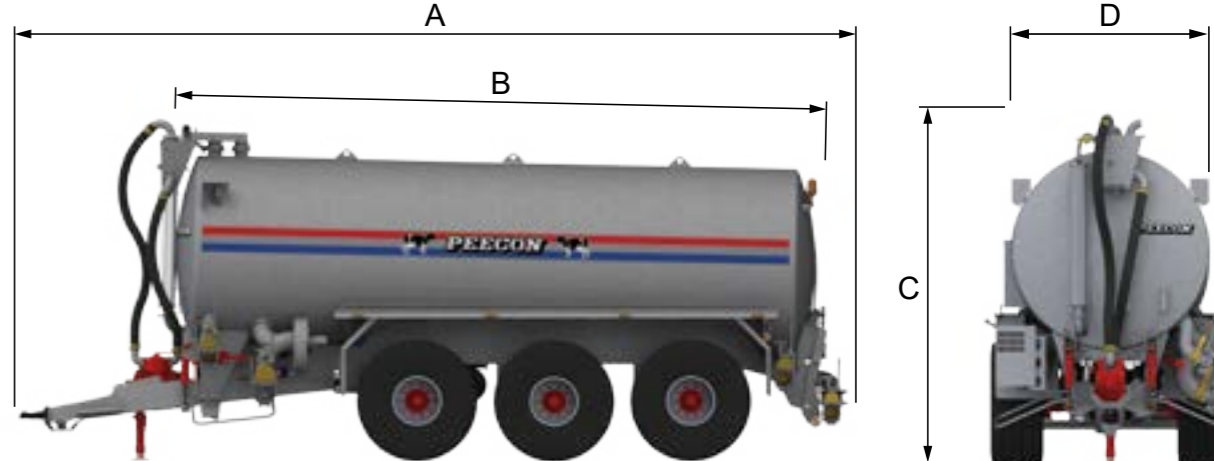
As a standard, the **Euroline Tridem Slurry Injector tank** has been provided with a 6" connection with quick coupling on the front left and an extra blind flange on the front left, front right, rear left, and rear right. An additional 8" blind flange has, as a standard, been installed on the front left. At the back, the tank has a 6" hydraulic valve and it has been prepared for 4-point lifting equipment. The tanks have been provided with standard mud guards with hose racks to bring along extra hoses or other equipment. As a standard, the tanks are provided with 550/60x22.5 tyres. And, thanks to the possibility of wheel encasing, the tanks may be provided with (almost) any tyres available.

All tanks have, as a standard, a hydraulically suspended tow bar. In addition, the tanks have been provided with hydraulic suspension on the heavy-duty BPW axles. An extensive list of options will ensure complete customisation according to your wishes. For example, you may choose to attach a turbo filler, different types of suction arms, various lifting equipment, etcetera.

Furthermore, our **Euroline Tridem** tanks can be equipped with our EASYbus control system, with which all controls of the tank can be operated. For example, the flow control may optionally be operated via this system.



| Euroline Tridem | | 21000 | 23000 | 24500 |
|------------------------|----------------|--------------|--------------|--------------|
| Capacity | m ³ | 21 | 23 | 24,5 |
| Total length (A) | mm | 9130 | 9130 | 9130 |
| Tank length (B) | mm | 7100 | 7100 | 7100 |
| Height (C) | mm | 3855 | 3855 | 3940 |
| Tank diameter (D) | mm | 2000 | 2100 | 2200 |
| Axle / bolts | mm / no | 3xBPW 150/10 | 3xBPW 150/10 | 3xBPW 150/10 |
| Weight | kg | 7400 | 7600 | 8200 |





234-901-132-002



234-901-173



234-901-193



Euroline EASYbus



234-901-066



234-901-204



234-901-193



234-901-134-002



ALLIANCE 600/55R26.5 **380** **BKT**



ALLIANCE 650/55R26.5 **380** **BKT**



ALLIANCE 700/50x26.5 **328** **BKT**



ALLIANCE 710/50R26.5 **390** **BKT**



ALLIANCE 850/50x30.5 **328** **BKT**



MICHELIN 24R20.5 **XS**



ALLIANCE 650/60R26.5 **380** **BKT**



MICHELIN 710/50R26.5 **Cargo XBIB**



ALLIANCE 710/50R30.5 **390** **BKT**

Standard equipment

- Galvanized tank with manhole Ø 600 mm
- Galvanized strengthened undercarriage prepared for Peecon linkage system with low hitch and twistable towing bracket
- Hydraulically action draw bar #
- Sight tube Ø 150 mm in front wall of the tank
- Big sight glass at back side
- Pump Jupop PN 58 (6200 litres) (1000 RPM)
- Walterscheid PTO shaft
- Silencer for vacuum pump
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front, left behind and right behind
- 4 Metres hose 6" with couplings
- Galvanized mud guards + hose rack
- Lighting LED and reflectors
- Hydraulic support
- Underframe with 3 hydraulically sprung braked axles BPW #, of which the first axle liftable and the rear axle tracking steered, hydraulically blocked #
- Tyres Peecon 550/60x22.5

Article number Description

| | |
|---------|--------------------------|
| 234-210 | ZT 21000 Euroline Tridem |
| 234-230 | ZT 23000 Euroline Tridem |
| 234-245 | ZT 24500 Euroline Tridem |

Optional export models

| | |
|-------------|------------------------------------------------------------------------------------------------------------------------------------|
| 234-901-239 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 234-901-197) |
| 234-901-153 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 234-901-242 | PVG examination by Peeters Agricultural Machinery (only in combination with 234-901-153) |
| 234-901-243 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 234-901-242) |
| 234-901-158 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 234-901-159 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 234-901-160 | TÜV 40 km/h idem, hydr.springs (movable system is invalidated), axle distance 1800 mm |
| 234-901-066 | ALR air pressure regulator (for air brake system) |
| 234-901-156 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

Optional equipment

| | |
|-----------------|-----------------------------------------------------------------------------------|
| 234-901-136-002 | Pump Jupop PN 84 (1000 RPM) capacity 9000 litres per minute |
| 234-901-132-002 | Pump Jupop PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 234-901-133-002 | Pump Jupop PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 234-901-134-002 | Pump Jupop PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 234-901-138-001 | Water-cooled vacuum pump Jupop LC 420 (1000 RPM) capacity 12200 litres per minute |
| 234-901-128-002 | Pump B.P. Star 84/MA (1000 RPM) capacity 14800 litres per minute |
| 234-901-129-002 | Water-cooled pump B.P. WPT 600/MA (1000 RPM) capacity 10400 litres per minute |
| 234-901-130-002 | Water-cooled pump B.P. WPT 720/MA (1000 RPM) capacity 13000 litres per minute |
| 234-901-...-... | Pump 540 RPM instead of 1000 RPM |
| 234-901-139-001 | Hydraulic change over of the vacuum pump # |
| 234-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |

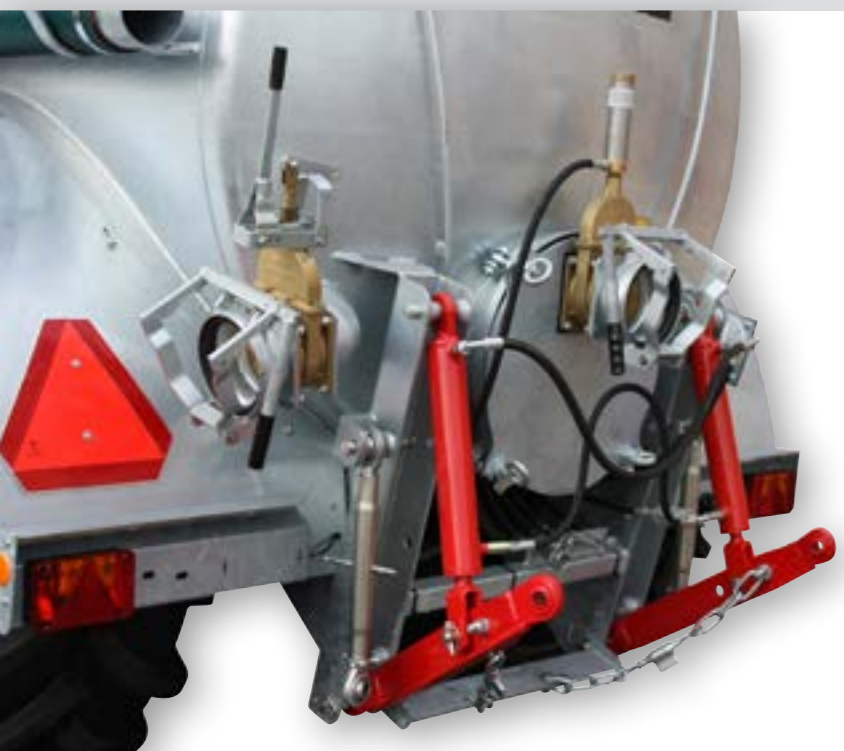
| Article number | Optional equipment |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 234-901-231-002 | Wide angle PTO shaft Walterscheid |
| 234-901-002-... | Extra side connection 6" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 234-901-003-... | Extra side connection 8" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 234-901-004 | 5 Metres hose 6" instead of 4 metres |
| 234-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 234-901-006 | 4 Metres hose 8" with couplings |
| 234-901-009 | Suction tube 8" Eco dock, at front right, including electro-hydraulic operation and funnel |
| 234-901-010 | Suction tube 8" mounted at the right side including electro-hydraulic operation |
| 234-901-011 | Suction tube 8" 290° turnable mounted at the back incl. electro-hydraulic operation |
| 234-901-024 | Manhole Ø 600 mm on top of tank |
| 234-901-079 | Sliding fill hatch 600 mm on top of tank hydraulically operated # |
| 234-901-175 | Steps to manhole/sliding fill hatch |
| 234-901-041 | Axle distance 1800 mm, necessary with tyres bigger than 1400 mm |
| 234-901-034 | Top pressure cylinder with accumulator # |
| 234-901-196 | 2 Mechanically/hydraulically forced steered BPW axles |
| 234-901-197 | Air braked axles (standard with TÜV version) |
| 234-901-193 | Electronic axle steering Mobil Elektronik via LS |
| 234-901-081 | Prepared for flow-meter |
| 234-901-198 | Mounting of towing hook on tractor, suitable for hydraulically forced control and top pressure cylinder |
| 234-901-204 | Total width max. 2550 mm with max. type 650 tyres |
| 234-901-241 | 2 Red-white signalling boards (for machines wider than 2.55 m) |
| 234-901-206 | 2 Working lights LED (left and right) |

Optional tyres

| | | |
|-----------------|--------------------------|----------------------------------------------------------|
| 234-901-098-... | Peecon 550/60x22.5 | (550 x 1230 mm) (10B) |
| 234-901-103-... | Alliance/BKT 600/55x26.5 | (600 x 1350 mm) (10B) per 6 |
| 234-901-107-003 | Michelin 600/55R26.5 | (600 x 1350 mm) (10B) per 6 |
| 234-901-118-002 | Vredestein 600/55R26.5 | (600 x 1350 mm) (10B) per 6 |
| 234-901-233-003 | Techking 24R20.5 | (600 x 1375 mm) (10B) per 6 |
| 234-901-104-... | Michelin 24R20.5 | (600 x 1380 mm) (10B) per 6 |
| 234-901-105-002 | Alliance/BKT 650/55R26.5 | (650 x 1360 mm) (10B) per 6 |
| 234-901-177-002 | Alliance/BKT 650/60R26.5 | (660 x 1450 mm) (10B) per 6 |
| 234-901-203-001 | Alliance/BKT 650/65R30.5 | (680 x 1625 mm) (10B) per 6 |
| 234-901-121-... | Alliance/BKT 700/50x26.5 | (700 x 1350 mm) (10B) per 6 |
| 234-901-119-002 | Vredestein 700/50R26.5 | (700 x 1350 mm) (10B) per 6 |
| 234-901-109-004 | Michelin 710/50R26.5 | (710 x 1380 mm) (10B) per 6 |
| 234-901-178-002 | Alliance/BKT 710/50R26.5 | (710 x 1380 mm) (10B) per 6 |
| 234-901-188-002 | Alliance/BKT 710/50R30.5 | (710 x 1490 mm) (10B) per 6 |
| 234-901-205-001 | Michelin 710/50R30.5 | (710 x 1490 mm) (10B) per 6 |
| 234-901-120-002 | Alliance/BKT 750/45R26.5 | (750 x 1350 mm) (10B) per 6 |
| 234-901-110-... | Alliance/BKT 850/50x30.5 | (850 x 1680 mm) (10B), including integrated wheels per 6 |

Optional equipment for the mounting of injection systems

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 234-901-149 | Micro-air regulator for dosage of the slurry |
| 234-901-173-001 | 4-Point lever mechanism single-acting (see page 34) |
| 234-901-173-004 | 4-Point lever mechanism Base, Cat. II with series connection (see page 34) |
| 234-901-173-003 | 4-Point lever mechanism Profi, Cat. II with electro-hydraulic operation (see page 34) |
| 234-901-173-005 | 3 and/or 4-Point lever mechanism Deluxe, Cat. III with pushing cylinders and electro-hydraulic operation (page 34) |
| 234-901-078 | Adjustment valve bloc for loadsensing |
| 234-901-162-001 | Slurry chaff-cutter 6" maxi driven by hydraulic motor # |
| 234-901-163-002 | Cutting box FT 4200 L driven by hydraulic motor # |
| 234-901-161 | Lift bars with Walterscheid fast couplers |
| 234-901-152-... | Extra electro-hydraulic function applicable with options with # - per function |



...-901-152-...



...-901-152-...



430-001-004



430-001-005

Standard equipment

- Lift bars
- Lever cylinders
- Top bars
- Stabilizing chains with beam
- Necessary hydraulic hoses

Type SA

- Direct flow-valve
- Cat. II 4 point

Type Base

- Sequence block for lever, chaff-cutter and rear shut-off valve
- Variable injector pressure
- Direct flow-valve
- Fast-connectors on tank for controlling the hydraulic functions of the injector
- Cat. II 4 point

Type Profi

- Electro-hydraulic operation of 1 single and 2 double acting functions
- Variable injector pressure
- Direct flow-valve
- Fast-connectors on tank for controlling the hydraulic functions of the injector
- To increase with extra functions
- Cat. II 4 point

Type Deluxe

- Electro-hydraulic operation of 3 double acting functions
- Variable injector pressure
- Heavy duty, double acting hitch
- Fast-connectors on tank for controlling the hydraulic functions of the injector
- To increase with extra functions
- Cat. III 3 and/or 4 point

| Article code | Type | Rear shut-off valve | Unfolding and collapsing | Lever | Chaff-cutter | Required functions of the tractor |
|--------------|--------|---------------------|--------------------------|-------|----------------|-----------------------------------|
| 430-001-001 | SA | SA | Not Applicable | SA | Not Applicable | 2 SA |
| 430-001-004 | Base | SA | DA | DA | SA | 2 DA |
| 430-001-003 | Profi | SA | DA | DA | SA | 1 SA / load sensing |
| 430-001-005 | Deluxe | DA | DA | DA | SA | 1 SA / load sensing |

* Shortenings: SA = single-acting, DA = double-acting · see options slurry injector tanks

| Optional equipment | |
|--------------------|------------------------------------------------------------------------|
| 430-901-148 | Weld-on parts for PEECON lever system (not applicable for type Deluxe) |



CCI-50 display



CCI-200 display



ISOBUS joystick



ISOBUS pro joystick



Assign functions on AUX joystick



ISOBUS with joystick

EASYbus

- ISOBUS compatible control
- Standard equipped with a 5.6" CCI-50 color display with touchscreen
- Automated height adjustment of the chassis (tilting position with Tridec chassis)
- Many functions are automatically initiated
- Optionally available with the ISOBUS joystick or the more advanced ISOBUS pro joystick.
- Compatible with AUX joysticks. This makes it possible to assign various functions to any button on an ISOBUS joystick, this promotes the ease of use.
- Optionally available with the larger CCI-200 display or using the ISOBUS display in the tractor (eg IntelliView, Variotronic, Greenstar).

The EASYbus system is perfectly suited for following applications:

- Tank with slurry distributor
- Section regulation with a spreading beam or slit hose distributor
- Flow regulation of slurry
- Tyre pressure system
- Chassis with different attachments, the system will automatically detect the kind of attachment
- Chassis with weighing system
- Assignments for which it is suitable to use data management

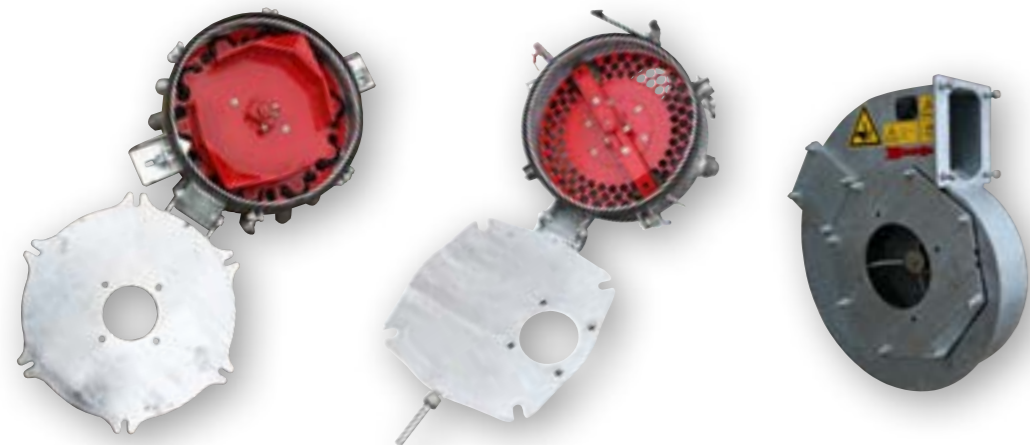
| Article number | Description |
|--------------------|--------------------------------------------------------------|
| 230-901-234 | Euroline EASYbus basic package |
| 300-902-181 | Cargo EASYbus basic package |
| Accessories | |
| 300-902-152 | EASYbus Cargo Tank (vacuum) |
| 300-902-153 | EASYbus Cargo Tank (centrifugal and rotary lobe) |
| 300-902-154 | EASYbus Cargo push off body |
| 230-901-201 | Euroline/Cargo EASYbus flow control (vacuum and centrifugal) |
| 230-901-235 | Lower price non-delivery CCI-50 screen |
| 230-901-236 | CCI-200 display instead of standard CCI-50 display |
| 230-901-237 | ISOBUS joystick |
| 230-901-238 | ISOBUS pro joystick |
| 230-901-202 | Reverse camera (excl. screen) |
| 958-011-123 | CCI-200 tractor cable set |
| | CCI-apps |

Standard equipment Chaff-cutter distributor heads

- Galvanized housing
- Perforated manganese steel disc with hole Ø 38 mm
- 10 Re-adjustable manganese steel cutting knives
- Hydraulic motor with extra seal
- Top lid with eye bolts
- Inlet 6"
- Outlet pipes 50 mm

| Article code | Type/ Number of outlets | Diameter mm | Height mm | Weight kg | Required Horsepower | Prices in EURO |
|--------------|----------------------------|----------------|--------------|--------------|------------------------|-------------------|
| 420-016 | HVK 16 | 600 | 380 | 90 | 40 l/min. 180 bar | |
| 420-020 | HVK 20 | 600 | 380 | 92 | 40 l/min. 180 bar | |
| 420-024 | HVK 24 | 600 | 380 | 94 | 40 l/min. 180 bar | |
| 420-028 | HVK 28 | 600 | 380 | 98 | 40 l/min. 180 bar | |
| 420-032 | HVK 32 | 600 | 380 | 102 | 40 l/min. 180 bar | |
| 420-038 | HVK 38 | 600 | 380 | 110 | 40 l/min. 180 bar | |

| Optional equipment | |
|--------------------|--------------------------------------------------------------|
| 420-903-017 | Fastening support for assembly chaff-cutter distributor head |
| 420-903-018 | 4" dosage valve with galvanized hose tule |
| 420-903-019 | 6" dosage valve with galvanized hose tule |



420-028

421-001-001

423-001-002

Standard equipment Tank accessories

Slurry chaff-cutters

- Galvanized housing
- Perforated manganese steel disc with 3 rows of holes Ø 28 mm
- 2 Adjustable manganese steel cutting blades
- Hydraulic motor with extra seal
- Sight glass and de-aeration valve
- Door with quick locking
- Inlet and outlet 6"
- Hydraulic hoses to tractor valve

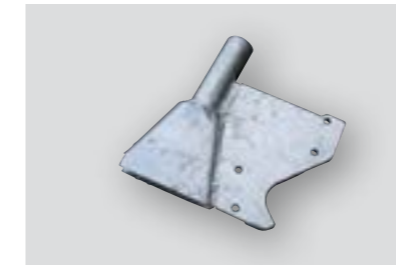
Cutting boxes

- Galvanized housing
- Sieve with steel bars
- Rotor with manganese steel cutting blades
- Hydraulic motor with extra seal
- De-aeration valve
- Unloading valve with quick locking
- Inlet and outlet 6"
- Hydraulic hoses to tractor valve

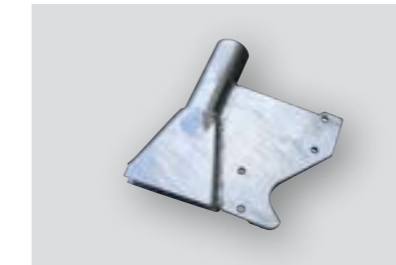
Turbo fillers

- Galvanized housing
- Galvanized paddle wheel
- Hydraulic motor with extra seal
- Sight glass and de-aeration valve
- Inlet and outlet 8"
- Hydraulic hoses to tractor valve

| Artikel code | Type/ Equipment | Capacity l/min. | Weight kg | Required Horsepower |
|--------------|----------------------------|--------------------|--------------|------------------------|
| 421-001-001 | Slurry chaff-cutter 6"maxi | 3000 | 125 | 40 l/min. 180 bar |
| 422-001-002 | Cutting box FT 4200 L | 6000 | 200 | 40 l/min. 180 bar |
| 423-001-002 | Turbo filler 8" | 4000 | 100 | 40 l/min. 180 bar |



400-031-003-514
Metal outlet
(hose on the outside)
€ 89



400-031-003-516
Metal outlet
(hose on the inside)
€ 89



960-020-044
Skate foot
€ 44



960-010-032
Rubber outlet Profi
(short model)
€ 22



960-010-033
Rubber outlet
(long model)
€ 22



960-020-247
Injection foot SB Eco
€ 89



400-031-003-508
Injection foot SB
€ 89



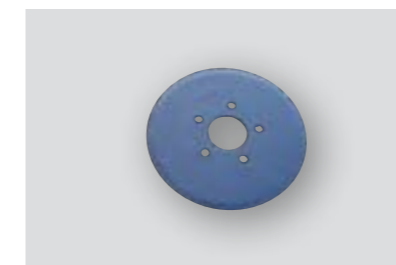
400-031-003-510
Injection foot Econoom
€ 89



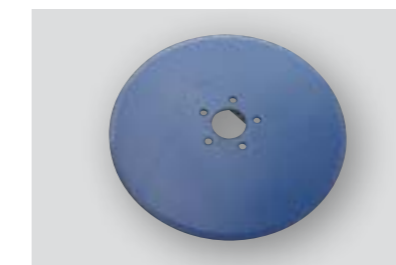
400-031-003-512
Injection foot Econoom with shutter
€ 89



960-020-067
Leaf spring
625x80x10 mm
€ 37



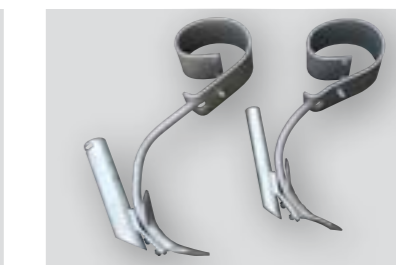
960-020-045
Pre-cutting disc
Ø 275 mm
€ 54



960-020-046
Pre-cutting disc
Ø 460 mm
€ 87



957-010-050
Hub disc
with heavy bearings
€ 200



Original Kongskilde leaf spring tines with
slurry outlet
from € 210

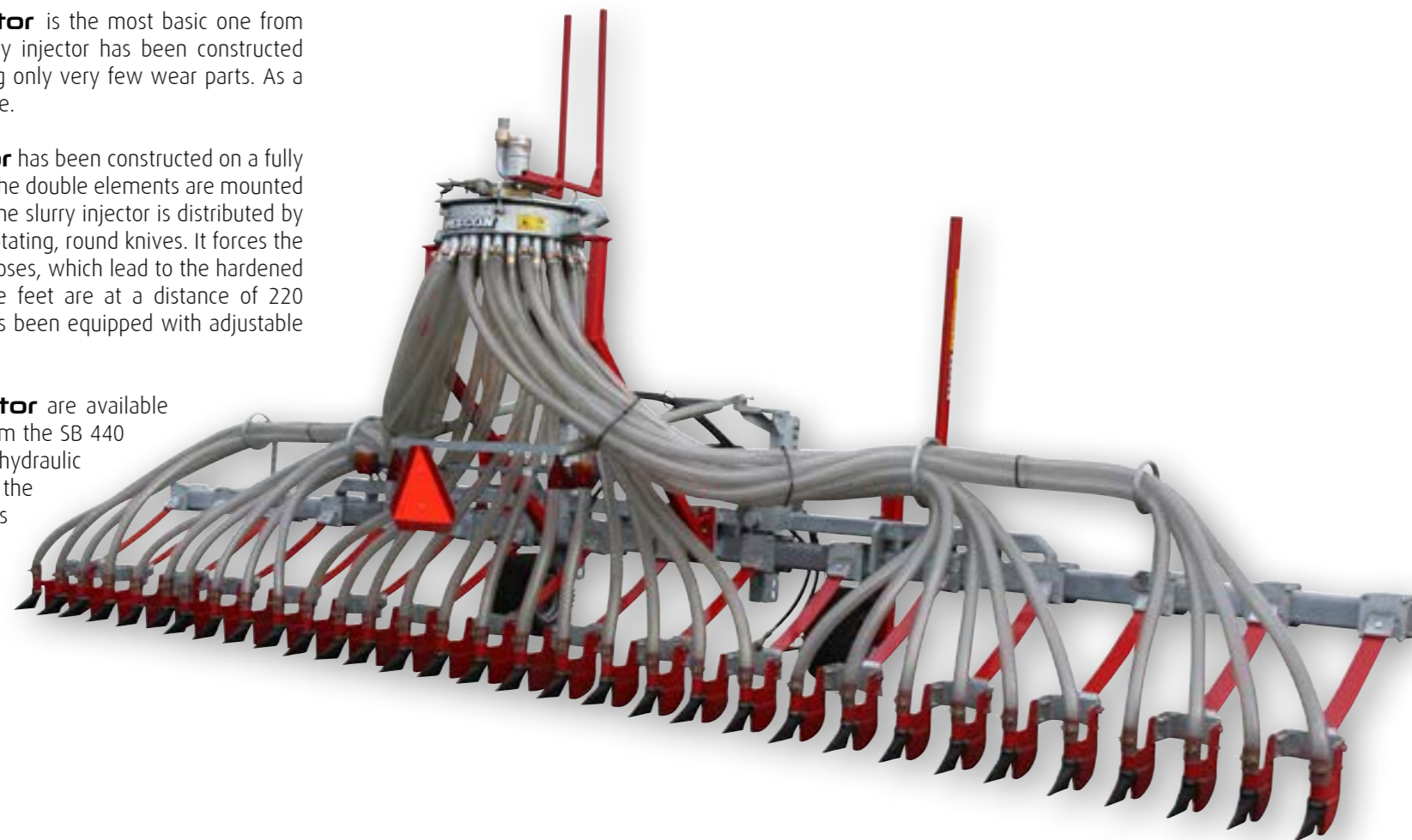


Cutting knives for slurry chaff-cutter and chaff-
cutter distributor head
€ 22

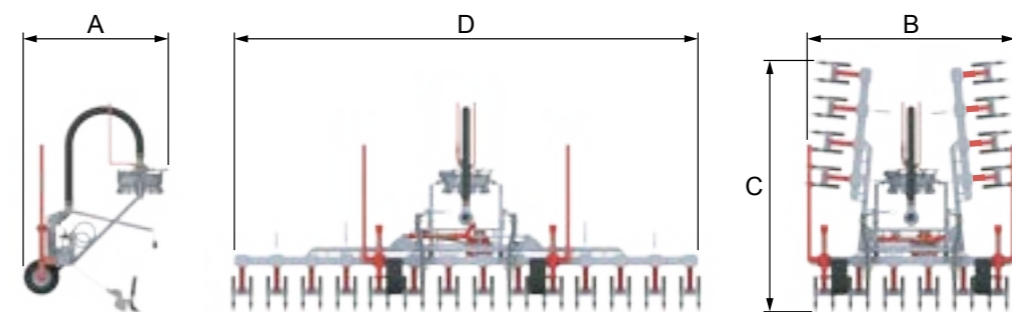
The **Eco Slit Foot Slurry Injector** is the most basic one from the Peecon slurry injector range. This slurry injector has been constructed according to a very simple design, featuring only very few wear parts. As a result, this machine is very low-maintenance.

The **Eco Slit Foot Slurry Injector** has been constructed on a fully galvanised frame with 4-point suspension. The double elements are mounted onto the frame by means of a leaf spring. The slurry injector is distributed by the Peecon cutter/spreader head with 10 rotating, round knives. It forces the slurry injector evenly towards the 50-mm hoses, which lead to the hardened injection foot with rubber discharge. These feet are at a distance of 220 mm from each other. The slurry injector has been equipped with adjustable leading wheels and lighting.

The **Eco Slit Foot Slurry Injector** are available in working widths from 3.08 - 11.88 m. From the SB 440 Eco the frame is hydraulically foldable. The hydraulic locking system ensures safe transport of the slurry injector. The low own weight of this slurry injector allows you to hook it up to any desired tank and apply greater working widths.



| Eco | | 308 | 440 | 530 | 620 | 704 | 836 | 1060 | 1188 |
|------------------|----|------|------|------|------|------|------|-------|-------|
| Working width | m | 3,08 | 4,4 | 5,3 | 6,2 | 7,04 | 8,36 | 10,6 | 11,88 |
| Length (A) | mm | 1770 | 1840 | 1840 | 1840 | 1840 | 1840 | 1840 | 1840 |
| Width raised (B) | mm | 3000 | 2650 | 2650 | 2650 | 2650 | 2950 | 2950 | 2950 |
| Height (C) | mm | 2800 | 2660 | 2740 | 3180 | 3610 | 3650 | 3650 | 3650 |
| Total width (D) | mm | 3080 | 4400 | 5280 | 6160 | 7040 | 8360 | 10560 | 11880 |
| Number of feet | | 14 | 20 | 24 | 28 | 32 | 38 | 48 | 50/54 |
| Weight | kg | 620 | 910 | 985 | 1070 | 1150 | 1350 | 2100 | 2200 |



Standard equipment

- Galvanized frame with 4-point headstock
- Double elements with leaf spring suspension
- Injection feet with rubber outlet
- Distance between feet 220 mm
- Transparent supply hoses Ø 50 mm
- Chaff-cutter distributor head hydraulically driven
- Supply hose and dosage valve 4"
- 2 Leading wheels with spindle adjustment
- Up from SB 440 Eco hydraulically collapsible frame and hydraulic locking
- Width tubes
- Lighting beam

| Article number | Description |
|--------------------|--------------------------------------------------------------------------------------------|
| 401-031 | SB 308 Eco |
| 401-044 | SB 440 Eco |
| 401-053 | SB 530 Eco |
| 401-062 | SB 620 Eco |
| 401-070 | SB 704 Eco |
| 401-084 | SB 836 Eco |
| 401-106 | SB 1060 Eco |
| 401-119 | SB 1188 Eco |
| Optional equipment | |
| 401-903-001-... | Slit injector feet (skate model) instead of injection feet with rubber outlet |
| 401-903-002 | Exhaust on chaff-cutter distributor head |
| 401-903-003 | Supply hose and dosage valve 6" instead of 4" |
| 401-903-004 | Power lever system on behalf of mounting behind tractor |
| 401-903-005 | Supply 6" with rotating disc on behalf of hose dragging system |
| 401-903-025 | Automatic reverse for chaff-cutter distributor head |
| 401-903-022 | 2x 2 leading wheels with spindle adjustment |
| 401-903-026 | Pre-cutting disc Ø 275 mm with hub disc and heavy bearings and fastening supports per foot |
| 401-903-047 | LED lighting set with double sided signalling boards |

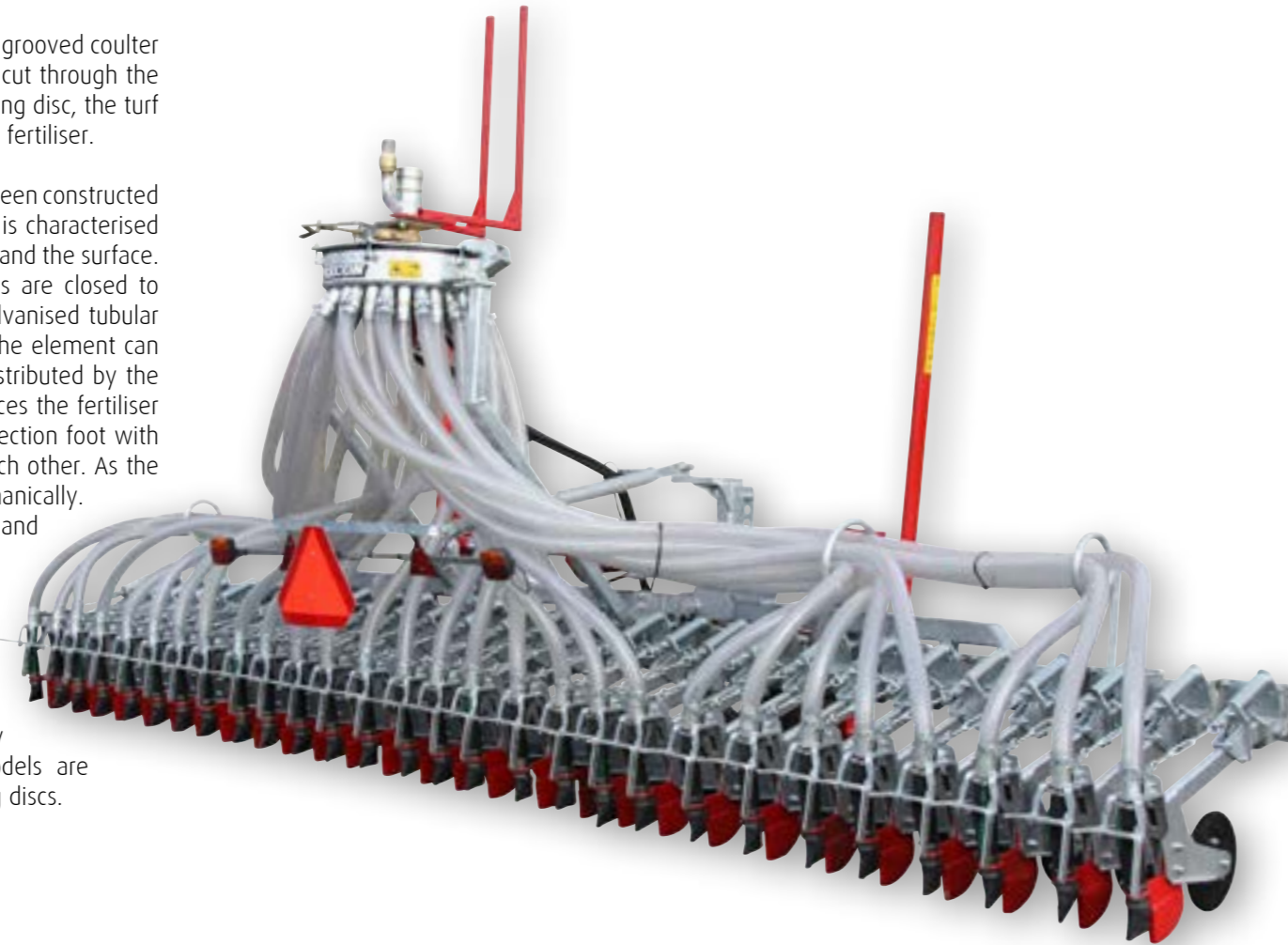


Profi Slit Foot Grassland Slurry Injectors

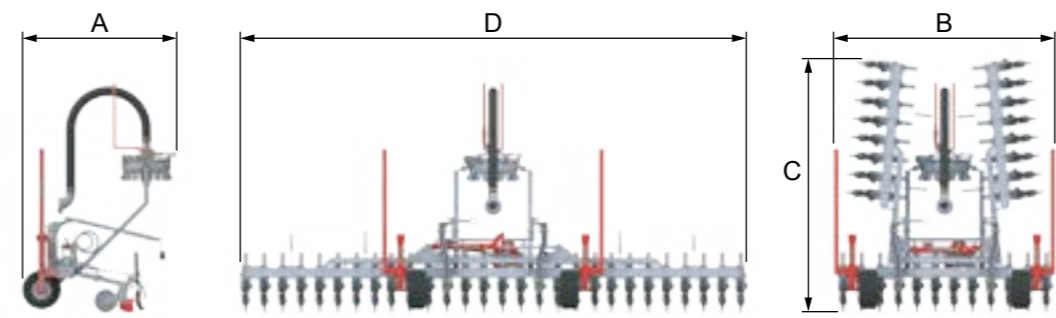
The **Profi Slit Foot Grassland Slurry Injector** is a grooved coultter turf fertiliser. It is an ideal machine if the knife needs to smoothly cut through the turf without damaging the lawn in any way. Thanks to the pre-cutting disc, the turf is cut through, after which the injection foot can properly insert the fertiliser.

The **Profi Slit Foot Grassland Slurry Injector** has been constructed on a fully galvanised frame with 4-point suspension. This fertiliser is characterised by elements with pre-cutting disc of 275 mm, which follow the ruts and the surface. The discs are provided with high-quality bearings. These bearings are closed to avoid contact with fertiliser. The elements are mounted to the galvanised tubular frame by means of a hinged construction. The aggressiveness of the element can be adjusted by means of a compression spring. The fertiliser is distributed by the Peecon cutter/spreader head with 10 rotating, round knives. It forces the fertiliser evenly towards the 50-mm hoses, which lead to the hardened injection foot with rubber discharge. These feet are at a distance of 220 mm from each other. As the fertiliser goes up, the injection foot is automatically closed mechanically. The fertiliser has been equipped with adjustable leading wheels and lighting.

The **Profi Slit Foot Grassland Slurry Injectors** are available in working widths from 3.08 - 8.36 m. From the SB 440 (Profi) the frame is hydraulically foldable. The hydraulic locking system ensures safe transport of the fertiliser. The relatively low own weight of this fertiliser allows you to hook it up to any desired tank and apply greater working widths. The basic models are available with the same specifications, only without the pre-cutting discs.



| Profi | | 308 | 440 | 530 | 620 | 704 | 836 | 308 Profi | 440 Profi | 530 Profi | 620 Profi | 704 Profi | 836 Profi |
|--------------------|----|------|------|------|------|------|------|-----------|-----------|-----------|-----------|-----------|-----------|
| Working width | m | 3,08 | 4,4 | 5,3 | 6,2 | 7,04 | 8,36 | 3,08 | 4,4 | 5,3 | 6,2 | 7,04 | 8,36 |
| Length (A) | mm | 1770 | 1840 | 1840 | 1840 | 1840 | 1840 | 1770 | 1840 | 1840 | 1840 | 1840 | 1840 |
| Width raised (B) | mm | 3000 | 2650 | 2650 | 2650 | 2650 | 2950 | 3000 | 2650 | 2650 | 2650 | 2650 | 2950 |
| Height (C) | mm | 2620 | 2740 | 2740 | 3030 | 3460 | 3680 | 2620 | 2740 | 2740 | 3030 | 3460 | 3680 |
| Total width (D) | mm | 3080 | 4400 | 5280 | 6160 | 7040 | 8360 | 3080 | 4400 | 5280 | 6160 | 7040 | 8360 |
| Number of elements | | 14 | 20 | 24 | 28 | 32 | 38 | 14 | 20 | 24 | 28 | 32 | 38 |
| Weight | kg | 615 | 910 | 980 | 1060 | 1140 | 1480 | 680 | 1000 | 1085 | 1185 | 1280 | 1620 |



Standard equipment

- Galvanized frame with 4-point headstock
- Trailing parallelograms with mechanical shutters
- Stepless spring pressure adjustment
- Pre-cutting discs Ø 275 mm (Profi)
- Extra heavy bearings
- Injection feet with rubber outlet
- Distance between elements 220 mm
- Transparent supply hoses Ø 50 mm
- Chaff-cutter distributor head hydraulic driven
- Supply hose and dosage valve 4"
- 2 Leadings wheels with spindle adjustment
- Up from SB 440 (Profi) hydraulically collapsible frame and hydraulic locking
- Width tubes
- Lighting beam

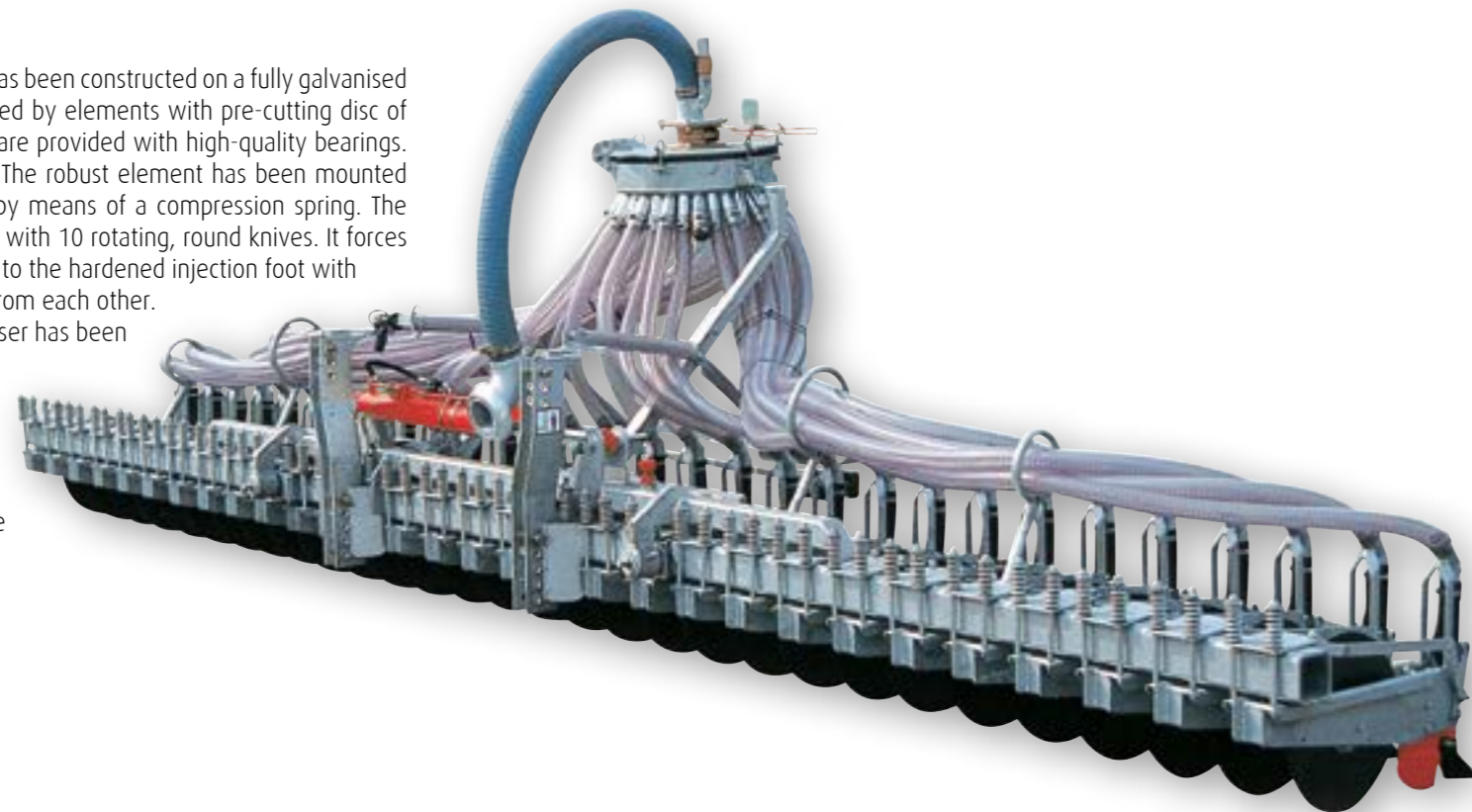
| Article number | Description |
|---------------------------|---------------------------------------------------------------------------------------|
| 404-031 | SB 308 |
| 404-044 | SB 440 |
| 404-053 | SB 530 |
| 404-062 | SB 620 |
| 404-070 | SB 704 |
| 404-084 | SB 836 |
| 402-031 | SB 308 Profi |
| 402-044 | SB 440 Profi |
| 402-053 | SB 530 Profi |
| 402-062 | SB 620 Profi |
| 402-070 | SB 704 Profi |
| 402-084 | SB 836 Profi |
| Optional equipment | |
| 404-903-006 | Swivelling leading wheels in combination with ZT Euroline single-axle dog-trail model |
| 404-903-003 | Supply hose and dosage valve 6" instead of 4" |
| 404-903-025 | Automatic reverse for chaff-cutter distributor head |
| 404-903-022 | 2x 2 leading wheels with spindle adjustment |
| 404-903-047 | LED lighting set with double sided signalling boards |



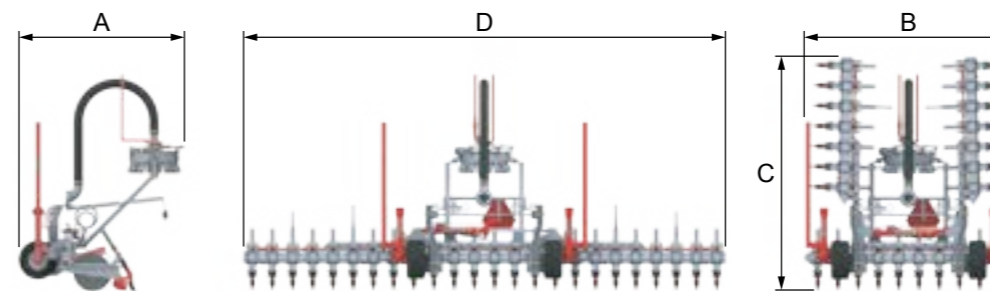
The **Econoom Grassland Slurry Injector** has been designed for working under severe conditions. The large pre-cutting discs and the heavy-duty 4-point frame ensure additional stability and strength.

The **Econoom Grassland Slurry Injector** has been constructed on a fully galvanised frame with 4-point suspension. This fertiliser is characterised by elements with pre-cutting disc of 460 mm, which follow the ruts and the surface. The discs are provided with high-quality bearings. These bearings are closed to avoid contact with fertiliser. The robust element has been mounted onto the frame and the aggressiveness can be adjusted by means of a compression spring. The fertiliser is distributed by the Peecon cutter/spreader head with 10 rotating, round knives. It forces the fertiliser evenly towards the 50-mm hoses, which lead to the hardened injection foot with rubber discharge. These feet are at a distance of 240 mm from each other. The type H has hydraulic valves on the elements. The fertiliser has been equipped with lighting.

The **Econoom Grassland Slurry Injector** is available in working widths from 2.75 - 9.25 m. From the ZB 400 Econoom, the frame is hydraulically foldable. The hydraulic locking system ensures safe transport of the fertiliser.



| Econoom | | 275 (H) | 400 (H) | 500 (H) | 600 (H) | 700 (H) | 775 (H) | 925 (H) |
|--------------------|----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Working width | m | 2,75 | 4 | 5 | 6 | 7 | 7,75 | 9,25 |
| Length (A) | mm | 1830 | 1975 | 1975 | 1975 | 1975 | 1975 | 1975 |
| Width raised (B) | mm | 2650 | 2480 | 2480 | 2480 | 2480 | 2480 | 2950 |
| Height (C) | mm | 2540 | 2560 | 2560 | 2780 | 3260 | 3260 | 3650 |
| Total width (D) | mm | 2640 | 3840 | 4800 | 5760 | 6720 | 7680 | 9120 |
| Number of elements | | 11 | 16 | 20 | 24 | 28 | 32 | 38 |
| Weight | kg | 760 | 1170 | 1320 | 1450 | 1580 | 2000 | 2200 |



Standard equipment

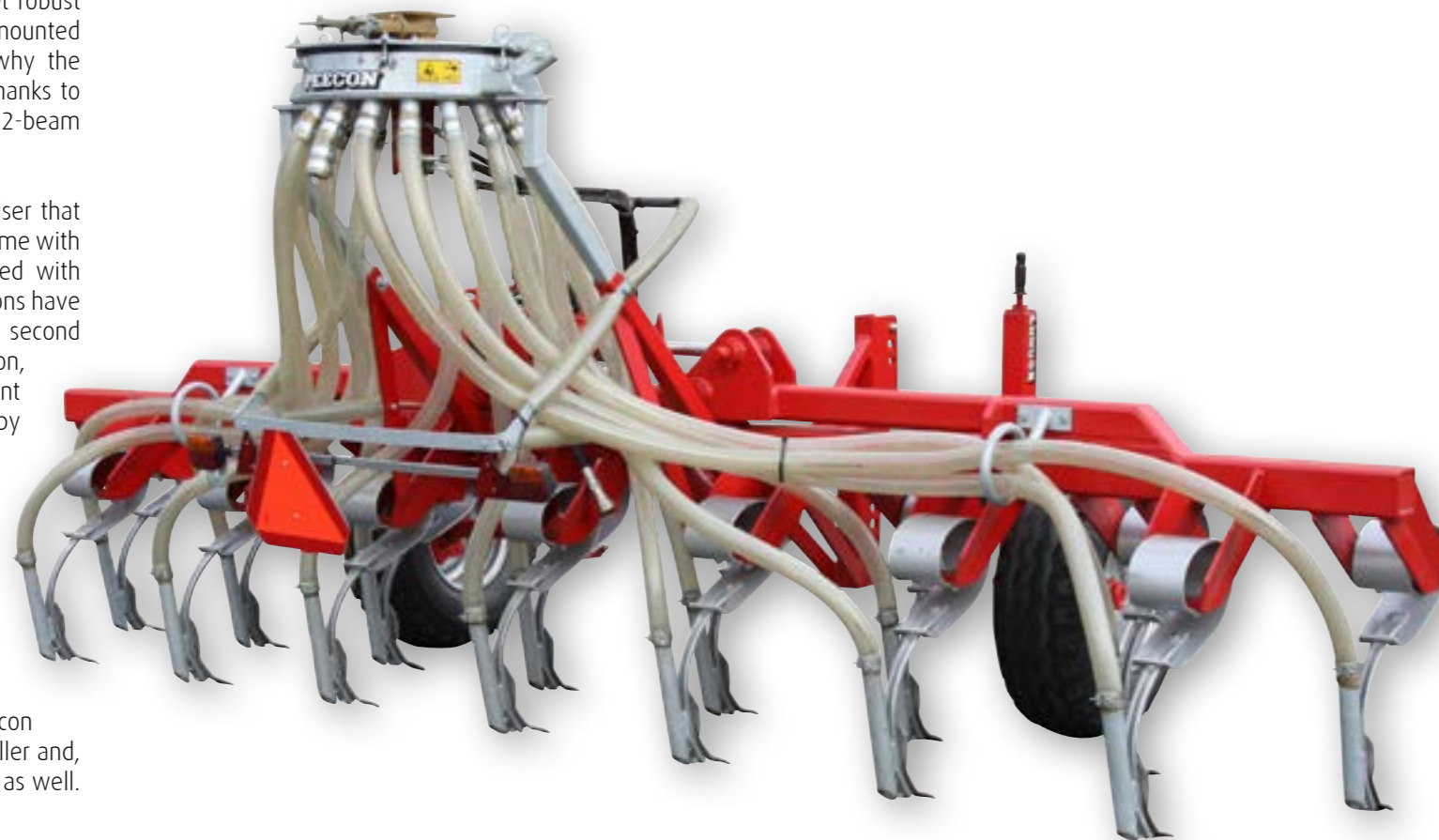
- Galvanized frame with 4-point headstock
- 15° trailing and surface-adapting elements
- Pre-cutting discs Ø 460 mm with extra heavy bearings
- Injection feet with rubber outlet
- Transparent supply hose Ø 50 mm
- Chaff-cutter distributor head hydraulic driven
- Distance between elements 240 mm
- From ZB 400 Econoom and upwards hydraulic collapsible frame and hydraulically locking
- Width tubes
- Lighting beam
- Type H has hydraulic shutters on the elements

| Article number | Description |
|----------------|-------------------------------------------------------------------------------------------------------|
| 405-028 | ZB 275 Econoom |
| 405-040 | ZB 400 Econoom |
| 405-050 | ZB 500 Econoom |
| 405-060 | ZB 600 Econoom |
| 405-070 | ZB 700 Econoom |
| 405-078 | ZB 775 Econoom |
| 405-093 | ZB 925 Econoom |
| 406-028 | ZB 275 Econoom H |
| 406-040 | ZB 400 Econoom H |
| 406-050 | ZB 500 Econoom H |
| 406-060 | ZB 600 Econoom H |
| 406-070 | ZB 700 Econoom H |
| 406-078 | ZB 775 Econoom H |
| 406-093 | ZB 925 Econoom H |
| | Optional equipment |
| 405-903-025 | Automatic reverse for chaff-cutter distributor head |
| 405-903-007 | 2 Leading wheels with spindle adjustment |
| 405-903-008 | Extra elements per element |
| 405-903-003 | Supply hose and dosage valve 6" instead of 4" |
| 405-903-047 | LED lighting set with double sided signalling boards |
| 408-036 | Multispread 36 |
| | Optional equipment |
| 408-903-027 | Hydraulically steered valves for section-spreading (only possible in comb. with EASYbus, see page 35) |
| 408-903-028 | 2 Extra distributors positioned behind the wheels for a fast discharge up to 18m |

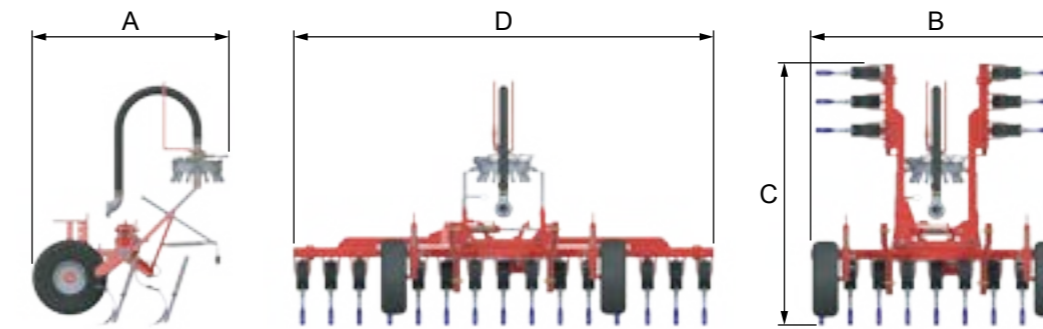
The Peecon **Farmland Slurry Injector** is a fertiliser that stands out because of its compact, yet robust construction. 2 rows of spring-loaded teeth are mounted onto a single, heavy-duty, central tube. That is why the machine is so compact, yet tremendously tough. Thanks to this construction, it weighs considerably less than a 2-beam frame. This allows optimum handling of the tank.

The **Farmland Slurry Injector** is a fertiliser that has been constructed on a fully coated, reinforced frame with 4-point suspension. The fertiliser has been provided with Kongskilde leaf-spring teeth. The Peecon BB XL versions have a greater tooth distance between the first and the second row. Also, the teeth are longer. With this XL version, you can work at greater depths, with an excellent flow when needed most. The fertiliser is distributed by the Peecon cutter/spreader head with 10 rotating, round knives that distribute the fertiliser perfectly via 50-mm hoses to the leaf-spring teeth that are 330 mm apart.

The **Farmland Slurry Injectors** have been equipped with high-quality adjustable leading wheels and lighting. From the BB 430, the frame is hydraulically foldable. The hydraulic locking system ensures safe transport of the fertiliser. The Peecon Farmland Slurry Injectors can be expanded with a roller and, if desired, with a conversion kit to fertilise grassland as well.



| Farmland Slurry Injectors | | 300 | 430 | 500 | 570 | 620 | 300 XL | 430 XL | 500 XL | 570 XL | 620 XL |
|---------------------------|----|------|------|------|------|------|--------|--------|--------|--------|--------|
| Working width | m | 3 | 4,3 | 5 | 5,7 | 6,2 | 3 | 4,3 | 5 | 5,7 | 6,2 |
| Length (A) | mm | 2260 | 2260 | 2260 | 2260 | 2260 | 2260 | 2260 | 2260 | 2260 | 2260 |
| Width raised (B) | mm | 2850 | 2850 | 2850 | 2850 | 2850 | 2850 | 2850 | 2850 | 2850 | 2850 |
| Height (C) | mm | 2800 | 2800 | 3000 | 3330 | 3630 | 2940 | 2940 | 3140 | 3470 | 3770 |
| Total width (D) | mm | 2970 | 4290 | 4950 | 5610 | 6150 | 2970 | 4290 | 4950 | 5610 | 6150 |
| Number of tines | | 9 | 13 | 15 | 17 | 19 | 9 | 13 | 15 | 17 | 19 |
| Weight | kg | 785 | 1180 | 1260 | 1335 | 1480 | 850 | 1270 | 1360 | 1440 | 1550 |



Standard equipment

- Painted box profile frame with 4-point headstock
- Kongskilde leaf spring tines
- Exchangeable feet and injection tube
- Distance between tines 330 mm
- Transparent supply hoses Ø 50 mm
- Chaff-cutter distributor head hydraulic driven
- Supply hose and dosage valve 4"
- 2 Leading wheels with spindle adjustment
- Up from BB 430 and upwards hydraulically collapsible frame and hydraulic locking
- Lighting beam
- Type XL has a wider tine distance and longer tines

| Article number | Description |
|----------------|-------------|
| 415-030 | BB 300 |
| 415-043 | BB 430 |
| 415-050 | BB 500 |
| 415-057 | BB 570 |
| 415-062 | BB 620 |
| 416-030 | BB 300 XL |
| 416-043 | BB 430 XL |
| 416-050 | BB 500 XL |
| 416-057 | BB 570 XL |
| 416-062 | BB 620 XL |

| Available at lower price | |
|--------------------------|--------------------------------------------------------------------------------------------------------------|
| 415-903-013-001 | Wide spreader instead of chaff-cutter distributor head and injection tubes for BB 300 |
| 415-903-014 | BB 300 eco: wide spreader instead of chaff-cutter and 13 fixed tines instead of Kongskilde leaf spring tines |

| Optional equipment | |
|--------------------|-----------------------------------------------------------------|
| 415-903-002 | Exhaust on chaff-cutter distributor head |
| 415-903-025 | Automatic reverse for chaff-cutter distributor head |
| 415-903-015 | Cage roller with 8 bars Ø 420 mm for BB 300 / BB 300 XL |
| 415-903-016-001 | 3-parts cage roller with 8 bars Ø 420 mm for BB 430 / BB 430 XL |
| 415-903-016-002 | 3-parts cage roller with 8 bars Ø 420 mm for BB 500 / BB 500 XL |
| 415-903-016-003 | 3-parts cage roller with 8 bars Ø 420 mm for BB 570 / BB 570 XL |
| 415-903-016-004 | 3-parts cage roller with 8 bars Ø 420 mm for BB 620 / BB 620 XL |
| 415-903-003 | 6" Supply hose and dosage valve, instead of 4" |
| 415-903-021 | Star roller with leaf springs - per tine |
| 415-903-023 | Conversion kit to injector with hose dragging system - per tine |
| 415-903-024 | Conversion kit to grassland injector - per tine |
| 415-903-047 | LED lighting set with double sided signalling boards |

If you require perfect distribution of liquid fertiliser on farmland, the **Peecon Disc Harrow Slurry Injector** will prove ideal. Even when the field has crop remains, the Disc Harrow Slurry Injector will guarantee perfect operation and a high capacity.

The **Disc Harrow Slurry Injector** is a disc harrow fertiliser of which the discs have a diameter of 560 mm and a beam distance of 100 cm. The heavy-duty, bent elements provide tremendous robustness. These elements have been suspended by means of rubbers, which means that any stones, etc., in the field can be avoided. The over-dimensioned bearing housings that contain the double cone bearings ensure stable behaviour of the discs. Thanks to the over-dimensioned bearing housing, the machine is low-maintenance. As a standard this machine is equipped with maintenance free bearings.

The **Disc Harrow Slurry Injector** is available in working widths of 3 - 4 - 4.5 - 5 and 6 m. When folded, the machine remains within the regulatory transport width. Folded out, it will nicely follow the ground for perfect results. The Peecon cutter/spreader head with 10 rotating, round knives distributes the fertiliser evenly via 50-mm hoses, which inject the fertiliser into the first row of discs.

The **Disc Harrow Slurry Injectors** have been equipped with LED lighting. The XLH models are hydraulically foldable and have a hydraulic locking system allowing the machine to be safely transported. The Disc Harrow Slurry Injector stands for top capacity under almost any circumstances!



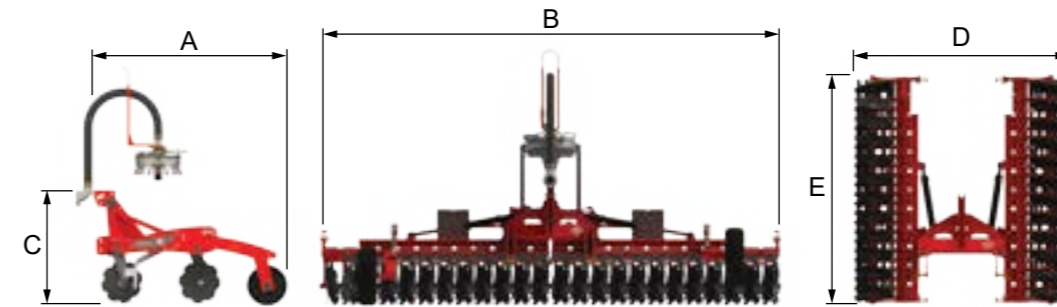
419-903-046



419-903-003



| | |  |  |  |  |  |
|-------------------------------------|----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Disc Harrow Slurry Injectors | | 300 XL | 400 XLH | 450 XLH | 500 XLH | 600 XLH |
| Working width | m | 3 | 4 | 4,5 | 5 | 6 |
| Length (A) | mm | 2480 | 2545 | 2545 | 2545 | 2545 |
| Total width (B) | mm | 3000 | 4000 | 4500 | 5000 | 6000 |
| Height (C) | mm | 3100 | 3100 | 3100 | 3100 | 3100 |
| Width (D) | mm | 3000 | 2980 | 2980 | 2980 | 2980 |
| Total height (E) | mm | 3100 | 2000 | 2250 | 2500 | 3000 |
| Number of discs | | 22 | 30 | 34 | 38 | 46 |
| Weight | kg | 1550 | 2900 | 3000 | 3100 | 3500 |

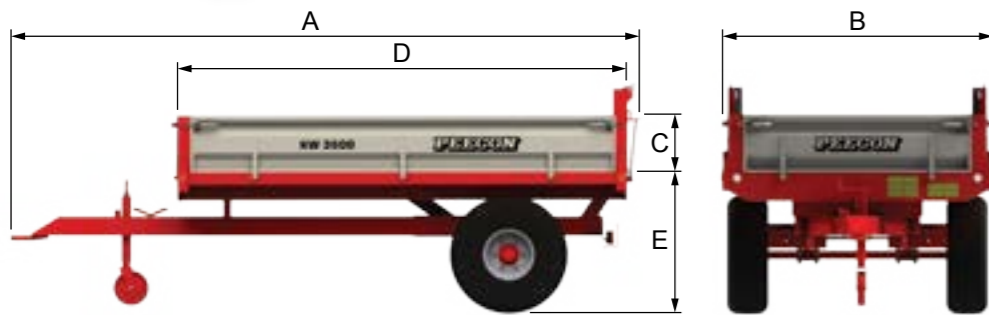


Standard equipment

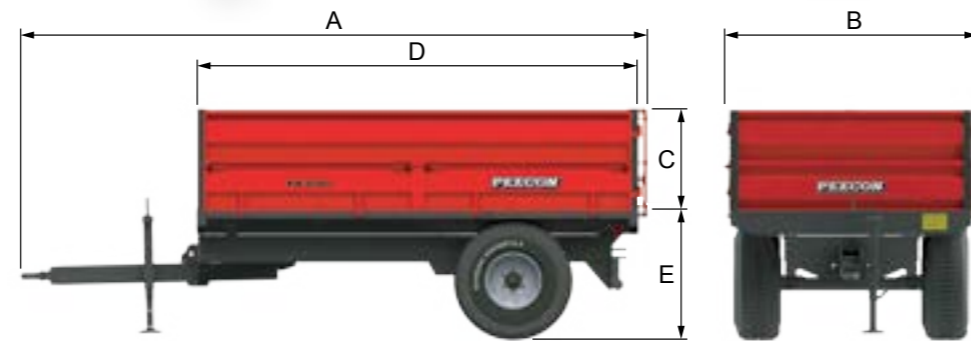
- 2 Rows of large discs made out of hardened steel Ø 560 mm
- Gang spacing 100 cm
- Heavy bearings with overdimensioned wheel hubs, low maintenance
- Torsion bar suspension by means of triangular rubbers for a maximum freedom of movement of every disc separately
- Stable, powder coated frame with robust headstock
- 300 XL: linkage 3 point Cat. II and III
- 400 to 600 XLH: linkage cat. III/Quick hitch
- Hydraulically foldable for road transport with hydraulic unlocking device (not applicable for 300 XL)
- Prepared for roller or covering harrow
- Chaff-cutter distributor head hydraulic driven
- Transparent supply hoses Ø 50 mm
- Galvanized outlets behind first row of discs
- Supply hose and dosage valve 4"
- LED lighting at the back
- Delivery without roller

| Article number | Description |
|----------------|-------------------------------------------------------------------|
| 419-030 | SEB 300 XL |
| 419-040 | SEB 400 XLH |
| 419-045 | SEB 450 XLH |
| 419-050 | SEB 500 XLH |
| 419-060 | SEB 600 XLH |
| | Other models on demand |
| | Optional equipment |
| 419-903-030 | 4 Point hitch appropriate behind a Peecon 4 point lever mechanism |
| 419-903-032 | Soil deflector plate right (hand-model) |
| 419-903-033 | Set soil deflector discs right |
| 419-903-003 | 6" Supply hose and dosage valve, instead of 4" |
| 419-903-002 | Exhaust on chaff-cutter distributor head |
| 419-903-025 | Automatic reverse for chaff-cutter distributor head |
| 419-903-034 | Outlets 60 mm instead of 50 mm |
| 419-903-048 | Depth control wheels in front |
| 419-903-042 | Crumbler roller Ø 520 mm 300 XL |
| 419-903-043 | Crumbler roller Ø 520 mm 400 XLH |
| 419-903-044 | Crumbler roller Ø 520 mm 450 XLH |
| 419-903-045 | Crumbler roller Ø 520 mm 500 XLH |
| 419-903-046 | Crumbler roller Ø 520 mm 600 XLH |
| 419-903-035 | Packer roller |
| 419-903-036 | Covering harrow 300 XL |
| 419-903-037 | Covering harrow 400 XLH |
| 419-903-038 | Covering harrow 450 XLH |
| 419-903-039 | Covering harrow 500 XLH |
| 419-903-040 | Covering harrow 600 XLH |
| 419-903-047 | LED lighting set with double sided signalling boards |

Tipping trailers



| [Tipping] trailers | | 1000 | 2500 | 3500 | 4000 |
|--------------------|----------------|------|------|------|--------------|
| Capacity | ton | 3 | 2,5 | 3,5 | 4 |
| Volume | m ³ | -- | 1,2 | 2,5 | 2,5 |
| Total length (A) | mm | 5700 | 3345 | 4640 | 4640 |
| Width (B) | mm | 2200 | 1500 | 2000 | 2000 |
| Board height (C) | mm | 300 | 400 | 400 | 400 |
| Board length (D) | mm | 4050 | 2000 | 3300 | 3300 |
| Axle type | mm | 60 | 60 | 60 | Handbrake 60 |
| Weight | kg | 990 | 770 | 1060 | 1060 |



| Tipping trailers | | 6000 | 6000+ |
|------------------|----------------|--------------|--------------|
| Capacity | ton | 6 | 6 |
| Volume | m ³ | 4,2 | 8,4 |
| Total length (A) | mm | 5270 | 5270 |
| Width (B) | mm | 2100 | 2100 |
| Board height (C) | mm | 500 | 1000 |
| Board width (D) | mm | 4000 | 4000 |
| Axle type | mm | Handbrake 60 | Handbrake 60 |
| Weight | kg | 1500 | 1800 |

Standard equipment

PW 1000

- Galvanized trailer for safe transport of excavator grabs
- Adaptable towing bracket
- Mechanical support
- Lighting and reflectors
- Tyres included

KW 2500 - 3500

- Painted chassis with low hitch
- Fixed towing bracket, height 450 mm
- Drawbar jack castor wheel
- Rigid axle with 6 wheel bolts, without brakes
- Painted body, hydraulically tipping by means of hydraulics of tractor
- High pivoting tail board with manual locking
- Steel floor and galvanized removable side boards, thickness 3 mm
- Lighting and reflectors
- Tyres included

KW 4000

- As KW 3500, including braking axle EU 167/2013

KW 6000 (+)

- Painted body and chassis with low hitch
- Fixed towing bracket, adjustable drawbar
- Support
- Rigid axle with 6 wheel bolts, hand braked
- Painted body hydraulically tipping by means of hydraulics of tractor
- Two piece tail board with grain door
- Steel floor and removable side boards, thickness 3 mm
- Lighting and reflectors
- Used tyres 15R22.5

| Article number | Description |
|----------------|-------------|
| 500-010 | PW 1000 |
| 500-025 | KW 2500 |
| 500-035 | KW 3500 |
| 500-040 | KW 4000 |

Optional equipment

| | |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| 500-904-036 | Height side boards 400 mm and galvanized extension boards 500 mm |
| 500-904-037 | Height side boards 400 mm and galvanized extension boards 900 mm |
| 500-025-003-901 | Complete set galvanized extension boards 500 mm for KW 2500 sep. delivery |
| 500-040-003-901 | Complete set galvanized extension boards 500 mm for KW 3500/4000 sep. delivery |
| 500-040-004-901 | Complete set galvanized extension boards 900 mm for KW 3500/4000 sep. delivery |
| 500-904-003-002 | Hydraulically braked axle instead of handbrake for KW 4000 |
| 500-904-038 | Towing hook at the rear |
| 500-904-053 | Prepared for PVG (for Belgium, PVG examination excluded), only possible for KW 4000 |
| 500-904-057 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination, incl. air brake, towing bracket, underrun bar and lighting |

Optional tyres

| | | |
|-----------------|--------------|----------------------------------------------------------------------------------|
| 500-904-048-001 | 10.0/75x15.3 | (270 x 760 mm) (6B) (std.KW 2500, other tyres impossible) (dim. E 1000 mm) per 2 |
| 500-904-049-001 | 11.5x15 | (305 x 870 mm) (6B) (std. KW 3500/4000) (dim. E 1050 mm) per 2 |
| 500-904-050-001 | 15.0/55x17 | (410 x 870 mm) (6B) (dim. E 1050 mm) per 2 |
| 500-904-051-001 | 19.0/45x17 | (505 x 870 mm) (6B) (dim. E 1050 mm) per 2 |

| Article number | Description |
|----------------|-----------------------------------|
| 501-060 | KW 6000 |
| 503-060 | KW 6500 (incl. extensions 500 mm) |

Optional equipment

| | |
|-------------|----------------------------------------------------------|
| 501-904-006 | Hydraulically operated braked axle |
| 501-904-038 | Towing hook at the rear |
| 501-904-053 | Prepared for PVG (for Belgium, PVG examination excluded) |

Optional tyres

| | | | |
|-----------------|--------------|----------------------|------------------------|
| 501-904-052-001 | Used 15R22.5 | (385 x 1080 mm) (6B) | (dim. E 1200 mm) |
| 501-904-050-002 | 15.0/55x17 | (410 x 870 mm) (6B) | (dim. E 1095 mm) per 2 |
| 501-904-051-002 | 19.0/45x17 | (505 x 870 mm) (6B) | (dim. E 1095 mm) per 2 |
| 501-904-054-001 | 385/65R22.5 | (385 x 1080 mm) (6B) | (dim. E 1200 mm) per 2 |
| 501-904-055-001 | 400/60x15.5 | (400 x 840 mm) (6B) | (dim. E 1095 mm) per 2 |
| 501-904-056-001 | 435/50R19.5 | (435 x 920 mm) (6B) | (dim. E 1120 mm) per 2 |





Cargo Tandem

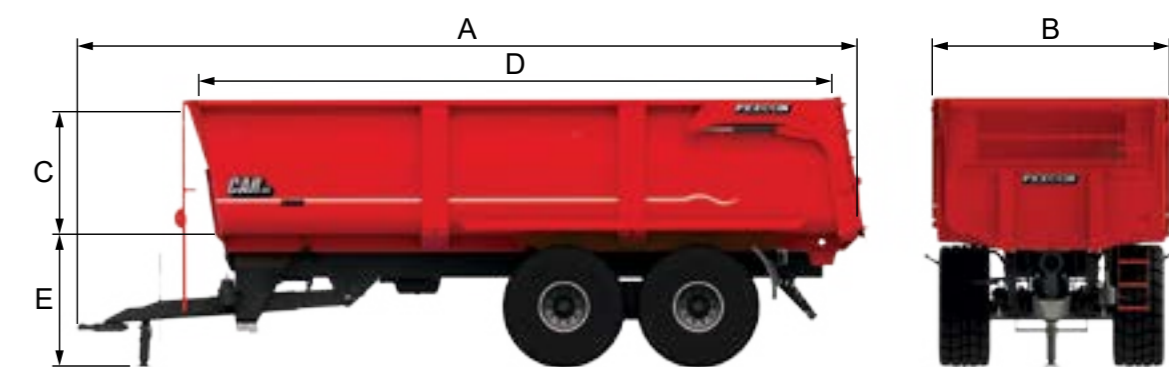
The **Peecon Cargo Tandem Tipping Trailers** have a number of features that ensure a highly durable tipper, which is also very comfortable to drive. Thus, all tipping trailers are provided with a robust and stable tubular chassis. As a standard, the dump boxes have a bottom thickness of 6 mm, while the walls are made of 4 mm steel. On the bottom as well as on the sides, the box has been reinforced with tubes and stanchions, which provide additional torsion rigidity, even when products with a high specific gravity are loaded. All boxes are built conically, resulting in excellent discharge of product. Each Cargo box is blasted, spray galvanised, and provided with at least two layers of coating.

As a standard, all Cargo models have been provided with heavy-duty, continuous axles. In case of the Cargo 16000, 18000 and 20000, these have been hydraulically suspended. The tow bar on the Cargo 18000 and 20000 has also, as a standard, been hydraulically suspended. The combination of the hydraulic tow-bar suspension and the suspended undercarriage ensures great driving comfort when the vehicle is fully loaded and will prevent bouncing when unloaded. Heeling over when turning bends will also be a thing of the past. The Cargos have a standard box height of 1200 mm (except the Cargo 10000). Optionally, this can be raised to 1400 mm, 1500 mm, or 1600 mm - always as a whole. Thanks to the many options available, our Cargo models can be completely customised. Most other box dimensions are available upon request.

All models have an exterior width of 2550 mm, which meets the current rules and regulations, while also being prepared for future ones. Wider boxes are available upon request.



| Cargo Tandem | | 10000 | 14000 | 16000 | 16000 XL | 18000 | 18000 XL | 20000 | 20000 XL |
|--------------------------------|----------------|-----------------|--------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Capacity | ton | 10 | 14 | 16 | 16 | 18 | 18 | 20 | 20 |
| Volume (incl. 250mm extension) | m ³ | 10 | 16 | 19 | 20 | 21 | 23 | 24 | 26 |
| Total length (A) | mm | 6590 | 6590 | 7340 | 7750 | 8090 | 8490 | 8840 | 9350 |
| Width (B) | mm | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 |
| Height body (C) | mm | 650 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 |
| Length body (D) | mm | 4900 | 5000 | 5700 | 6050 | 6350 | 6800 | 7200 | 7550 |
| Height chassis (E) | mm | 1350 | 1460 | 1460 | 1460 | 1460 | 1460 | 1460 | 1460 |
| Cylinder capacity | ltr | 19 | 20 | 28 | 33 | 39 | 45 | 45 | 55 |
| Type / axles | mm | Single axle/150 | Boggie/90 | Hydr. tandem ADR/150 | Hydr. tandem ADR/150 | Hydr. tandem ADR/150 | Hydr. tandem ADR/150 | Hydr. tandem BPW/150 | Hydr. tandem BPW/150 |
| Weight | kg | 3800 | 4500 | 5250 | 5900 | 6000 | 6400 | 7200 | 7800 |





310-902-008-001



310-902-034



Decent chassis



310-902-038-...



310-902-179



310-902-028



310-902-063



Hydr. extension board



GOODYEAR 445/65R22.5 MST



ALLIANCE 600/55R22.5 380



ALLIANCE 650/55R26.5 380



ALLIANCE 710/50R26.5 390



ALLIANCE 710/50R30.5 390



PEECON 550/60x22.5 328



MICHELIN 24R20.5 XS



ALLIANCE 700/50x26.5 328



MICHELIN 710/50R26.5

Cargo XBIB

Standard equipment

- Universal chassis painted grey (RAL 7021) and body blast cleaned, metal sprayed and painted Peecon red
- Turnable towing eye
- Sprung action draw bar with rubber blocks low or high hitch; up from Cargo 18000 hydraulically sprung/adjustable #
- Hydraulic support with manual pump
- Blocked rear axle (only applicable with the hydraulic tandems)
- Sprung axles with 10 wheel bolts hydraulically braked, track width 1900 mm
- Conical body (30 mm) hydraulically tipping by hydraulics of tractor
- Hydraulically operated top hinged rear door with grain door #
- Steel floor 6 mm and sides 4 mm
- Total external width 2550 mm (internal width 2280 mm)
- Lighting LED and reflectors
- Tyres Cover 15R22.5

Article number Description

| | |
|-------------|----------------|
| 310-100-001 | Cargo 10000 |
| 310-140-001 | Cargo 14000 |
| 310-160-001 | Cargo 16000 |
| 310-160-002 | Cargo 16000 XL |
| 310-180-001 | Cargo 18000 |
| 310-180-002 | Cargo 18000 XL |
| 310-200-001 | Cargo 20000 |
| 310-200-002 | Cargo 20000 XL |

Optional export models

| | |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------|
| 310-902-183 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 310-902-007) |
| 310-902-086 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 310-902-187 | PVG examination by Peeters Agricultural Machinery (only in combination with 310-902-086) |
| 310-902-188 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 310-902-187) |
| 310-902-089 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 310-902-090 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 310-902-088-001 | TÜV 40 km/h version Germany, idem, axle distance 1800 mm, applicable up from Cargo 16000 |
| 310-902-092 | ALR air pressure regulator (for air brake system) |
| 310-902-087 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

Optional equipment

| | |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 310-902-019-001 | Raised front 250 mm |
| 310-902-020 | Extension boards 250 mm (extra extension boards 600 mm is possible) |
| 310-902-021 | Extension boards 600 mm |
| 310-902-039 | Elevated body 1400 mm instead of 1200 mm |
| 310-902-032 | Elevated body 1600 mm instead of 1200 mm |
| 310-902-033 | Widened body internal 2400 mm instead of 2280 mm |
| 310-902-179 | Bottom made of stainless steel or hardox |
| 310-902-034 | Agricultural model: elevated front (+ 250 mm) with plexiglass plate behind inspection window, working light in the body, spindles at rear door, stairs and rack for cover booth |
| 310-902-003 | Tracking steered axle hydraulically blocked # |
| 310-902-005 | Mechanically/hydraulically forced steered rear axle |
| 310-902-049-002 | Electrical alignment of steering axle(s) |
| 310-902-140 | Electronic axle steering Mobil Elektronik via LS (only in combination with option 310-902-005) |
| 310-902-007 | Air braked axles (standard with TÜV version) |

Article number

Optional equipment

| | |
|-----------------|---------------------------------------------------------------------------------------------------------|
| 310-902-044-... | Air braked axle in combination with hydraulic brake system |
| 310-902-008-001 | Double-acting skid foot # |
| 310-902-009 | Hydraulically sprung/adjustable drawbar for Cargo 10000, 14000 and 16000 # |
| 310-902-093 | Top pressure cylinder with accumulator # |
| 310-902-175 | BPW pendle axle unit 24 tons (up from Cargo 18000) |
| 310-902-176 | ADR parabolic, multi-leaf spring tandem 24 tons (up from Cargo 18000) |
| 310-902-172 | Rigid axle mechanically driven, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 310-902-173 | Mechanically driven steering axle, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 310-902-174 | Drive axle, hydraulically by LS PTO-pumpsystem (only in combination with EASYbus, see page 35) |
| 310-902-023 | Tail board with 2 pivoting doors and 2 grain doors |
| 310-902-040-001 | Gear pump 116 ltr (1000 RPM) with PTO shaft wide angle WWE2380 |
| 310-902-063 | Plastic mud guards in the front and the back |
| 310-902-014 | Plastic mud guards with metal cover (standard with option TÜV 40 km) |
| 310-902-111-002 | Smaller chassis for total width 2550 mm in combination with tyres Michelin 24R20.5 |
| 310-902-015 | Rear towing hook 2.5 tons |
| 310-902-028 | Lamp in body |
| 310-902-042 | Ball towing eye Scharmüller/Sauerman 80 mm |
| 310-902-030-001 | Different RAL colour instead of Peecon red |
| 310-902-041 | Mounting of towing hook on tractor, suitable for hydraulically forced control and top pressure cylinder |
| 310-902-144-... | Prepared for mounting of VBK covering system (12V or hydraulically) |
| 310-902-094 | Adjustment valve bloc for loadsensing |
| 310-902-085-... | Electro-hydraulic function applicable with options with # - per function |
| 310-902-185 | 2 Red-white signalling boards (for machines wider than 2.55 m) |

Optional equipment for weighing systems

| | |
|-----------------|-------------------------------------------------------------------------|
| 310-902-038-... | Electronic weighing system with LCD display |
| 310-902-017 | Printer for weighing system |
| 310-902-018 | Calibrated weighing system Class IV with printer and corner compensator |

Optional tyres

| | | |
|-----------------|--------------------------|-----------------------|
| 310-902-067-... | Cover 15R22.5 | (385 x 1080 mm) (10B) |
| 310-902-099-... | Goodyear 445/65R22.5 | (455 x 1150 mm) (10B) |
| 310-902-066-... | Peecon 550/60x22.5 | (550 x 1230 mm) (10B) |
| 310-902-115-... | Alliance/BKT 560/60R22.5 | (555 x 1245 mm) (10B) |
| 310-902-073-... | Alliance/BKT 600/55R22.5 | (600 x 1250 mm) (10B) |
| 310-902-076-... | Alliance/BKT 600/55R26.5 | (600 x 1350 mm) (10B) |
| 310-902-081-... | Michelin 600/55R26.5 | (600 x 1350 mm) (10B) |
| 310-902-079-... | Michelin 24R20.5 | (600 x 1380 mm) (10B) |
| 310-902-074-... | Alliance/BKT 650/55R26.5 | (650 x 1360 mm) (10B) |
| 310-902-077-... | Alliance/BKT 700/50x26.5 | (700 x 1350 mm) (10B) |
| 310-902-116-... | Alliance/BKT 710/50R26.5 | (710 x 1380 mm) (10B) |
| 310-902-082-... | Michelin 710/50R26.5 | (710 x 1380 mm) (10B) |
| 310-902-122-... | Alliance/BKT 710/50R30.5 | (710 x 1490 mm) (10B) |
| 310-902-121-... | Michelin 710/50R30.5 | (710 x 1490 mm) (10B) |

Cargo Tridem

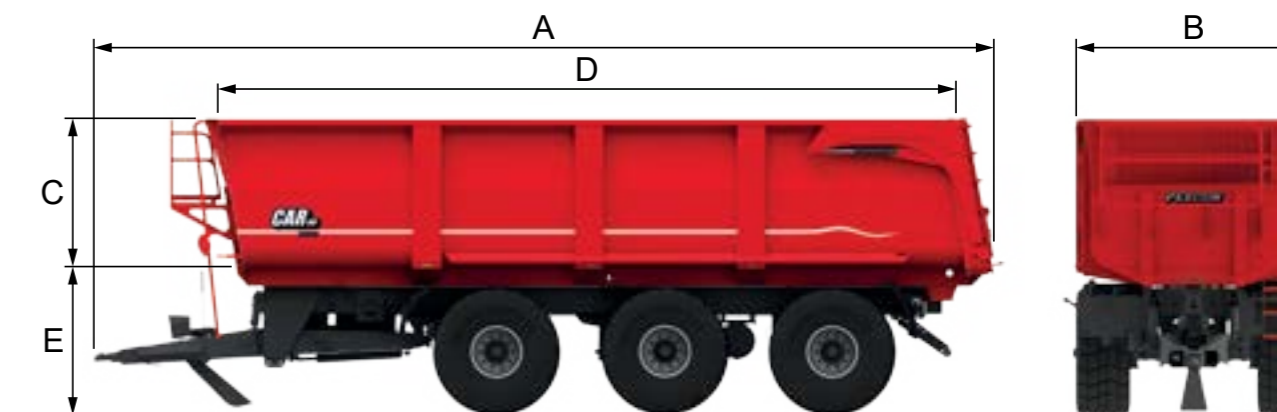
The **Peecon Cargo Tridem Tipping Trailers** have a number of features that ensure a highly durable tipper, which is also very comfortable to drive. Thus, all tipping trailers are provided with a robust and stable tubular chassis. As a result, harvesting becomes a pleasure. As a standard, the dump boxes have a bottom thickness of 6 mm, while the walls are made of 4 mm steel. On the bottom as well as on the sides, the box has been reinforced with tubes and stanchions, which provide additional torsion rigidity, even when products with a high specific gravity are loaded. All boxes are built conically, resulting in excellent discharge of product. Each Cargo box is blasted, spray galvanised, and provided with at least two layers of coating.

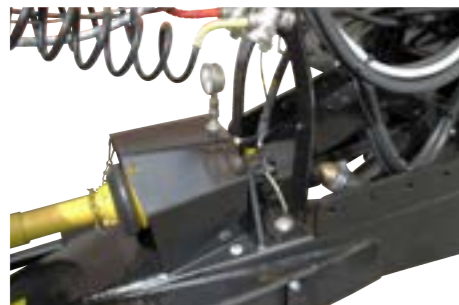
As a standard, all Cargo models have been provided with heavy-duty, continuous axles. In case of the 28000 and the 28000 XL, these have been hydraulically suspended. The tow bar on all Cargo Tridem models have, as a standard, also been hydraulically suspended. The combination of the hydraulic tow-bar suspension and the suspended undercarriage ensures great driving comfort when the vehicle is fully loaded and will prevent bouncing when unloaded. Heeling over when turning bends will also be a thing of the past. The Cargos have a standard box height of 1200 mm. Optionally, this can be raised to 1400, 1500, or 1600 mm - always as a whole. Thanks to the many options available, our Cargo models can be completely customised. Most other box dimensions are available upon request.

All models have an exterior width of 2550 mm, which meets the current rules and regulations, while also being prepared for future ones. Wider boxes are available upon request.



| Cargo Tridem | | 21000 | 25000 | 28000 | 28000 XL |
|--------------------------------|----------------|--------------|--------------|----------------------|----------------------|
| Capacity | ton | 21 | 25 | 28 | 28 |
| Volume (incl. 250mm extension) | m ³ | 21 | 21 | 26,5 | 28 |
| Total length (A) | mm | 8840 | 8840 | 9640 | 10140 |
| Width (B) | mm | 2550 | 2550 | 2550 | 2550 |
| Height body (C) | mm | 1200 | 1200 | 1200 | 1200 |
| Length body (D) | mm | 7050 | 7050 | 8000 | 8500 |
| Height chassis (E) | mm | 1460 | 1460 | 1460 | 1460 |
| Cylinder capacity | ltr | 40 | 58 | 68 | 69 |
| Type / axles | mm | Tridem/110 | Tridem/150 | Hydr. Tridem BPW/150 | Hydr. Tridem BPW/150 |
| Weight | kg | 7000 | 7500 | 10000 | 10550 |





310-902-040-001



310-902-063



310-902-008-...



310-902-025



310-902-028



310-902-021



GOODYEAR 445/65R22.5 **MST**



PEECON 550/60x22.5 **328**



ALLIANCE 600/55R22.5 **380**



MICHELIN 24R20.5 **XS**



TECHKING 24R20.5 **Dragon King 22**



ALLIANCE 650/55R26.5 **380**



ALLIANCE 700/50x26.5 **328**



MICHELIN 710/50R26.5 **Cargo XBIB**



ALLIANCE 710/50R30.5 **390**

Standard equipment

- Universal chassis painted grey (RAL 7021) and body blast cleaned, metal sprayed and painted Peecon red
- Turnable towing eye
- Sprung action draw bar with rubber blocks low or high hitch; up from Cargo 18000 hydraulically sprung/ adjustable #
- Hydraulic support with manual pump
- Blocked rear axle (only applicable with the hydraulic tandems)
- Sprung axles with 10 wheel bolts hydraulically braked, track width 1900 mm
- Conical body (30 mm) hydraulically tipping by hydraulics of tractor
- Hydraulically operated top hinged rear door with grain door #
- Steel floor 6 mm and sides 4 mm
- Total external width 2550 mm (internal width 2280 mm)
- Lighting LED and reflectors
- Tyres Cover 15R22.5

| Article number | Description |
|----------------|----------------|
| 310-210-001 | Cargo 21000 |
| 310-250-001 | Cargo 25000 |
| 310-280-001 | Cargo 28000 |
| 310-280-002 | Cargo 28000 XL |

Optional export models

- 310-902-183 Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 310-902-007)
- 310-902-086 PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination
- 310-902-187 PVG examination by Peeters Agricultural Machinery (only in combination with 310-902-086)
- 310-902-188 PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 310-902-187)
- 310-902-089 TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination
- 310-902-090 TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination
- 310-902-088-001 TÜV 40 km/h version Germany, idem, axle distance 1800 mm
- 310-902-092 ALR air pressure regulator (for air brake system)
- 310-902-087 Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination

Optional equipment

- 310-902-019-001 Raised front 250 mm
- 310-902-020 Extension boards 250 mm (extra extension boards 600 mm is possible)
- 310-902-021 Extension boards 600 mm
- 310-902-025 Hardwooden protection beam 100x100 mm (dimension can deviate)
- 310-902-039 Elevated body 1400 mm instead of 1200 mm
- 310-902-032 Elevated body 1600 mm instead of 1200 mm
- 310-902-033 Widened body internal 2400 mm instead of 2280 mm
- 310-902-179 Bottom made of stainless steel or hardox
- 310-902-034 Agricultural model: elevated front (+ 250 mm) with plexiglass plate behind inspection window, working light in the body, spindles at rear door, stairs and rack for cover booth
- 310-902-006-001 2 mechanically/hydraulically forced steered axles
- 310-902-049-002 Electrical alignment of steering axles
- 310-902-140 Electronic axle steering Mobil Elektronik via LS
- 310-902-007 Air braked axles (standard with TÜV version)
- 310-902-044-... Air braked axle in combination with hydraulic brake system
- 310-902-008-... Double-acting skid foot #
- 310-902-093 Top pressure cylinder with accumulator #
- 310-902-012-001 Tridem with hydraulic springs and BPW axles 150 mm instead of normal leaf springs (std with Cargo 28000) #

| Article number | Optional equipment |
|-----------------|---------------------------------------------------------------------------------------------------------|
| 310-902-172 | Rigid axle mechanically driven, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 310-902-173 | Mechanically driven steering axle, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 310-902-174 | Drive axle, hydraulically by LS PTO-pumpsystem (only in combination with EASYbus, see page 35) |
| 310-902-023 | Tail board with 2 pivoting doors and 2 grain doors |
| 310-902-040-001 | Gear pump 116 ltr (1000 RPM) with PTO shaft wide angle WVE2380 (standard with Cargo 28000) |
| 310-902-063 | Plastic mud guards in the front and the back |
| 310-902-014 | Plastic mud guards with metal cover (standard with option TÜV 40 km) |
| 310-902-111-002 | Smaller chassis for total width 2550 mm in combination with tyres Michelin 24R20.5 |
| 310-902-015 | Rear towing hook 2.5 tons |
| 310-902-028 | Lamp in body |
| 310-902-042 | Ball towing eye Scharmüller/Sauerman 80 mm |
| 310-902-030-001 | Different RAL colour instead of Peecon red |
| 310-902-041 | Mounting of towing hook on tractor, suitable for hydraulically forced control and top pressure cylinder |
| 310-902-144-... | Prepared for mounting of VBK covering system (12V or hydraulically) |
| 310-902-094 | Adjustment valve bloc for load sensing |
| 310-902-085-... | Electro-hydraulic function applicable with options with # - per function |
| 310-902-185 | 2 Red-white signalling boards (for machines wider than 2.55 m) |

Optional equipment for weighing systems

- 310-902-038-... Electronic weighing system with LCD display
- 310-902-017 Printer for weighing system
- 310-902-018 Calibrated weighing system Class IV with printer and corner compensator

Optional tyres

| | | |
|-----------------|--------------------------|-----------------------------|
| 310-902-067-002 | Cover 15R22.5 | (385 x 1080 mm) (10B) per 6 |
| 310-902-099-003 | Goodyear 445/65R22.5 | (455 x 1150 mm) (10B) per 6 |
| 310-902-066-002 | Peecon 550/60x22.5 | (550 x 1230 mm) (10B) per 6 |
| 310-902-073-... | Alliance/BKT 600/55R22.5 | (600 x 1250 mm) (10B) per 6 |
| 310-902-076-... | Alliance/BKT 600/55R26.5 | (600 x 1350 mm) (10B) per 6 |
| 310-902-081-... | Michelin 600/55R26.5 | (600 x 1350 mm) (10B) per 6 |
| 310-902-135-001 | Michelin 600/60R30.5 | (639 x 1495 mm) (10B) per 6 |
| 310-902-079-... | Michelin 24R20.5 | (600 x 1380 mm) (10B) per 6 |
| 310-902-178-003 | Techking 24R20.5 | (600 x 1375 mm) (10B) per 6 |
| 310-902-074-... | Alliance/BKT 650/55R26.5 | (650 x 1360 mm) (10B) per 6 |
| 310-902-077-... | Alliance/BKT 700/50x26.5 | (700 x 1350 mm) (10B) per 6 |
| 310-902-082-002 | Michelin 710/50R26.5 | (710 x 1380 mm) (10B) per 6 |
| 310-902-122-005 | Alliance/BKT 710/50R30.5 | (710 x 1490 mm) (10B) per 6 |
| 310-902-121-002 | Michelin 710/50R30.5 | (710 x 1490 mm) (10B) per 6 |

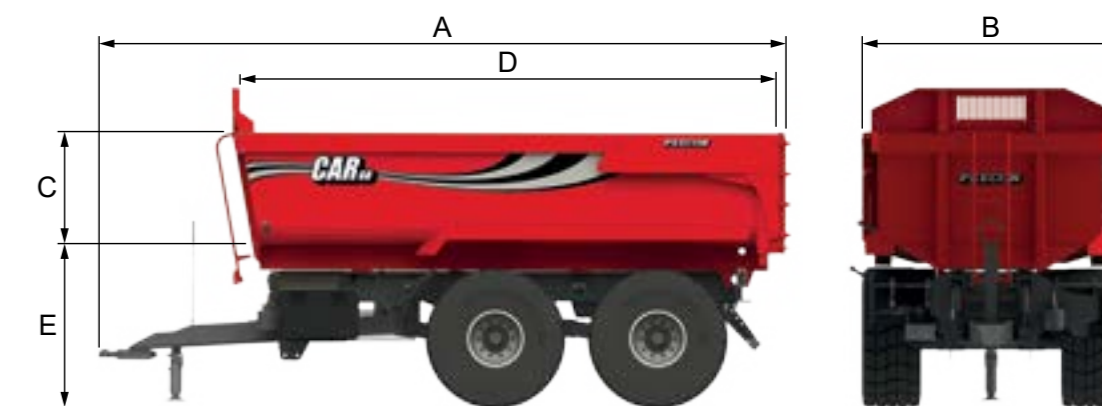
Cargo Dumpers

The **Peecon Cargo Dumper** line has been designed to perform heavy tasks. As a standard, these Cargos have been provided with a number of options to ensure tremendous durability. They are true top performers under severe conditions. The Cargo dumper range is available with a load capacity of 13 to 27 tons. There is an appropriate model available for everyone.

The Euroline boxes of these Cargos have, as a standard, been made of Hardox 450 with a thickness of 6 mm. The top of the box has been reinforced by means of a heavy-duty tube. The boxes are built conically, resulting in excellent discharge of product. The heavy-duty tubular chassis may be provided with different types of undercarriages with continuous axles. The Cargos 27000 and 27000 XL Sand have, as a standard, been provided with a hydraulically suspended undercarriage, which may optionally be supplied with Tridex HD-O. These models have their own hydraulics system guaranteeing a large tipping capacity. The tipping cylinder has been optionally positioned, allowing maximum use of capacity.

As a standard, the Cargo dumper structure is blasted, spray galvanised, and provided with at least two layers of coating. The long list of options will ensure complete customisation of our Cargo dumpers to your wishes.

All models have an exterior width of 2550 mm, which meets the current rules and regulations, while also being prepared for future ones. Wider boxes are available upon request.



| Cargo Dumpers | | 13000 | 16000 | 22000 | 25000 | 27000 | 27000 XL |
|----------------------|----------------|--------------|--------------|-----------------|-----------------|----------------------|----------------------|
| Capacity | ton | 13 | 16 | 22 | 25 | 27 | 27 |
| Volume | m ³ | 6,0 | 7,0 | 11,5 | 13,5 | 17 | 18 |
| Total length (A) | mm | 5750 | 6500 | 6550 | 6550 | 8050 | 8400 |
| Width (B) | mm | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 |
| Height body (C) | mm | 650 | 650 | 1000 | 1200 | 1200 | 1200 |
| Length body (D) | mm | 4250 | 5000 | 5200 | 5200 | 6500 | 6900 |
| Height chassis (E) | mm | 1380 | 1460 | 1460 | 1460 | 1460 | 1500 |
| Cylinder capacity | ltr | 20 | 27 | 33/39 | 33/39 | 58 | 80 |
| Type / axles | mm | Rocking/120 | Boggie/100 | Rocking ADR/150 | Rocking BPW/150 | Hydr. Tridem BPW/150 | Hydr. Tridem BPW/150 |
| Weight | kg | 4900 | 4900 | 5750 | 6500 | 9600 | 10700 |

* Not allowed in some countries due to local road regulations



320-902-035



320-902-042



320-902-030-001



320-902-025



320-902-138



320-902-110-002



320-902-038-...



320-902-014



Standard equipment

- Universal chassis painted grey (RAL 7021) and body blast cleaned, metal sprayed and painted Peecon red
- Turnable towing eye
- Sprung action draw bar with 2 rubber blocks, low or high hitch, up from Cargo 22000 Sand hydraulically sprung/adjustable #
- Hydraulic support with manual pump
- Blocked rear axle (only applicable with the hydraulic tridem)
- Axles with 10 wheel bolts hydraulically braked, track width 1900 mm
- Body hydraulically tipping by hydraulics of tractor
- Hydraulically operated hinged rear door #
- Steel floor and sides 6 mm
- Total external width 2550 mm (internal width 2280 mm)
- Lighting LED and reflectors
- Cargo 13000 Sand is only available with Goodyear 435/50R19.5
- Up from Cargo 16000 Sand tyres Cover 15R22.5

| Article number | Description |
|----------------|---------------------|
| 320-130 | Cargo 13000 Sand |
| 320-160 | Cargo 16000 Sand |
| 320-220 | Cargo 22000 Sand |
| 320-250 | Cargo 25000 Sand |
| 320-270-001 | Cargo 27000 Sand |
| 320-270-002 | Cargo 27000 XL Sand |

| Article number | Description |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------|
| 320-902-183 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 320-902-007) |
| 320-902-086 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 320-902-187 | PVG examination by Peeters Agricultural Machinery (only in combination with 320-902-086) |
| 320-902-188 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 320-902-187) |
| 320-902-089 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 320-902-090 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 320-902-088-001 | TÜV 40 km/h version Germany, idem, axle distance 1800 mm, applicable up from Cargo 16000 Sand |
| 320-902-092 | ALR air pressure regulator (for air brake system) |
| 320-902-087 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

| Article number | Description |
|-----------------|------------------------------------------------------------------------------------------------|
| 320-902-019-001 | Raised front 250 mm |
| 320-902-020 | Extension boards 250 mm |
| 320-902-025 | Hardwooden protection beam 100x100 mm (dimension can deviate) |
| 320-902-026 | Silage extensions 1200 mm, contenance +15 m3 |
| 320-902-003 | Tracking steered axle hydraulically blocked # |
| 320-902-005 | Mechanically/hydraulically forced steered rear axle (standard with Cargo 27000 Sand) |
| 320-902-006-002 | 2 Mechanically/hydraulically forced steered BPW axles for Cargo 27000 Sand |
| 320-902-140 | Electronic axle steering Mobil Elektronik via LS (only in combination with option 320-902-005) |
| 320-902-007 | Air braked axles (standard with TÜV version) |
| 320-902-044-... | Air braked axle in combination with hydraulic brake system |
| 320-902-008-... | Double-acting skid foot # (not possible with Tridem models) |
| 320-902-009 | Hydraulically sprung/adjustable drawbar for Cargo 16000 Sand # |
| 320-902-040-001 | Gear pump 116 ltr (1000 RPM) with PTO shaft wide angle WWE2380 (std with Cargo 27000 Sand) |
| 320-902-040-002 | Plunjer pump 300 bar, 100 ltr (1000 RPM) with PTO shaft wide angle WWE2380 |

| Article number | Optional equipment |
|-----------------|-------------------------------------------------------------------------------------------------|
| 320-902-110-001 | Original Tridex HD-O heavy triangle axle hanging in combination with BPW axles (2 axles) |
| 320-902-110-002 | Original Tridex HD-O heavy triangle axle hanging in combination with BPW axles (3 axles) |
| 320-902-172 | Rigid axle mechanically driven, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 320-902-173 | Mechanically driven steering axle, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 320-902-174 | Drive axle, hydraulically by LS PTO-pumpsystem (only in combination with EASYbus, see page 35) |
| 320-902-063 | Plastic mud guards in the front and the back |
| 320-902-014 | Plastic mud guards with metal cover (standard with option TÜV 40 km) |
| 320-902-111-002 | Smaller chassis for total width 2550 mm in combination with tyres Michelin 24R20.5 |
| 320-902-015 | Rear towing hook 2.5 tons |
| 320-902-028 | Lamp in body |
| 320-902-029 | Cover storage rack |
| 320-902-035 | Body Euroline-model with floor and sides made out of Hardox/Quard, height sides 1200 mm |
| 320-902-031 | Axles on top (with boggie) |
| 320-902-042 | Ball towing eye Scharmüller/Sauerman 80 mm |
| 320-902-030-001 | Different RAL colour instead of Peecon red |
| 320-902-041 | Mounting of towing hook on tractor, suitable for hydr. forced control and top pressure cylinder |
| 320-902-036 | Automatic central lubrication |
| 320-902-144-... | Prepared for mounting of VBK covering system (12V or hydraulically) |
| 320-902-094 | Adjustment valve bloc for loadsensing |
| 320-902-138 | Aluminium covers, properly fitted |
| 320-902-085-... | Electro-hydraulic function applicable with options with # - per function |
| 320-902-185 | 2 Red-white signalling boards (for machines wider than 2.55 m) |

| Article number | Optional equipment for weighing systems |
|-----------------|-------------------------------------------------------------------------|
| 320-902-038-... | Electronic weighing system with LCD display |
| 320-902-017 | Printer for weighing system |
| 320-902-018 | Calibrated weighing system Class IV with printer and corner compensator |

| Article number | Optional tyres |
|-----------------|------------------------------------------------|
| 320-902-098-001 | Goodyear 435/50R19.5 (430 x 920 mm) (8B) |
| 320-902-067-... | Cover 15R22.5 (385 x 1080 mm) (10B) |
| 320-902-099-... | Goodyear 445/65R22.5 (455 x 1150 mm) (10B) |
| 320-902-066-... | Peecon 550/60x22.5 (550 x 1230 mm) (10B) |
| 320-902-073-... | Alliance/BKT 600/55R22.5 (600 x 1250 mm) (10B) |
| 320-902-076-... | Alliance/BKT 600/55R26.5 (600 x 1350 mm) (10B) |
| 320-902-081-... | Michelin 600/55R26.5 (600 x 1350 mm) (10B) |
| 320-902-084-... | Vredestein 600/55R26.5 (600 x 1350 mm) (10B) |
| 320-902-079-... | Michelin 24R20.5 (600 x 1380 mm) (10B) |
| 320-902-178-... | Techking 600/24R20.5 (600 x 1375 mm) (10B) |
| 320-902-074-... | Alliance/BKT 650/55R26.5 (650 x 1360 mm) (10B) |
| 320-902-077-... | Alliance/BKT 700/50x26.5 (700 x 1350 mm) (10B) |
| 320-902-082-... | Michelin 710/50R26.5 (710 x 1380 mm) (10B) |
| 320-902-122-... | Alliance/BKT 710/50R30.5 (710 x 1490 mm) (10B) |
| 320-902-121-... | Michelin 710/50R30.5 (710 x 1490 mm) (10B) |





Cargo Chassis

The **Peecon Cargo chassis** are designed for heavy duty work. Standard, these chassis feature a number of specifications that make them durable and therefore they perform well under heavy conditions. The Cargo chassis range is suited for high load stress. They are suitable for the Cargo bins and Peecon tankers, but upon request they are also suited for the construction of muck spreaders or salt spreaders. There is a model for every need.

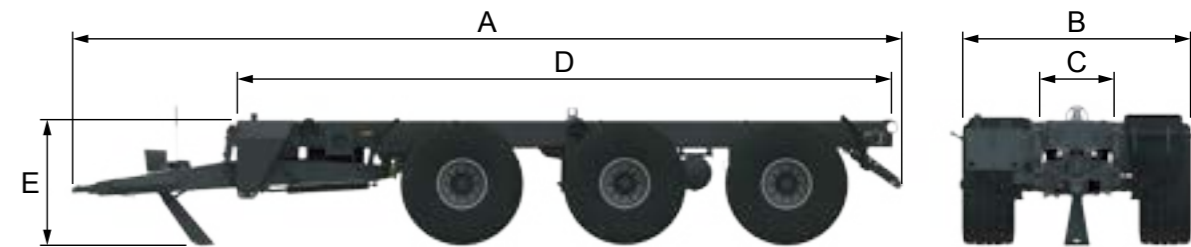
The heavy duty box section frames can be equipped with various types of chassis with continuous axles. Parabolic suspension or hydraulic axle suspension are proven components. The Cargo's tridem and quatro are fitted with a hydraulic suspension, optionally available with Tridec HD-O.

All models have an external width of 2,550 mm, which complies with current regulations and is prepared for future regulations. Deviating dimensions are always negotiable.



| | |  |  |  |  |  |  |  |
|----------------------|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Cargo Chassis | | 14000 | 16000 | 18000 | 20000 | 21000 | 25000 | 28000 |
| Capacity | ton | 14 | 16 | 18 | 20 | 21 | 25 | 28 |
| Total length (A) | mm | 6250 | 7000 | 7750 | 8500 | 8500 | 8500 | 9250 |
| Total width (B) | mm | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 |
| Width (C) | mm | 1065 | 1065 | 1065 | 1065 | 1065 | 1065 | 1065 |
| Length (D) | mm | 4300 | 5050 | 5800 | 6550 | 6550 | 6550 | 7300 |
| Height chassis (E) | mm | 1280 | 1280 | 1280 | 1280 | 1280 | 1280 | 1280 |
| Type / axles | mm | Boggie/90 | Hydr. tandem/150 | Hydr. tandem/150 | Hydr. tandem BPW/150 | Tridem | Tridem | Hydr. tridem BPW/150 |
| Weight | kg | 3600 | 4200 | 4600 | 4950 | 5600 | 6000 | 6400 |

| | |  |  |
|----------------------|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Cargo Chassis | | 38000 | 42000 |
| Capacity | ton | 38 | 42 |
| Total length (A) | mm | 10250 | 11000 |
| Total width (B) | mm | 2550 | 2550 |
| Width (C) | mm | 1065 | 1065 |
| Length (D) | mm | 8300 | 9000 |
| Height chassis (E) | mm | 1280 | 1280 |
| Type / axles | mm | Hydr. quatro BPW/150 | Hydr. quatro BPW/150 |
| Weight | kg | 7400 | 7800 |





300-902-008-...



300-902-093



300-902-063



300-902-038



EASYbus



300-902-110-001



300-902-111-002



300-902-030-002



Standard equipment

- Painted universal chassis
- Air sprung draw bar low or high hitch (up from Cargo Chassis 18000 hydraulically sprung/adjustable) #
- Hydraulic support #
- Sprung axles with 10 wheel bolts hydraulically braked, track width 1900/2000 mm
- Prepared for tipping cylinder
- Lighting LED and reflectors
- Tyres Cover 15R22.5

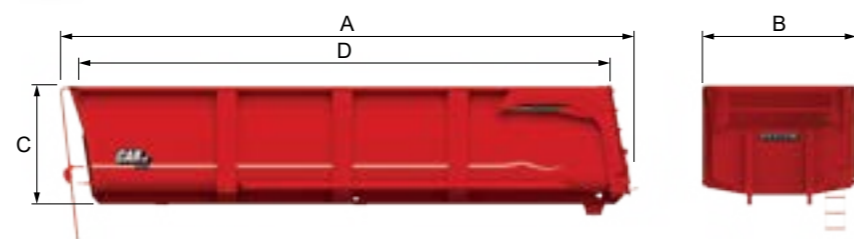
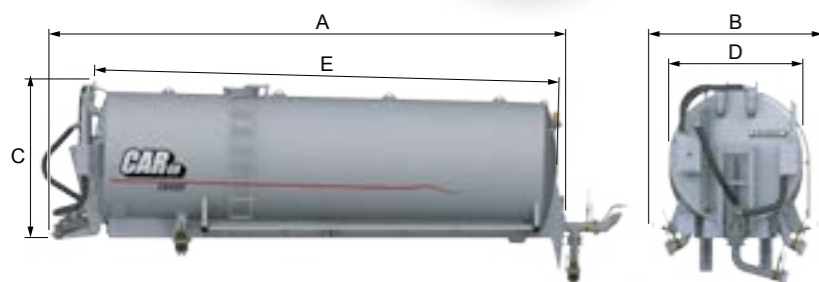
| Article number | Description |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| 300-140 | Cargo Chassis 14000 |
| 300-160 | Cargo Chassis 16000 |
| 300-180 | Cargo Chassis 18000 |
| 300-200 | Cargo Chassis 20000 |
| 300-210 | Cargo Chassis 21000 |
| 300-250 | Cargo Chassis 25000 |
| 300-280 | Cargo Chassis 28000 |
| 300-380 | Cargo Chassis 38000 |
| 300-420 | Cargo Chassis 42000 |
| Optional export models | |
| 300-902-183 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 300-902-007) |
| 300-902-086 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 300-902-187 | PVG examination by Peeters Agricultural Machinery (only in combination with 300-902-086) |
| 300-902-188 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 300-902-187) |
| 300-902-089 | TÜV 25 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 300-902-090 | TÜV 40 km/h version Germany, air braked axle and TÜV towing bracket, including examination |
| 300-902-088-001 | TÜV 40 km/h version Germany, idem, axle distance 1800 mm, applicable from Cargo Chassis 16000 |
| 300-902-092 | ALR air pressure regulator (for air brake system) |
| 300-902-087 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |
| Optional equipment | |
| 300-902-003 | Tracking steered axle hydraulically blocked (standard with Cargo Chassis tridem) # |
| 300-902-005 | Mechanically/hydraulically forced steered rear axle |
| 300-902-006-001 | 2 Mechanically/hydraulically forced steered axles for Cargo Chassis tridem |
| 300-902-049-002 | Electrical alignment of steering axle(s) |
| 300-902-140 | Electronic axle steering Mobil Elektronik via LS (only in combination with option 300-902-005) |
| 300-902-007 | Air braked axles (standard with TÜV version) |
| 300-902-044-... | Air braked axle in combination with hydraulic brake system |
| 300-902-008-... | Double-acting skid foot # |
| 300-902-009 | Hydraulically sprung/adjustable drawbar for Cargo Chassis 14000 and 16000 # |
| 300-902-093 | Top pressure cylinder with accumulator # |
| 300-902-010 | Tyre pressure changing system with compressor |
| 300-902-012-002 | Tandem with hydraulic springs and BPW axles 150 mm instead of boggie # |
| 300-902-011 | Tridem with parabolic springs instead of normal leaf springs |
| 300-902-012-001 | Tridem with hydr. springs and BPW axles 150 mm instead of normal leaf springs (from Cargo Chassis 28000) # |
| 300-902-110-001 | Original Tridex HD-O heavy triangle axle hanging in combination with BPW axles (2 axles) |
| 300-902-110-002 | Original Tridex HD-O heavy triangle axle hanging in combination with BPW axles (3 axles) |
| 300-902-172 | Rigid axle mechanically driven, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 300-902-173 | Mechanically driven steering axle, 14 tons (2+2 gearbox (540/1000 RPM) and diff.lock |
| 300-902-174 | Drive axle, hydraulically by LS PTO-pumpsystem (only in combination with EASYbus, see page 35) |

| Article number | Optional equipment |
|-----------------|------------------------------------------------------------------------------------------------------------|
| 300-902-040-001 | Gear pump 116 ltr (1000 RPM) with PTO shaft wide angle WWE2380 |
| 300-902-040-002 | Plunjer pump 300 bar, 100 ltr (1000 RPM) with PTO shaft wide angle WWE2380 |
| 300-902-063 | Plastic mud guards in the front and the back |
| 300-902-015 | Rear towing hook 2.5 tons |
| 300-902-111-002 | Smaller chassis for total width 2550 mm in combination with tyres Michelin 24R20.5 |
| 300-902-016 | Chassis adapted for Peecon lever system |
| 300-902-042 | Ball towing eye Scharmüller/Sauerman 80 mm |
| 300-902-030-002 | Different RAL colour instead of grey (RAL 7021) |
| 300-902-041 | Mounting of towing hook on tractor, suitable for hydraulically forced control and top pressure cylinder |
| 300-902-046 | Widened chassis (1000 instead of 800 mm) with twistlocks for push off trailer (weighing system impossible) |
| 300-902-036 | SKF automatic central lubrication |
| 300-902-045 | Tool box along the chassis |
| 300-902-094 | Adjustment valve bloc for load sensing |
| 300-902-085-... | Electro-hydraulic function applicable with options with # - per function |
| 300-902-185 | 2 Red-white signalling boards (for machines wider than 2.55 m) Options EASYbus, see page 35 |

ATTENTION! when mounting a Cargo tank the capacity should be smaller than the tonnage burden in kg. For example Cargo Chassis 16000 is suitable for a Cargo tank of 15000 litres.

| Optional equipment for weighing systems | |
|-----------------------------------------|-------------------------------------------------------------------------|
| 300-902-038-... | Electronic weighing system with LCD display |
| 300-902-017 | Printer for weighing system |
| 300-902-018 | Calibrated weighing system Class IV with printer and corner compensator |

| Optional tyres | |
|-----------------|------------------------------------------------|
| 300-902-067-... | Cover 15R22.5 (385 x 1080 mm) (10B) |
| 300-902-099-... | Goodyear 445/65R22.5 (455 x 1150 mm) (10B) |
| 300-902-066-... | Peecon 550/60x22.5 (550 x 1230 mm) (10B) |
| 300-902-073-... | Alliance/BKT 600/55R22.5 (600 x 1250 mm) (10B) |
| 300-902-076-... | Alliance/BKT 600/55R26.5 (600 x 1350 mm) (10B) |
| 300-902-081-... | Michelin 600/55R26.5 (600 x 1350 mm) (10B) |
| 300-902-084-... | Vredestein 600/55R26.5 (600 x 1350 mm) (10B) |
| 300-902-079-... | Michelin 24R20.5 (600 x 1380 mm) (10B) |
| 300-902-178-... | Techking 600/24R20.5 (600 x 1375 mm) (10B) |
| 300-902-074-... | Alliance/BKT 650/55R26.5 (650 x 1360 mm) (10B) |
| 300-902-117-... | Alliance/BKT 650/60R26.5 (660 x 1450 mm) (10B) |
| 300-902-077-... | Alliance/BKT 700/50x26.5 (700 x 1350 mm) (10B) |
| 300-902-082-... | Michelin 710/50R26.5 (710 x 1380 mm) (10B) |



| Cargo Tanks | | 17000 | 20000 | 22000 | 24000 | 26500 | 30000 |
|-------------------|----------------|-------|-------|-------|-------|-------|-------|
| Volume | m ³ | 17 | 20 | 22 | 24 | 26,5 | 30 |
| Total length (A) | mm | 6735 | 7735 | 7760 | 7780 | 7800 | 8800 |
| Total width (B) | mm | 2550 | 2550 | 2550 | 2550 | 2550 | 2550 |
| Height (C) | mm | 2250 | 2255 | 2365 | 2570 | 2575 | 2585 |
| Diameter tank (D) | mm | 2000 | 2000 | 2100 | 2200 | 2300 | 2300 |
| Length tank (E) | mm | 5575 | 6575 | 6600 | 6620 | 6640 | 7640 |
| Weight | kg | 3880 | 4210 | 4450 | 4600 | 4800 | 5300 |

| Cargo Bodies | | 18000 | 25000 | 28000 | 27000 |
|------------------|----------------|-------|-------|-------|-------|
| Capacity | ton | 18 | 25 | 28 | 27 |
| Inhoud | m ³ | 23 | 26 | 29 | 18 |
| Total length (A) | mm | 6900 | 7650 | 8400 | 6900 |
| Width (B) | mm | 2550 | 2550 | 2550 | 2550 |
| Height (C) | mm | 1800 | 1800 | 1800 | 1200 |
| Length body (D) | mm | 6500 | 7250 | 8000 | 6500 |
| Weight | kg | 2800 | 3250 | 3550 | 3300 |

Standard equipment Tanks

- Galvanized tank with manhole 600 mm
- Strengthened angle steel for assembling to Cargo Chassis with 4 enclosing supports
- Sight tube Ø 150 mm in front wall of the tank
- Big sight glass at back side
- Pump support between draw bar with pump Jurop PNE 122 capacity 12200 litres/min
- Wide angle PTO shaft Walterscheid
- Silencer for vacuum pump
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front
- 4 Metres hose 6" with couplings
- Galvanized mud guards + hose rack
- Double shut-off valves on top
- Cargo chassis excluded (see pages 58-61)

Standard equipment Bodies

- Thickness steel floor 6 mm and sides 4 mm in steel S355
- Body height 1600 mm
- Total external width 2550 mm (internal width 2280 mm)
- Body hydraulically tipping by hydraulics of tractor
- Hydraulically operated tail board with grain door
- Lighting LED and reflectors
- Cargo chassis excluded (see pages 58-61)
- The Cargo 27000 Dumper bin has sides of 1200mm high, these are made of 6mm Hardox 450



| Article number | Description |
|----------------|------------------|
| 242-130-001 | Cargo tank 13000 |
| 242-150-001 | Cargo tank 15000 |
| 242-170-001 | Cargo tank 17000 |
| 242-200-001 | Cargo tank 20000 |
| 242-220-001 | Cargo tank 22000 |
| 242-240-001 | Cargo tank 24000 |
| 242-265-001 | Cargo tank 26500 |
| 242-300-001 | Cargo tank 30000 |

| Article number | Description |
|---------------------------|-------------------------------------------------------------------------------------------------|
| Optional equipment | |
| 242-901-087-001 | Coating after galvanising in RAL colour of your choice (up to Cargo tank 17000) |
| 242-901-087-002 | Coating after galvanising in RAL colour of your choice (from Cargo tank 20000) |
| 242-901-046-... | Extra blind flange 6"/8" in random position |
| 242-901-022 | Fortification rings on the outside of the tank (inside of the tank is completely smooth) |
| 242-901-134-003 | Pump Jurop PNR 142 capacity 14200 litres per minute |
| 242-901-138-002 | Water-cooled vacuum pump Jurop LC 420 (1000 RPM) capacity 12200 litres per minute |
| 242-901-129-003 | Water-cooled pump B.P. WPT 600/MA capacity 10400 litres per minute |
| 242-901-130-003 | Water-cooled pump B.P. WPT 720/MA capacity 13000 litres per minute |
| 242-901-075 | Samson water ring pump capacity 21000 litres per minute |
| 242-901-189-002 | Cargomatic with rotary lobe pump and cuttingbox (only in combination with EASYbus, see page 35) |
| 242-901-190-002 | Cargomatic with centrifugal pump system (only in combination with EASYbus, see page 35) |
| 242-901-081 | Prepared for flow-meter |
| 242-901-014 | Adjusted back side of tank + weld-on parts for Peecon lever system |
| 242-901-088 | Tipping cylinder and fastening on tank for tipping tank Cargo # |
| 242-901-191 | Lifting unit for pump |
| 242-901-152-... | Electro-hydraulic function applicable with options with # per function |

| | |
|---------|-----------------------|
| 316-140 | Cargo body 14000 |
| 316-160 | Cargo body 16000 |
| 316-180 | Cargo body 18000 |
| 316-250 | Cargo body 25000 |
| 316-280 | Cargo body 28000 |
| 321-270 | Cargo body 27000 Sand |

| Article number | Description |
|---------------------------|-----------------------------------------------------------------------------------------------------|
| Optional equipment | |
| 316-902-112-002 | Blast cleaning, metal spraying and painting in RAL colour of your choice |
| 316-902-019-001 | Raised front 250 mm |
| 316-902-020 | Extension boards 250 mm |
| 316-902-021 | Extension boards 600 mm |
| 316-902-047 | Extension boards 600 mm with conical raised front |
| 316-902-033 | Widened body internal 2400 mm instead of 2280 mm |
| 316-902-022 | Enclosing supports for disassembling the body |
| 316-902-023 | Tail board with 2 pivotating doors and 2 grain doors |
| 316-902-028 | Lamp in body |
| 316-902-029 | Cover storage rack |
| 316-902-095 | Telescopic tipping cylinder |
| 321-902-065 | Body made out of Hardox/Quard (for Cargo body 27000 Sand) |
| 321-902-035 | Body Euroline-model with floor and sides (height 1100mm) out of Hardox/Quard (for Cargo 27000 Sand) |
| 316-902-030-001 | Different RAL colour instead of Peecon red |

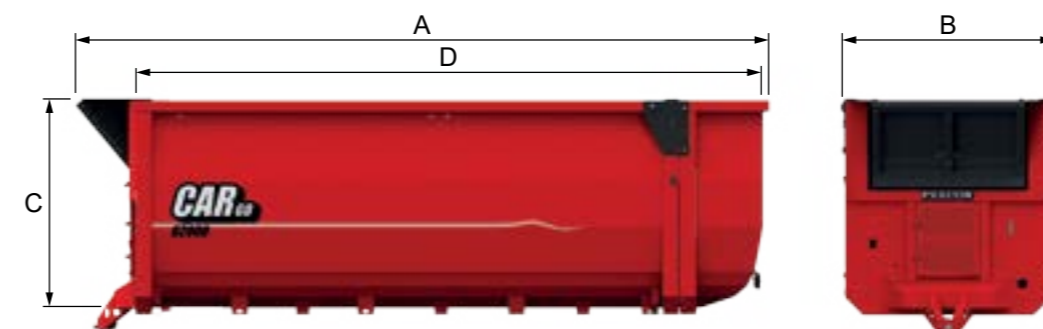
The **Peecon Loose Cargo Push Off Bodies** have a large volume for efficient transport and less down time. This will give you a greater capacity of your chopper, combine or loader!

A unique pre-press system ensures 100% yield on silage. The unmatched construction ensures an enormous sturdiness, minimal maintenance costs and a long life.

In combination with a Peecon Cargo hydraulic suspension, you will have a transport vehicle that can be used all year long. Also when in use under the toughest conditions.



| <i>Cargo Push off Bodies</i> | <i>45m³</i> | <i>50m³</i> | <i>55m³ XL</i> | <i>48m³</i> | <i>53m³</i> | <i>58m³ XL</i> | <i>55m³</i> | <i>62m³ XL</i> |
|------------------------------|------------------------|------------------------|---------------------------|------------------------|------------------------|---------------------------|------------------------|---------------------------|
| Total length (A) | mm | 8350 | 9150 | 10150 | 8350 | 9150 | 10150 | 9150 |
| Width (B) | mm | 2550 | 2550 | 2550 | 2850 | 2850 | 2850 | 2980 |
| Height body (C) | mm | 2580 | 2580 | 2580 | 2580 | 2580 | 2580 | 2580 |
| Length body (D) | mm | 7700 | 8500 | 9500 | 7700 | 8500 | 9500 | 9500 |
| Weight | kg | 6160 | 6650 | 7445 | 6530 | 6990 | 7785 | 7180 |



| <i>Cargo Push off Bodies</i> | <i>63m³</i> | <i>70m³</i> |
|------------------------------|------------------------|------------------------|
| Total length (A) | mm | 10900 |
| Width (B) | mm | 2980 |
| Height body (C) | mm | 2580 |
| Length body (D) | mm | 10250 |
| Weight | kg | 8800 |

Standard equipment

- Solid body in steel S355
- Press board for compression of the products for more than 50% and unloading the body
- Hydraulic double-acting telescope cylinder for the press board
- Hydraulic tail board with hydraulically locking
- Own hydraulic system incl. Walterscheid wide angle PTO
- Cargo chassis excluded (see pages 58-61)

| Article number | Description |
|---------------------------|-------------------------------------------------------------|
| 327-450 | Cargo push off body 45m ³ |
| 327-500 | Cargo push off body 50m ³ |
| 327-550 | Cargo push off body 55m ³ XL |
| 329-480 | Cargo push off body 48m ³ |
| 329-530 | Cargo push off body 53m ³ |
| 329-580 | Cargo push off body 58 m ³ XL |
| 328-550 | Cargo push off body 55m ³ |
| 328-620 | Cargo push off body 62m ³ XL |
| 327-630 | Cargo push off body 63m ³ |
| 328-700 | Cargo push off body 70m ³ |
| Optional equipment | |
| 327-902-048 | Second double acting telescope cylinder for the press board |
| 327-902-022 | Enclosing supports for disassembling the body |
| 327-902-125 | Grain unloading auger |
| 327-902-147 | Columbus design |



Cargo Custom Build Trailers



310-902-144



310-280 Special



320-902-138



320-902-121-...



329 Special



310-902-023



320-902-111-002



310-902-014



310-902-030-001



310-100 Special



320 -902-030-001





STEYR

CVT 8225

W. Huybregts

PEGON

W. Huybregts

PEGON

Cargo Compact Hook Systems

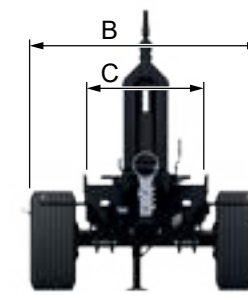
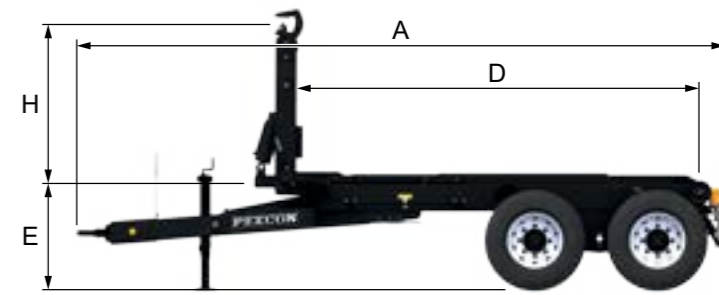
The **Peecon Cargo Compact Hook Systems** are available in a loading capacity of 13 to 18 tons. The Cargo Compact HS 13000 is a solid carrier that stands out in simplicity and a low build height. The robust swinging piece with two heavy, 8-hole axles limits the height of the chassis. Both axles are braked with heavy-duty brake drums with a diameter of 160 mm. All hydraulics come from the tractor. Only 10 litres of oil are extracted from the tractor because the double-acting tipping cylinder returns oil. The Cargo Compact HS 18000 system is available if loads up to 18,000 kg are raised, tipped or put down. This carrier has a high-pressure oil pump (350 bar) on the 1000 rpm power take-off and an electric, wired remote control for hydraulic functions.

The Cargo Compact HS 16000 XL is an extended version based on the HS 19000 XL (see pages 80 till 83). However, it has a simple, robust swinging pendulum with 10-hole axles. This system can handle 16,000 kg using 25 litres of oil and 190 bar of tractor hydraulics.

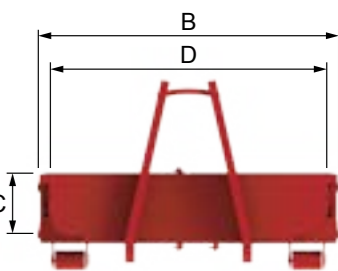
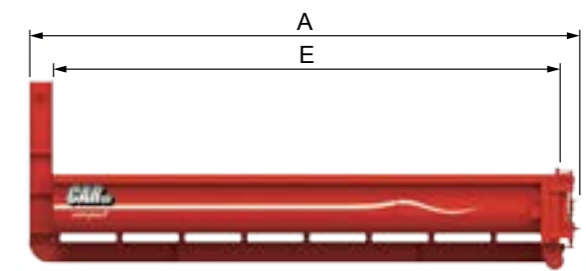
Optionally, the chassis can be provided with a vacuum pump, additional hydraulic connections or mechanical features for pedal unlocking of a rear loading door.



| Cargo Compact | | HS 13000 | HS 18000 | HS 16000 XL |
|----------------------|-----|-----------------|-----------------|--------------------|
| Capacity | ton | 13 | 18 | 16 |
| Total length (A) | mm | 5720 | 5720 | 7510 |
| Total width (B) | mm | 2150 | 2150 | 2500 |
| Width (C) | mm | 1065 | 1065 | 1065 |
| Length body (D) | mm | 3650 | 3650 | 5050 |
| Height chassis (E) | mm | 980 | 980 | 1125 |
| Type / axles | mm | Rocking 2x120 | Rocking 2x120 | Rocking 2x150 |
| Weight | kg | 2750 | 2950 | 4280 |
| Own hydraulic system | | -- | ✓ | -- |



| Container | | CB 5000 | CB 9000 | CB 10000 | CB 20000 |
|------------------|----------------|----------------|----------------|-----------------|-----------------|
| Total length (A) | mm | 4450 | 4450 | 4450 | 4450 |
| Total width (B) | mm | 2300 | 2300 | 2540 | 2540 |
| Height (C) | mm | 500 | 1000 | 1000 | 2000 |
| Width (D) | mm | 2100 | 2100 | 2300 | 2300 |
| Length (E) | mm | 4100 | 4200 | 4200 | 4200 |
| Capacity | m ³ | 5 | 9 | 10 | 20 |



305-160





305-902-086



305-902-007



305-902-097



305-902-127



360-902-109



360-902-107



360-902-139



305-902-133



305-902-045



Standard equipment

- Cargo Chassis with integrated hook system, hook height 1450 mm and mechanically adjustable to 1570 mm (dimension H)
- Suitable for container with a maximum length of 4300 mm, Compact HS 16000 XL is suitable for a container with a maximum length of 6000 mm
- Mechanical switch between tipping and putting on/off of the container, hydraulic for HS 16000 XL
- Mechanical safeting of the Peecon container bodies
- Hydraulic interlocking last axle
- Main cylinder and hydraulic buckle-arm
- Necessary: 3 double acting tractor valves of tractor valve for Compact HS 13000, 4 double acting tractor valves of tractor valve up from Compact HS 18000
- Compact HS 18000 operate on it's own oilsystem 300 bar with plunger pump, incl. electrohydraulic functions
- Support
- Maintenance free rocker tandem with 2 continuous heavy duty axles \varnothing 120 mm 8 bolts, hydraulically braked, with braking drums 300x160 mm. The Compact HS 16000 XL with 2 continuous heavy duty axles \varnothing 150 mm 10 bolts, hydraulically braked, with braking drums 406x120 mm.
- Turnable towing eye, height +/- 500 mm
- Lighting LED and reflectors
- Tyres Goodyear 435/50R19.5, Compact HS 16000 XL with Alliance/BKT 560/60R22.5

Loose Cargo Compact bodies CB

- Thickness steel floor 5 mm and sides 3 mm
- Container slide suitable for hook system UNP 180, extra reinforced in the middle
- Rear door in 2 parts
- Access ladder and rope hooks
- Reinforced with a beam 80x80x4 mm
- Internal primer
- External blast cleaned, primer and painted in red RAL 3002
- Cargo Compact hook system excluded

| Article number | Description |
|----------------|---------------------------|
| 305-130 | Cargo Compact HS 13000 |
| 305-180 | Cargo Compact HS 18000 |
| 305-160 | Cargo Compact HS 16000 XL |

| Article number | Optional export models |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------|
| 305-902-183 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 305-902-007) |
| 305-902-086 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 305-902-187 | PVG examination by Peeters Agricultural Machinery (only in combination with 305-902-086) |
| 305-902-188 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 305-902-187) |
| 305-902-091-001 | TUV 25 km/h version Germany, air braked axles and TUV towing bracket, including examination |
| 305-902-090 | TUV 40 km/h version Germany, air braked axles and TUV towing bracket, including examination |

| Article number | Optional equipment |
|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 305-902-097 | Electro-hydraulic operation for Cargo Compact HS 13000 and HS 16000 XL + switch between tipping and putting on/off |
| 305-902-003 | Tracking steered axle hydraulically blocked |
| 305-902-005 | Mechanically/hydraulically forced steered rear axle |
| 305-902-140 | Electronic axle steering Mobil Elektronik via LS (only in combination with option 305-902-005) |
| 305-902-007 | Air braked axles (standard with TUV version) |
| 305-902-126 | Brake adjustment through throttling |
| 305-902-127 | Sliding arm 550 mm for container with max. length 5000 mm instead of buckle arm (not for HS 16000 XL) |
| 305-902-042 | Ball towing eye Scharmüller/Sauerman 80 mm |
| 305-902-015 | Rear towing hook 2.5 tons |
| 305-902-133 | Hydraulic support |
| 305-902-136 | Hydraulic inside-outside safeting, only in comb. with electro-hydr. operation |
| 305-902-063 | Plastic mud guards in the front and the back |
| 305-902-143-001 | Mud guards out of stainless steel |
| 305-902-131 | Extended chassis for construction crane (not possible in combination with sliding arm) |
| 305-902-128 | Prepared for automatic mechanical unlocking of the hinged door for Cargo Compact CB |
| 305-902-045 | Tool box along the chassis |

| Article number | Optional tyres |
|-----------------|-------------------------------------------------------------------------------|
| 305-902-098-001 | Goodyear 435/50R19.5 (standard with Cargo Compact HS 13000 and 18000) |
| 305-902-129-001 | Goodyear 455/40R22.5 instead of 435/50R19.5 |
| 305-902-186-001 | Goodyear 495/45R22.5 instead of 435/50R19.5 |
| 305-902-155-001 | Alliance/BKT 560/45R22.5 instead of 435/50R19.5 |
| 305-902-115-003 | Alliance/BKT 560/60R22.5 (standard and only possible for Compact HS 16000 XL) |
| 305-902-080-005 | Michelin 560/60R22.5 instead of Alliance/BKT 560/60R22.5 |
| 305-902-073-016 | Alliance/BKT 600/55R22.5 instead of Alliance/BKT 560/60R22.5 |
| 305-902-149-001 | Michelin 600/50R22.5 instead of Alliance/BKT 560/60R22.5 |

| Article number | Container plateau CP 4200 |
|----------------|---------------------------|
| 362-420 | Container plateau CP 4200 |
| 360-050-001 | Cargo Compact CB 5000 |
| 360-090-001 | Cargo Compact CB 9000 |
| 360-100-001 | Cargo Compact CB 10000 |
| 360-200-001 | Cargo Compact CB 20000 |

| Article number | Other models on demand |
|-----------------|--------------------------------------------------------------------------------------------------------------|
| 362-902-103 | Inserts for posts (for CP 4200) |
| 360-902-104 | Rear door/ramp, folding downwards (for CP 4200 and Cargo Compact CB 5000) |
| 360-902-064 | Widened body internal 2300 mm instead of 2100 mm |
| 360-902-109 | Metal wheels at the back of the slide |
| 360-902-106 | Red and white reflecting safety signs on rear door |
| 360-902-107 | Top hinged rear door with automatic mechanical unlocking (adjustment on Cargo Compact hook system necessary) |
| 360-902-132 | Top hinged rear door with autom. mech. unlocking with cons. of rear door in 2 parts (adjustm. HS necessary) |
| 360-902-139 | Side boards 500 mm foldable downwards with dismountable extension boards 500 mm |
| 360-902-030-003 | Different RAL colour instead of red RAL 3002 |

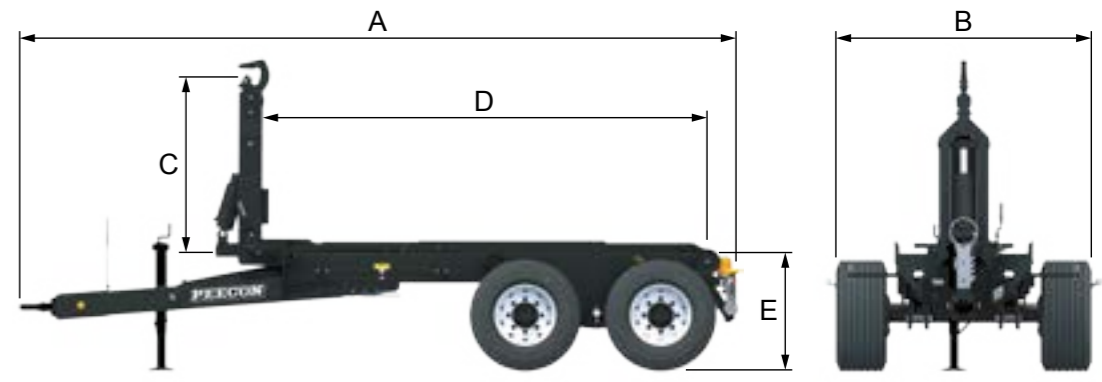
Cargo Compact Hook Systems XL / XXL

The **Peecon Cargo Compact hook systems XL / XXL** are available in a loading capacity of 19 to a maximum of 21 tons. The Cargo Compact HS 19000 XL is a solid carrier that stands out in simplicity, low build height, comfort and road safety. The chassis with two heavy and 10-hole axles carries the chassis by means of heavy-duty hydraulic spring cylinders. Both axles are braked with heavy-duty brake drums with a diameter of 406 mm. All hydraulics come from the tractor. Only 25 litres of oil are extracted from the tractor because the double-acting tipping cylinder returns oil. A container of 19,000 kg can be raised and tipped using 200 bar. An electric, wired remote control for the hydraulic functions is standard. Included is a box lock for transport and switching from tipping to dropping off. Optionally, work lights and the rotating beacon can also be switched on from inside the tractor cabin. Boxes of 5,5 to 6 metres are ideal for accomplishing all sorts of tasks.

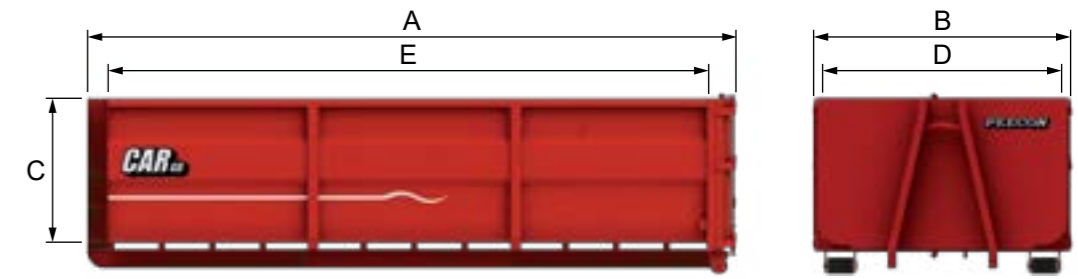
The Cargo Compact HS 21000 XXL is an extended version based on the HS 19000 XL. However, it has three 10-hole axles. Heavy 6-metre boxes can be easily transported. Optionally, the chassis can be provided with a vacuum pump, additional hydraulic connections or mechanical features for pedal unlocking of a rear loading door.



| Cargo Compact XL / XXL | HS 19000 XL | HS 21000 XXL |
|-------------------------------|-----------------------|---------------------|
| Capacity | ton 19 | 21 |
| Total length (A) | mm 7350 | 7850 |
| Total width (B) | mm 2500 | 2500 |
| Width (C) | mm 1065 | 1065 |
| Length body (D) | mm 5050 | 5550 |
| Height chassis (E) | mm 1280 | 1280 |
| Type / axles | mm Hydr. sprung 2x150 | Hydr. sprung 3x150 |
| Weight | kg 4500 | 6000 |
| Own hydraulic system | -- | ✓ |



| Container | CB 13000 | CB 15000 | CB 17000 |
|------------------|---------------------|-----------------|-----------------|
| Total length (A) | mm 6000 | 6000 | 6000 |
| Total width (B) | mm 2540 | 2540 | 2540 |
| Height (C) | mm 900 | 1400 | 2000 |
| Width (D) | mm 2300 | 2300 | 2300 |
| Length (E) | mm 5650 | 5650 | 5650 |
| Capacity | m ³ 12,0 | 18,0 | 26,0 |





305-902-086



305-902-007



305-902-133



305-902-045



361-902-109



361-902-030-003



361-902-139



305-160



Standard equipment

- Cargo Chassis with integrated hook system, hook height 1450 mm and mechanically adjustable to 1570 mm (dimension H)
- Compact HS 19000 XL is suitable for a container with a maximum length of 6000 mm, Compact HS 21000 XXL for a maximum of 6500 mm
- Hydraulic switch between tipping and putting on/off of the container
- Electrohydraulic rapid traverse
- Hydraulic interlocking last axle
- Main cylinder and hydraulic buckle-arm
- The hook systems 21000 XXL operates on its own oilsystem 300 bar with plunger pump, incl. electrohydraulic functions
- All functions on 19000 XL are electrohydraulically controlled via 1 single acting tractor valve
- Hydraulic inside-outside safetying
- Support
- Hydraulically sprung action heavy duty axles \varnothing 150 mm 10 bolts, hydraulically braked, with braking drums 406x120 mm. The first and last axle of the Compact HS 21000 XXL are mechanically/hydraulically forced steered
- Turnable towing eye, height +/- 500 mm
- Lighting LED and reflectors
- Tyres Alliance/BKT 560/60R22.5

Loose Cargo Compact bodies CB

- Thickness steel floor 5 mm and sides 3 mm
- Container slide suitable for hook system UNP 180, extra reinforced in the middle
- Rear door in 2 parts
- Access ladder and rope hooks
- Reinforced with a beam 80x80x4 mm
- Internal primer
- External blast cleaned, primer and painted in red RAL 3002
- Cargo Compact hook system excluded

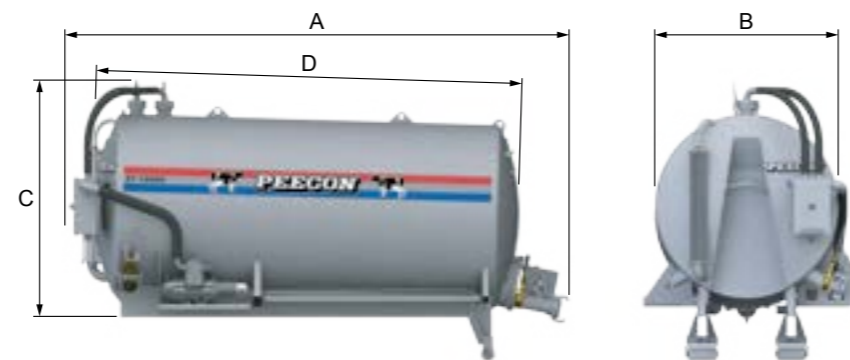


| Article number | Description |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| 305-190 | Cargo Compact HS 19000 XL |
| 305-210 | Cargo Compact HS 21000 XXL |
| Optional export models | |
| 305-902-183 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 305-902-007) |
| 305-902-086 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 305-902-187 | PVG examination by Peeters Agricultural Machinery (only in combination with 305-902-086) |
| 305-902-188 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 305-902-187) |
| 305-902-091-001 | TÜV 25 km/h version Germany, air braked axles and TÜV towing bracket, including examination |
| 305-902-090 | TÜV 40 km/h version Germany, air braked axles and TÜV towing bracket, including examination |
| Optional equipment | |
| 305-902-003 | Tracking steered axle hydraulically blocked (applicable to HS 19000 XL) |
| 305-902-005 | Mechanically/hydraulically forced steered rear axle (applicable to HS 19000 XL) |
| 305-902-140 | Electronic axle steering Mobil Elektronik via LS (only in combination with option 305-902-005) |
| 305-902-007 | Air braked axles (standard with TÜV version) |
| 305-902-126 | Brake adjustment through throttling |
| 305-902-042 | Ball towing eye Scharmüller/Sauerman 80 mm |
| 305-902-015 | Rear towing hook 2.5 tons |
| 305-902-133 | Hydraulic support |
| 305-902-063 | Plastic mud guards in the front and the back |
| 305-902-143-001 | Mud guards out of stainless steel |
| 305-902-131 | Extended chassis for construction crane |
| 305-902-128 | Prepared for automatic mechanical unlocking of the hinged door for Cargo Compact CB |
| 305-902-045 | Tool box along the chassis |
| Optional tyres | |
| 305-902-115-... | Alliance/BKT 560/60R22.5 (standard) |
| 305-902-080-... | Michelin 560/60R22.5 instead of Alliance/BKT 560/60R22.5 |
| 305-902-073-... | Alliance/BKT 600/55R22.5 instead of Alliance/BKT 560/60R22.5 |
| 305-902-149-... | Michelin 600/50R22.5 instead of Alliance/BKT 560/60R22.5 |
| 361-130-001 | Standard CB 13000 |
| 361-150-001 | Standard CB 15000 |
| 361-170-001 | Standard CB 17000 |
| 361-250-001 | Standard CB 25000 |
| Other models on demand | |
| Optional equipment | |
| 361-902-104 | Rear door/ramp, folding downwards |
| 361-902-109 | Metal wheels at the back of the slide |
| 361-902-106 | Red and white reflecting safety signs on rear door |
| 361-902-107 | Top hinged rear door with automatic mechanical unlocking (adjustment on VDL hook system necessary) |
| 361-902-139 | Side boards 500 mm foldable downwards with dismountable extension boards 500 mm |
| 361-902-030-003 | Different RAL colour instead of red RAL 3002 |

Cargo Compact Loose Container Tanks



| Cargo Compact | | 8000 | 10000 | 11500 | 13000 |
|----------------------|----------------|-------------|--------------|--------------|--------------|
| Volume | m ³ | 8 | 10 | 11,5 | 13 |
| Total length (A) | mm | 5550 | 5550 | 5550 | 5550 |
| Tank diameter (B) | mm | 1700 | 1800 | 1900 | 2000 |
| Height tank (C) | mm | 2210 | 2310 | 2410 | 2510 |
| Length tank (D) | mm | 4500 | 4530 | 4590 | 4600 |
| Weight | kg | 2460 | 2540 | 2620 | 2700 |



Standard equipment

- Galvanized tank with manhole 600 mm
- Angle steels with integrated container slide and built in linking point in tank
- Tank content meter against front wall
- Big sight glass at back side
- Pump support between draw bar with vacuum pump Jurop PNE 58 capacity 6200 litres/min
- PTO shaft Walterscheid
- Self-cleaning moisture guard
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front
- 4 Metres hose 6" with couplings
- Galvanized mud guards + hose rack
- Double shut-off valves on top
- Cargo Compact hook system excluded



241-901-094



241-901-020



241-902-021



241-901-002-...

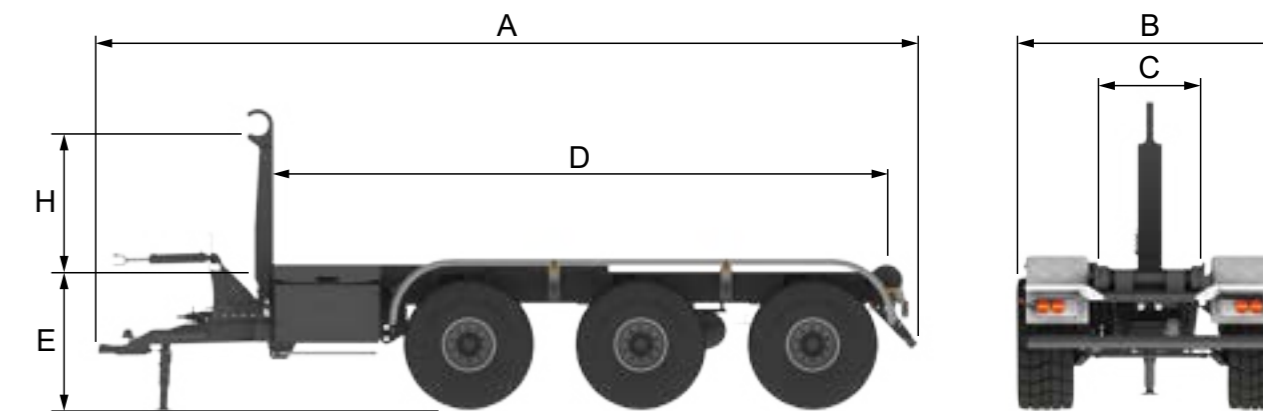
| Article number | Description |
|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 241-080 | Cargo Compact CT 8000 |
| 241-100 | Cargo Compact CT 10000 |
| 241-115 | Cargo Compact CT 11500 |
| 241-130 | Cargo Compact CT 13000 |
| Available at lower price | |
| 241-901-172 | Delivery without vacuum pump |
| Optional equipment | |
| 241-901-087-001 | Coating after galvanising in RAL colour of your choice |
| 241-901-043 | Different dimensions for length and diameter with the same capacity |
| 241-901-045 | Angle steels with adjustment holes for the complete length of the tank, decreasing in an angle of 2° |
| 241-901-046-... | Extra blind flange 6"/8" in random position |
| 241-901-094 | Plastic wheels at the back of the slide |
| 241-901-136-002 | Pump Jurop PN 84 (1000 RPM) capacity 9000 litres per minute |
| 241-901-132-002 | Pump Jurop PNE 102 (1000 RPM) capacity 10200 litres per minute |
| 241-901-133-002 | Pump Jurop PNE 122 (1000 RPM) capacity 12200 litres per minute |
| 241-901-134-002 | Pump Jurop PNR 142 (1000 RPM) capacity 14200 litres per minute |
| 241-901-128-002 | Pomp B.P. Star 84/MA (1000 RPM) capaciteit 14800 litre per minuut |
| 241-901-...-... | Pump 1000 RPM instead of 540 RPM |
| 241-901-141-001 | Moisture guard with extra security |
| 241-901-142-001 | Silencer for vacuum pump |
| 241-901-004 | 5 Metres hose 6" instead of 4 metres |
| 241-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 241-901-006 | 4 Metres hose 8" with couplings |
| 241-901-139-001 | Hydraulic change over for the vacuum pump # |
| 241-901-012 | Exact distributor with big spreading plate |
| 241-901-077-002 | Own hydraulic system with Volvo motor and pump (only in comb. with Cargo Compact HS 18000) # |
| 241-901-062 | Shut-off valves on top mounted in front of the tank |
| 241-901-002-... | Extra side connection 6" with fastener <input type="radio"/> LF <input type="radio"/> RF <input type="radio"/> LB <input type="radio"/> RB |
| 241-901-003-... | Extra side connection 8" with fastener <input type="radio"/> LF <input type="radio"/> RF <input type="radio"/> LB <input type="radio"/> RB |
| 241-901-027 | Sight tube Ø 150 mm instead of tank content meter, mounted in front wall of the tank |
| 241-901-014 | Adjusted back side of tank + weld-on parts for Peecon lever sytem |
| 241-901-152-... | Electro-hydraulic function applicable with options with # - per function |
| Optional equipment for converting loose tanks into container tanks (CT) | |
| 241-901-024 | Manhole Ø 600 mm on top of tank |
| 241-901-052 | Manhole Ø 1100 mm hinging instead of Ø 600 mm |
| 241-901-079 | Sliding fill hatch 600 mm on top of tank hydraulically operated # |
| 241-901-175 | Steps to manhole/sliding fill hatch |
| 241-901-020 | Complete back wall hydraulically operated, manually locked # |
| 241-901-021 | Complete back wall hydraulically operated, hydraulically locked 2x # |
| 241-901-022 | Fortification rings on the outside of the tank (inside of the tank is completely smooth) |
| 241-901-023 | Stainless steel slide plate in the tank and fortification rings on the outside of the tank |
| 241-901-026 | Oblong industrial sight glasses - per 4 |

Cargo VDL Hook Systems

The **Peecon Cargo VDL Hook Systems** are available in a loading capacity of 17 to a maximum of 30 tons. The 17- and 21-ton versions are fitted with a tandem chassis, the 25- and 30-ton versions are provided with a tridem chassis. The very solid carrier has a base that is being built at VDL-Nederland. The entire substructure and the suspended tow bar are produced by the department that also builds the heavy Cargo tippers. The sliding arm offers the possibility to move the container box further forward to create sufficient load pressure.

The chassis with heavy and 10-hole axles carries the chassis by means of heavy-duty hydraulic spring cylinders. All axles are braked with heavy-duty brake drums van 410 x 180 mm. All hydraulics are fitted on their own hydraulic system on the carrier. A power take-off of 1000 rpm drives a plunger pump by means of a wide-angle power take-off. The heaviest containers can be raised and tipped using 350 bar. An electric, wired remote control for the hydraulic functions is standard. Included is a box lock for transport and switching from tipping to dropping off. Optionally, work lights and the rotating beacon can also be switched on from inside the tractor cabin. Boxes of 5,5 to 7 metres are ideal for accomplishing all sorts of tasks.

Optionally, the chassis can be provided with a vacuum pump, additional hydraulic connections or mechanical features for pedal unlocking of a rear loading door.



| Cargo VDL | | HS 17000 | HS 21000 | HS 25000 | HS 30000 |
|--------------------|-----|-----------------|----------------------|----------------------|----------------------|
| Capacity | ton | 17 | 21 | 25 | 30 |
| Total length (A) | mm | 7200 | 7600 | 8500 | 8500 |
| Total width (B) | mm | 2550 | 2550 | 2550 | 2550 |
| Width (C) | mm | 1065 | 1065 | 1065 | 1065 |
| Length body (D) | mm | 5200 | 5600 | 6500 | 6500 |
| Height chassis (E) | mm | 1280 | 1280 | 1280 | 1280 |
| Type / axles | mm | Boggie/150 | Hydr. tandem BPW/150 | Hydr. tridem BPW/150 | Hydr. tridem BPW/150 |
| Weight | kg | 5000 | 6000 | 8100 | 8500 |



302-902-007



302-902-093



302-902-062-001



302-902-114



302-902-008-...



302-902-010



302-902-036



302-902-114



GOODYEAR 445/65R22.5 MST



PEECON 550/60x22.5 328



ALLIANCE 600/55R22.5 380



TECHKING 24R20.5 Dragon King 22



MICHELIN 24R20.5 XS



ALLIANCE 650/55R26.5 380



ALLIANCE 700/50x26.5 328



MICHELIN 710/50R26.5 Cargo XBIB

Standard equipment

- Cargo Chassis with integrated VDL hook system with hook height 1450 mm (dimension H)
- Hydraulically sprung/adjustable drawbar with turnable towing eye Scharmüller/Sauerman #
- Electrohydraulic rapid traverse
- Hydraulic inside-outside safetying
- Hydraulic sliding arm
- 2 Hydraulic tipping cylinders
- Plunjer oil pump 108 cc, max. 1000 RPM on draw bar
- Wide angle PTO shaft Walterscheid
- Bumper, lighting and reflectors
- Electrohydraulic controlled
- Cargo VDL HS 17000 = ADR axles \varnothing 150 mm Boggie
- Cargo VDL HS 21000 = heavy BPW axles \varnothing 150 mm Tandem
- Cargo VDL HS 25000 and 30000 = heavy BPW axles \varnothing 150 mm Tridem with hydraulic springs
- Mechanically/hydraulically forced steered rear axle, up from Cargo VDL HS 25000 Tridem with 2 mechanically/hydraulically forced steered axles
- The Cargo VDL HS 30000 is provided with a VDL push-up cylinder and the rear BPW steered axle is of cast steel \varnothing 150 mm
- Tyres Cover 15R22.5

| Article number | Description |
|----------------|--------------------|
| 302-170 | Cargo VDL HS 17000 |
| 302-210 | Cargo VDL HS 21000 |
| 302-250 | Cargo VDL HS 25000 |
| 302-300 | Cargo VDL HS 30000 |

| Article number | Optional export models |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------|
| 302-902-183 | Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (only in combination with 302-902-007) |
| 302-902-086 | PVG version Belgium, with hand brake, rear bumper and orange LED side marking, ready for examination |
| 302-902-187 | PVG examination by Peeters Agricultural Machinery (only in combination with 302-902-086) |
| 302-902-188 | PVG examination with Q-plate (Q-plate should be delivered) (only in combination with 302-902-187) |
| 302-902-089 | TUV 25 km/h version Germany, air braked axle and TUV towing bracket, including examination |
| 302-902-090 | TUV 40 km/h version Germany, air braked axle and TUV towing bracket, including examination |
| 302-902-088-002 | TUV 40 km/h version Germany, idem, axle distance 1800 mm |
| 302-902-092 | ALR air pressure regulator (for air brake system) |
| 302-902-087 | Homologation version France, equipped with hand brake and fixed DIN towing bracket, ready for examination |

| Article number | Optional equipment |
|-----------------|---------------------------------------------------------------------------------------------------------|
| 302-902-007 | Air braked axles (standard with TUV version) |
| 302-902-044-... | Air braked axle in combination with hydraulic brake system |
| 302-902-008-... | Double-acting skid foot # |
| 302-902-093 | Top pressure cylinder with accumulator # |
| 302-902-010 | Tyre pressure changing system with compressor |
| 302-902-012-002 | Tandem with hydraulic springs and BPW axles 150 mm instead of boggie # |
| 302-902-110-001 | Original Tridac HD-0 heavy triangle axle hanging in combination with BPW axles (2 axles) |
| 302-902-110-002 | Original Tridac HD-0 heavy triangle axle hanging in combination with BPW axles (3 axles) |
| 302-902-049-002 | Electrical alignment of steering axle(s) |
| 302-902-140 | Electronic axle steering Mobil Elektronik via LS |
| 302-902-108 | Rear axle BPW of cast steel (standard with Cargo VDL HS 30000) |
| 302-902-063 | Plastic mud guards in the front and the back |
| 302-902-062-001 | Mud guards out of aluminium warded plate (2 axles) |
| 302-902-062-002 | Mud guards out of aluminium warded plate (3 axles) |
| 302-902-111-001 | Smaller chassis for total width 2550 mm in combination with tyres Michelin 24R20.5 |
| 302-902-015 | Rear towing hook 2.5 tons |
| 302-902-030-002 | Different RAL colour instead of grey (RAL 7021) |
| 302-902-041 | Mounting of towing hook on tractor, suitable for hydraulically forced control and top pressure cylinder |
| 302-902-036 | Automatic central lubrication |
| 302-902-045 | Tool box along the chassis |
| 302-902-094 | Adjustment valve bloc for loadsensing |
| 302-902-114 | Trailer plugs with brake couplings |
| 302-902-085-... | Electro-hydraulic function applicable with options with # - per function |
| 302-902-185 | 2 Red-white signalling boards (for machines wider than 2.55 m) |

| Article number | Optional equipment for weighing system |
|----------------|-------------------------------------------------------------------------|
| 302-902-018 | Calibrated weighing system Class IV with printer and corner compensator |

| Article number | Optional tyres | Width (mm) | Height (mm) |
|-----------------|--------------------------|------------|-------------|
| 302-902-067-... | Cover 15R22.5 | 385 | 1080 |
| 302-902-099-... | Goodyear 445/65R22.5 | 455 | 1150 |
| 302-902-066-... | Peecon 550/60x22.5 | 550 | 1230 |
| 302-902-073-... | Alliance/BKT 600/55R22.5 | 600 | 1250 |
| 302-902-076-... | Alliance/BKT 600/55R26.5 | 600 | 1350 |
| 302-902-081-... | Michelin 600/55R26.5 | 600 | 1350 |
| 302-902-084-... | Vredestein 600/55R26.5 | 600 | 1350 |
| 302-902-178-... | Techking 600/24R20.5 | 600 | 1375 |
| 302-902-079-... | Michelin 24R20.5 | 600 | 1380 |
| 302-902-074-... | Alliance/BKT 650/55R26.5 | 650 | 1360 |
| 302-902-077-... | Alliance/BKT 700/50x26.5 | 700 | 1350 |
| 302-902-082-... | Michelin 710/50R26.5 | 710 | 1380 |



326-250-001



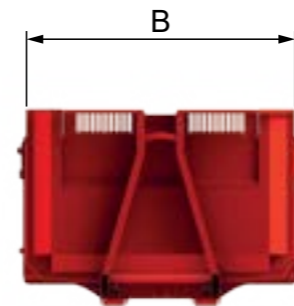
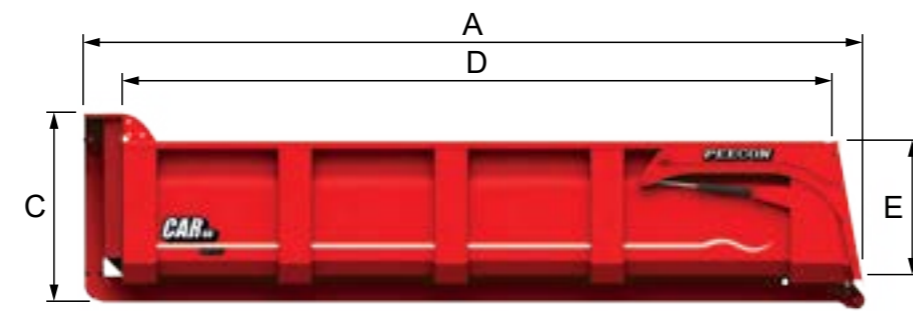
326-902-021



326-902-105



326-902-030-001



| Container | | 14000 | 16000 | 18000 | 25000 |
|--------------------|----------------|-------|-------|-------|-------|
| Total length (A) | mm | 5230 | 5980 | 6730 | 7480 |
| Width (B) | mm | 2280 | 2280 | 2280 | 2280 |
| Height body (C) | mm | 1700 | 1700 | 1700 | 1700 |
| Length body (D) | mm | 5000 | 5750 | 6500 | 7250 |
| Height chassis (E) | mm | 1200 | 1200 | 1200 | 1200 |
| Capacity | m ³ | 18,2 | 21,0 | 23,7 | 26,5 |

Standard equipment

- Thickness steel floor 5 mm and sides 4 mm
- Container slide suitable for hook system UNP 180, extra reinforced in the middle
- Container body hydraulically tipping by hydraulic from tractor
- Hydraulically controlled rear door with grain door
- Access ladder and rope hooks
- Primer and painted in Peecon red
- Suitable for inside and outside safetying
- Suitable for hook height 1450 mm
- Cargo VDL hook system excluded

| Article number | Description |
|---------------------------|--------------------------------------------------------------------------|
| 362-600 | Container plateau CP 6000 |
| 326-140-001 | Cargo CB 14000 |
| 326-160-001 | Cargo CB 16000 |
| 326-180-001 | Cargo CB 18000 |
| 326-250-001 | Cargo CB 25000 |
| Optional equipment | |
| 362-902-112-002 | Blast cleaning, metal spraying and painting in RAL colour of your choice |
| 326-902-019-001 | Raised front 250 mm |
| 326-902-020 | Extension boards 250 mm |
| 326-902-021 | Extension boards 600 mm |
| 326-902-047 | Extension boards 600 mm with conical raised front |
| 326-902-033 | Widened body internal 2400 mm instead of 2280 mm |
| 326-902-023 | Tail board with 2 pivotating doors and 2 grain doors |
| 326-902-105 | Plastic wheels at the back of the slide |
| 326-902-028 | Lamp in body |
| 326-902-029 | Cover storage rack |
| 326-902-030-001 | Different RAL colour instead of Peecon red |





241-901-046-...



241-901-094



241-901-060



241-901-051



241-901-085



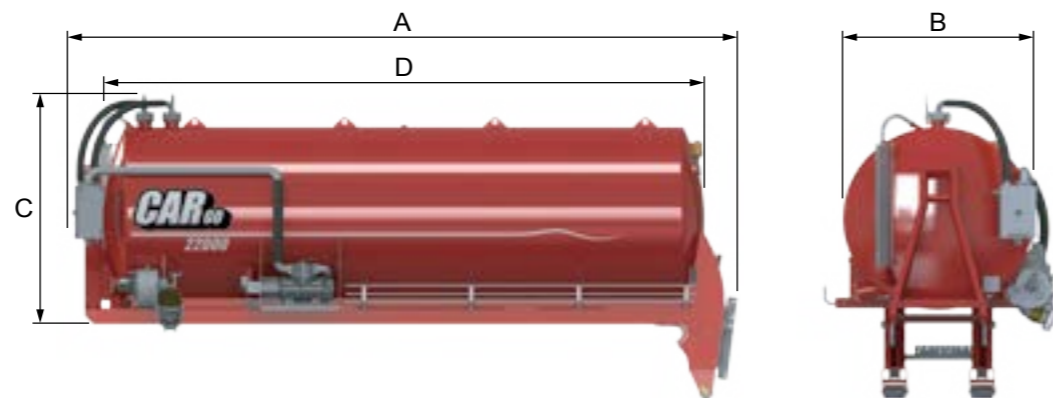
241-901-027 / 084



241-901-014



241-901-043



| Container Tanks | | 15000 | 17000 | 20000 | 22000 |
|------------------|----------------|-------|-------|-------|-------|
| Volume | m ³ | 15 | 17 | 20 | 22 |
| Total length (A) | mm | 6160 | 6210 | 7210 | 7210 |
| Width (B) | mm | 1900 | 2000 | 2000 | 2100 |
| Height (C) | mm | 2200 | 2300 | 2300 | 2400 |
| Length body (D) | mm | 5590 | 5600 | 6610 | 6620 |
| Weight | kg | 3750 | 3850 | 3850 | 3950 |



| Container Tanks | | 24000 | 26500 | 30000 |
|------------------|----------------|-------|-------|-------|
| Volume | m ³ | 24 | 26,5 | 30 |
| Total length (A) | mm | 7235 | 7260 | 8260 |
| Width (B) | mm | 2200 | 2300 | 2300 |
| Height (C) | mm | 2500 | 2600 | 2600 |
| Length body (D) | mm | 6635 | 6640 | 7640 |
| Weight | kg | 4050 | 4150 | 4150 |

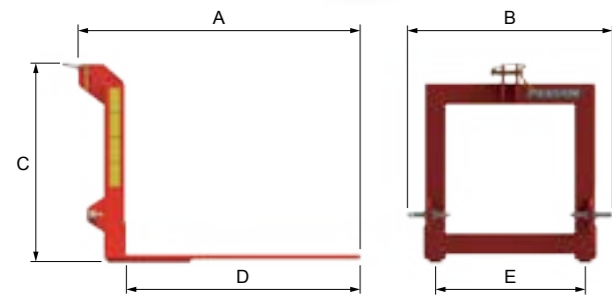
Standard equipment

- Galvanized tank with manhole 600 mm
- Angle steels against tank and container slide suitable for hook system UNP 180, extra reinforced in the middle, with hook height 1450 mm (slide width = 1065 mm)
- Tank content meter against front wall
- Big sight glass at back side
- Hydraulic shut-off valve at the back 6"
- Side connection 6" with fastener at the left front
- Blind flange 8" at the left front and 6" at the right front
- 4 Metres hose 6" with couplings
- Double shut-off valves on top
- Compact Cargo VDL hook system excluded

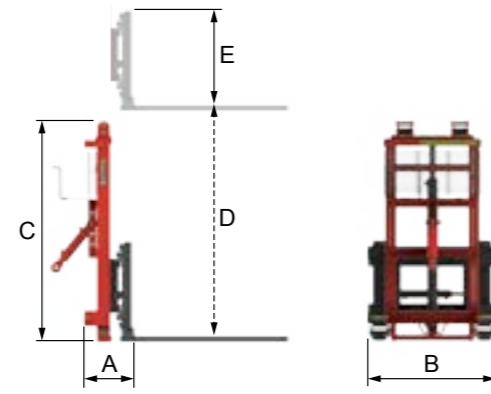
| Article number | Description |
|----------------|----------------|
| 241-150 | Cargo CT 15000 |
| 241-170 | Cargo CT 17000 |
| 241-200 | Cargo CT 20000 |
| 241-220 | Cargo CT 22000 |
| 241-240 | Cargo CT 24000 |
| 241-265 | Cargo CT 26500 |
| 241-300 | Cargo CT 30000 |



| Article number | Optional equipment |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 241-901-087-001 | Coating after galvanising in RAL colour of your choice (up to Cargo CT 17000) |
| 241-901-087-002 | Coating after galvanising in RAL colour of your choice (from Cargo CT 20000) |
| 241-901-043 | Different dimensions for length and diameter with the same capacity |
| 241-901-045 | Angle steels with adjustment holes for complete length of tank, angle steels decreasing in angle of 2° |
| 241-901-046-... | Extra blind flange 6"/8" in random position |
| 241-901-095 | Container slide suitable for cable system |
| 241-901-096 | Container slide suitable for cable and hook system |
| 241-901-094 | Plastic wheels at the back of the slide |
| 241-901-051 | Galvanized mud guards and hose rack |
| 241-901-084 | Pump Jurop PN 84 capacity 9000 litres per minute with self-cleaning moisture guard and shut-off valves on top driven by a Volvo plunger motor 60 litres per minute and 400 bar maximum |
| 241-901-068 | Idem, pump Jurop PNE 102 capacity 10200 litres per minute |
| 241-901-069 | Idem, pump Jurop PNE 122 capacity 12200 litres per minute |
| 241-901-085 | Idem, pump Jurop PNR 142 capacity 14200 litres per minute * |
| 241-901-089 | Idem, water-cooled vacuum pump Jurop LC 420 capacity 12200 litres per minute * |
| 241-901-056 | Idem, pump B.P. Star 84/MA capacity 14800 litres per minute * |
| 241-901-057 | Idem, water-cooled pump B.P. WPT 600/MA capacity 10400 litres per minute * |
| 241-901-058 | Idem, water-cooled pump B.P. WPT 720/MA capacity 13000 litres per minute * |
| 241-901-059 | Idem, water ring pump Samson capacity 21000 litres per minute * |
| 241-901-060 | Encased tank for vacuum pump, with tank diameter bigger than 1800 mm or with * |
| 241-901-139-001 | Hydraulic change over for the vacuum pump # |
| 241-901-062 | Shut-off valves on top mounted in front of the tank |
| 241-901-141-001 | Moisture guard with extra security |
| 241-901-142-001 | Silencer for vacuum pump |
| 241-901-164-002 | Turbo filler 8" driven by hydraulic motor (recommended for deep slurry cellar) # |
| 241-901-002-... | Extra side connection 6" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 241-901-003-... | Extra side connection 8" with fastener <input type="checkbox"/> LF <input type="checkbox"/> RF <input type="checkbox"/> LB <input type="checkbox"/> RB |
| 241-901-004 | 5 Metres hose 6" instead of 4 metres |
| 241-901-005 | 4 Metres extension hose 6" with male and female coupling |
| 241-901-006 | 4 Metres hose 8" with couplings |
| 241-901-011 | Suction tube 8" 290° turnable mounted at the back including electro-hydraulic operation |
| 241-901-027 | Sight tube Ø 150 mm instead of tank content meter, mounted in front wall of the tank |
| 241-901-081 | Prepared for flow-meter |
| 241-901-014 | Adjusted back side of tank + weld-on parts for Peecon lever system |
| 241-901-152-... | Electro-hydraulic function applicable with options with # - per function ATTENTION! With container tanks with build-up of pump or other hydraulically or air-operated options, no regard is paid for supply hoses and operating valves. These will be calculated to you by means of calculation of hourly wages and spare parts. |
| | Optional equipment for converting loose tanks into container tanks (CT) |
| 241-901-024 | Manhole Ø 600 mm on top of tank |
| 241-901-052 | Manhole Ø 1100 mm hinging instead of Ø 600 mm |
| 241-901-079 | Sliding fill hatch 600 mm on top of tank hydraulically operated # |
| 241-901-175 | Steps to manhole/sliding fill hatch |
| 241-901-020 | Complete back wall hydraulically operated, manually locked # |
| 241-901-021 | Complete back wall hydraulically operated, hydraulically locked 2x # |
| 241-901-022 | Fortification rings on the outside of the tank (inside of the tank is completely smooth) |
| 241-901-023 | Stainless steel slide plate in the tank and fortification rings on the outside of the tank |
| 241-901-026 | Oblong industrial sight glasses per 4 |



| Pallet Supports | | 500 T | 1000 | 1500 |
|---------------------------|----|-------|--------|--------|
| Working width | m | 0,5 | 1 | 1,5 |
| Length (A) | mm | 755 | 1290 | 1290 |
| Width (B) | mm | 640 | 980 | 980 |
| Height (C) | mm | 615 | 960 | 960 |
| Length forks (D) | mm | 675 | 1100 | 1100 |
| Width forks (E) | mm | 620 | 700 | 700 |
| Forks (width x thickness) | | 70x20 | 110x25 | 122x35 |
| Weight | kg | 40 | 110 | 140 |



| Power Lifts | | 210 Z | 260 Z | 320 Z |
|------------------------|----|-------|-------|-------|
| Working width | m | 2,1 | 2,6 | 3,2 |
| Length (A) | mm | 400 | 400 | 400 |
| Width (B) | mm | 1000 | 1000 | 1000 |
| Height (C) | mm | 1650 | 1950 | 2300 |
| Total height forks (D) | mm | 2100 | 2600 | 3200 |
| Total height (E) | mm | 740 | 740 | 740 |
| Weight | kg | 350 | 400 | 450 |
| Lifting power | kg | 1300 | 1300 | 1300 |



625-050



625-100



625-150



575-260



575-320



575-210

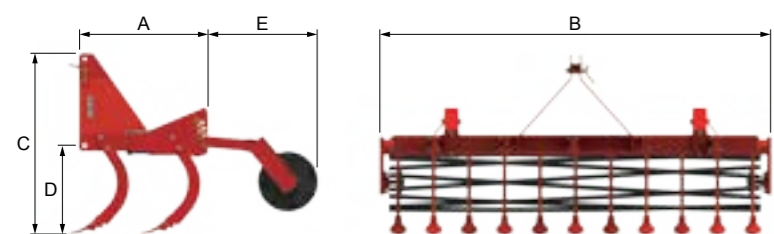
Standard equipment Pallet Support

- Painted box frame (PD 500 T: tube 80x80 mm, PD 1000 and PD 1500: tube 100x100 mm)
- Heavy duty forks
- Reversible tool pins
- The horticulture model (T) has an adjusted linking point cat. 1 for horticulture tractors.
- This model is lighter in weight and is very compact

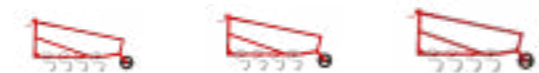
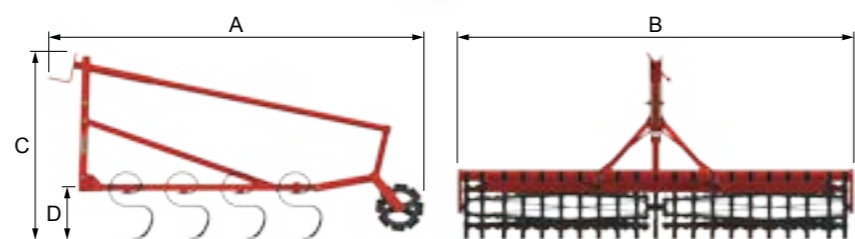
Standard equipment Power Lifts

- Painted two-steps heated rolled U-frame with double-acting lift cylinder
- Hydraulic top bar
- Side shift
- Valve block
- Adjustable collapsible dredgers, dimensions 1000x100x40 mm

| Article number | Description |
|----------------|-------------|
| 625-050 | PD 500 T |
| 625-100 | PD 1000 |
| 625-150 | PD 1500 |
| 575-210 | HM 210 Z |
| 575-260 | HM 260 Z |
| 575-320 | HM 320 Z |



| Rigid-tine | | 200 | 250 | 300 |
|---------------------|----|------|------|------|
| Working width | m | 2 | 2,5 | 3 |
| Length (A) | mm | 920 | 920 | 920 |
| Width (B) | mm | 2065 | 2565 | 3065 |
| Height (C) | mm | 1200 | 1200 | 1200 |
| Height tines (D) | mm | 590 | 590 | 590 |
| Length roller (E) | mm | 775 | 775 | 775 |
| Number of tines | | 9 | 11 | 13 |
| Weight | kg | 280 | 320 | 360 |
| Required horsepower | hp | 50 | 60 | 70 |



| Spring-tine | | 250 | 275 | 300 |
|---------------------|----|------|------|------|
| Working width | m | 2,5 | 2,75 | 3 |
| Length (A) | mm | 2585 | 2585 | 2585 |
| Width (B) | mm | 2550 | 2800 | 3050 |
| Height (C) | mm | 1300 | 1300 | 1300 |
| Height tines (D) | mm | 420 | 420 | 420 |
| Number of tines | | 22 | 24 | 26 |
| Weight | kg | 250 | 270 | 290 |
| Required horsepower | hp | 30 | 35 | 40 |



600-906-013-003



600-906-013-003



601-906-002-001



Standard equipment Rigid-tine Cultivators

- Painted box frame
- Rigid tines 80x25 mm
- Changeable goose foot shares
- Distance tines 250 mm
- Shear bolt protection
- Not assembled

Standard equipment Spring-tine Cultivators

- Painted box frame with tine-strips 60x12 mm
- 4 rows spring tines 30x10 mm with changeable shares
- Distance tines 125 mm
- Not assembled

| Article number | Description |
|-----------------|--------------------------------------------------------------------------------|
| 600-200 | VTC 200 |
| 600-250 | VTC 250 |
| 600-300 | VTC 300 |
| | Optional equipment |
| 600-906-013-001 | Cage roller 8 bars Ø 440 mm for VTC 200 |
| 600-906-013-002 | Cage roller 8 bars Ø 440 mm for VTC 250 |
| 600-906-013-003 | Cage roller 8 bars Ø 440 mm for VTC 300 |
| 600-906-025 | LED lighting set with double sided signalling boards |
| 601-250 | TTC 250 |
| 601-275 | TTC 275 |
| 601-300 | TTC 300 |
| | Optional equipment |
| 601-906-002-001 | Crumbler roller Ø 300 mm for TTC 250 including spindle adjustment and supports |
| 601-906-002-002 | Crumbler roller Ø 300 mm for TTC 275 including spindle adjustment and supports |
| 601-906-002-003 | Crumbler roller Ø 300 mm for TTC 300 including spindle adjustment and supports |
| 601-906-025 | LED lighting set with double sided signalling boards |



560-055



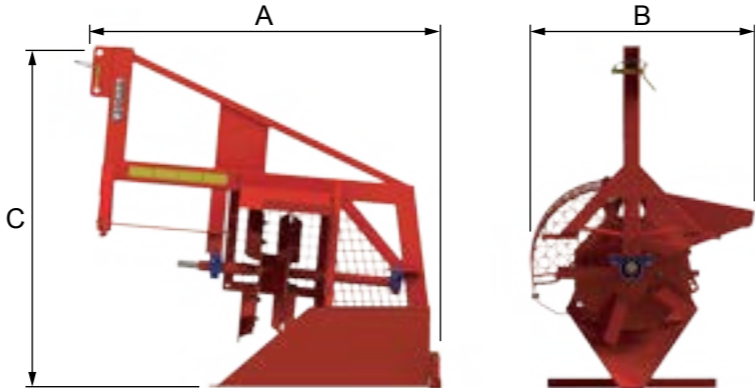
610-038

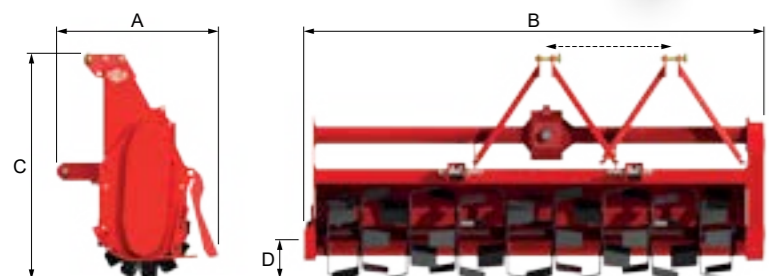
Standard equipment

- GF 38 with direct drive and shear bolt protection
- SM 55 with square gear wheel drive
- Rotary rotor with changeable knives
- Adjustable ejector cap
- 3-point hitch
- PTO shaft (540 RPM)

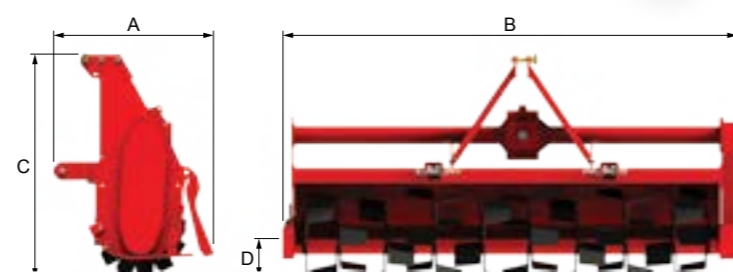
| Article number | Description |
|--------------------|---------------------------------------------|
| 610-038 | GF 38 |
| 560-055 | SM 55 |
| Optional equipment | |
| 560-905-012 | PTO shaft with slip clutch (only for SM 55) |

| Rotary Ditchers | | GF 38 | SM 55 |
|------------------------------------|----|-------------|-------------|
| Working depth | cm | 38 | 55 |
| Length (A) | mm | 1650 | 1500 |
| Width (B) | mm | 1520 | 1600 |
| Height (C) | mm | 1100 | 1300 |
| Bucket size (above/height/beneath) | mm | 620/380/100 | 900/550/240 |
| Weight | kg | 210 | 310 |
| Required horsepower | hp | 35/40 | 50/65 |





| RTW | | 105-20 | 125-20 | 145-20 | 165-20 |
|---------------------|----|---------------|---------------|---------------|---------------|
| Working width | m | 1,05 | 1,25 | 1,45 | 1,65 |
| Length (A) | mm | 760 | 760 | 760 | 760 |
| Width (B) | mm | 1140 | 1390 | 1570 | 1820 |
| Height (C) | mm | 935 | 935 | 935 | 935 |
| Depth tines (D) | mm | 150 | 150 | 150 | 150 |
| Drive | | Chain | Chain | Chain | Chain |
| Number of flanges | | 5 | 6 | 7 | 8 |
| Weight | kg | 160 | 190 | 220 | 240 |
| Required horsepower | hp | 15/25 | 20/30 | 25/35 | 30/40 |



| RTU | | 180-30 | 205-30 | 220-30 |
|---------------------|----|---------------|---------------|---------------|
| Working width | m | 1,8 | 2,05 | 2,2 |
| Length (A) | mm | 857 | 857 | 857 |
| Width (B) | mm | 1960 | 2210 | 2360 |
| Height (C) | mm | 1074 | 1074 | 1074 |
| Depth tines (D) | mm | 200 | 200 | 200 |
| Drive | | Gears | Gears | Gears |
| Number of flanges | | 7 | 8 | 9 |
| Weight | kg | 470 | 510 | 530 |
| Required horsepower | hp | 50/70 | 60/80 | 60/85 |



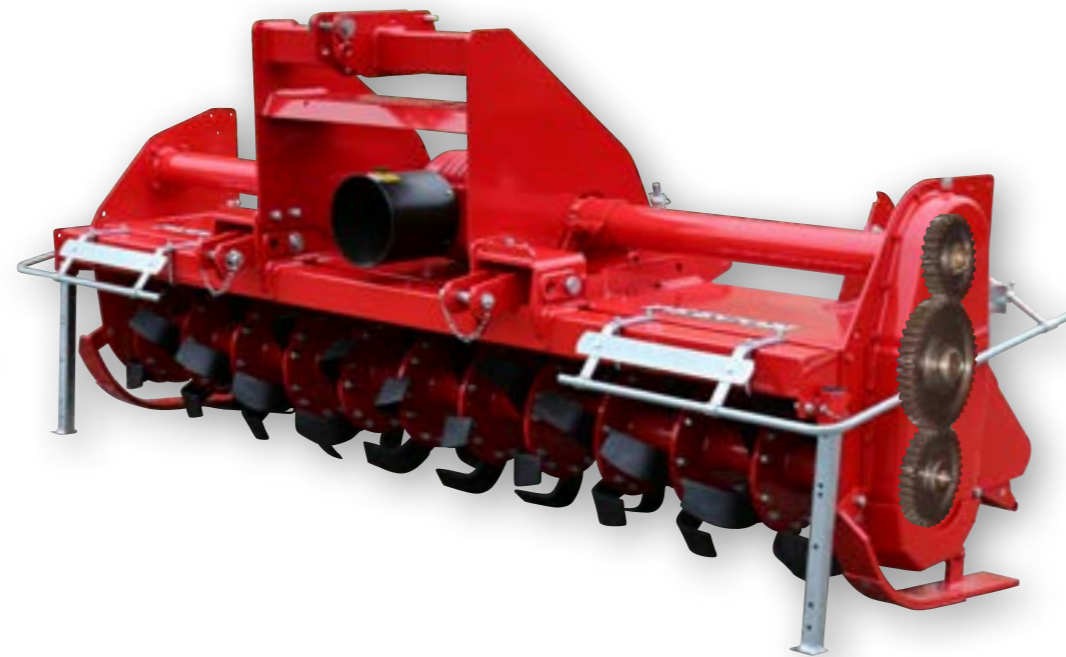
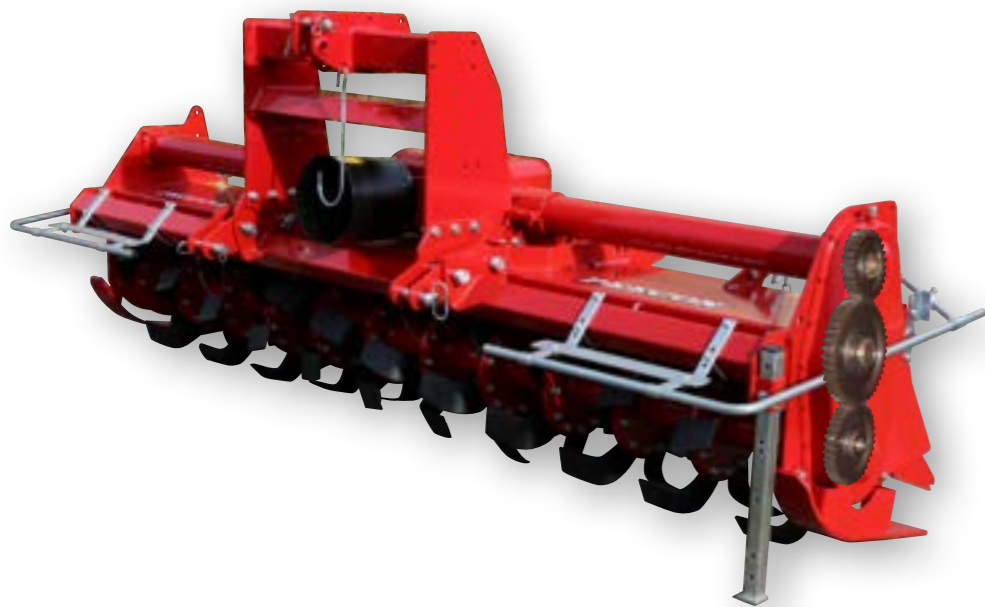
Standard equipment RTW

- Linkages points cat. II
- Skids for depth adjustment
- Side chain drive
- 105-20/125-20 4 blades per flange, 145-20/165-20 6 blades per flange
- Single speed gearbox
- Suitable for 540 rpm
- Levelling board
- PTO (1 3/8" - 6 splines at tractor side)
- CE safety guard

Standard equipment RTU

- Rigid three point hitch
- Movable linkages points cat. II
- Skids for depth adjustment
- Side gears drive
- 6 Blades per flange
- 4 Speed gearbox
- Suitable for 540 rpm
- PTO shaft with slip clutch (1 3/8" - 6 splines at tractor side)
- Levelling board with chain
- CE safety guard

| Article number | Description |
|-----------------|-------------------------------------|
| 742-105 | RTW 105-20 |
| 742-125 | RTW 125-20 |
| 742-145 | RTW 145-20 |
| 742-165 | RTW 165-20 |
| 741-180 | RTU 180-30 |
| 741-205 | RTU 205-30 |
| 741-220 | RTU 220-30 |
| | Optional equipment |
| 741-934-001-005 | Crumbler roller Ø 440 mm RTU 180-30 |
| 741-934-001-006 | Crumbler roller Ø 440 mm RTU 205-30 |
| 741-934-001-008 | Crumbler roller Ø 440 mm RTU 220-30 |



| RTC | | 230-40 | 250-40 | 280-40 | 300-40 |
|-------------------|-------------|---------------|---------------|---------------|---------------|
| Working width | m | 2,3 | 2,5 | 2,8 | 3 |
| Length (A) | mm | 1000 | 1000 | 1000 | 1000 |
| Width (B) | mm | 2450 | 2650 | 2950 | 3150 |
| Height (C) | mm | 1240 | 1240 | 1240 | 1240 |
| Depth (D) | mm | 250 | 250 | 250 | 250 |
| Number of flanges | | 9 | 10 | 11 | 12 |
| Working width | mm | 2300 | 2500 | 2800 | 3000 |
| Min power | hp | 60 | 70 | 80 | 90 |
| Max. power | hp 1000 rpm | 90 | 100 | 110 | 120 |
| Weight | kg | 800 | 850 | 900 | 950 |



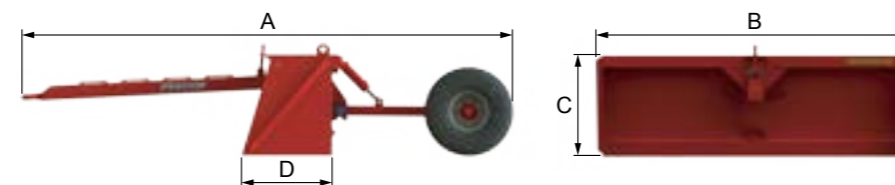
Standard equipment RTC

- Robust rigid three point hitch
- Movable linkages points cat. II
- Skids for depth adjustment
- Side gears drive
- 6 Blades per flange
- Gearbox with 5 speeds
- Suitable for 1000 rpm
- Walterscheid PTO shaft with slip clutch (1 3/8" - 6 splines at tractor side)
- Levelling board with chain
- CE safety guard

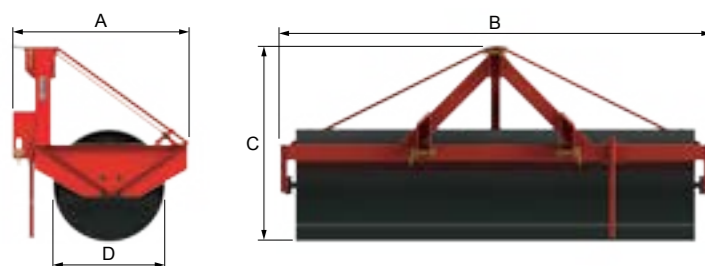
| Article number | Description |
|---------------------------|----------------------------------------------------------------|
| 740-230 | RTC 230-40 |
| 740-250 | RTC 250-40 |
| 740-280 | RTC 280-40 |
| 740-300 | RTC 300-40 |
| Optional equipment | |
| 740-934-001-001 | Crumbler roller Ø 440 mm RTC 230-40 |
| 740-934-001-002 | Crumbler roller Ø 440 mm RTC 250-40 |
| 740-934-001-003 | Crumbler roller Ø 440 mm RTC 280-40 |
| 740-934-001-004 | Crumbler roller Ø 440 mm RTC 300-40 |
| 740-934-002-001 | Packer roller Ø 500 mm RTC 230-40 |
| 740-934-002-002 | Packer roller Ø 500 mm RTC 250-40 |
| 740-934-002-003 | Packer roller Ø 500 mm RTC 280-40 |
| 740-934-002-004 | Packer roller Ø 500 mm RTC 300-40 |
| 740-934-004 | Adjustable spring loaded levelling board instead of with chain |
| 740-934-005 | LED lighting set with double sided signalling boards |



| Mobile Equalizers | | 200 | 300 |
|--------------------------|----|------------|------------|
| Working width | m | 2 | 3 |
| Length (A) | mm | 4520 | 4520 |
| Width (B) | mm | 2020 | 3020 |
| Height (C) | mm | 1000 | 1000 |
| Depth tines (D) | mm | 870 | 870 |
| Weight | kg | 880 | 1050 |
| Model | | Heavy | Heavy |



| Land Rollers | | 100 T | 120 T | 150 T | 200 T | 200 | 250 | 290 |
|---------------------|-----|--------------|--------------|--------------|--------------|------------|------------|------------|
| Working width | m | 1 | 1,2 | 1,5 | 2 | 2 | 2,5 | 2,9 |
| Length (A) | mm | 600 | 600 | 600 | 600 | 1090 | 1090 | 1090 |
| Width (B) | mm | 1100 | 1300 | 1600 | 2100 | 2210 | 2710 | 3110 |
| Height (C) | mm | 960 | 960 | 960 | 960 | 1230 | 1230 | 1230 |
| Roll (D) | mm | 320 | 320 | 320 | 320 | 700 | 700 | 700 |
| Capacity | ltr | 80 | 100 | 120 | 200 | 660 | 830 | 1000 |
| Weight | kg | 200 | 220 | 250 | 300 | 520 | 570 | 600 |



660-906-017-...



620-906-009-...

620-906-010



622-900

622-900

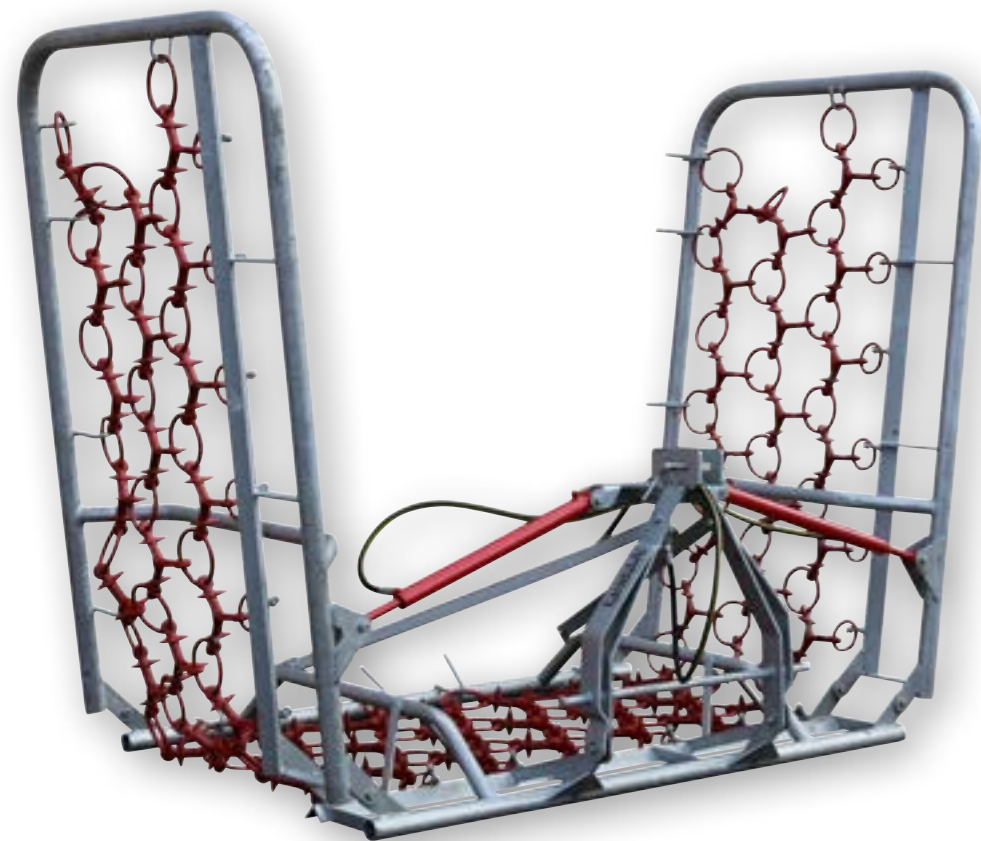
Standard equipment Mobile equalizers

- Painted, in height adjustable towing bar
- Board adjustment by means of double-acting hydraulic cylinder
- Screwable steel knife
- Fixed side boards
- Rigid roller base with 4 wheels 10.0/75x15.3

Standard equipment Land rollers

- Painted box frame with 3-point hitch provided with groove holes
- Bearing steel roller fillable with fluid
- Attention: roller diameter and width can deviate
- The horticulture model (T) has an adjusted linking point cat. 1 for horticulture tractors. This model is lighter in weight and is very compact.

| Article number | Description |
|---------------------------|------------------------------------------------------|
| 660-200 | KB 200 |
| 660-300 | KB 300 |
| Optional equipment | |
| 660-906-025 | LED lighting set with double sided signalling boards |
| Optional tyres | |
| 660-906-018-002 | Tyres 10.0/75x15.3 (270 x 760 mm) (6B) |
| 660-906-017-001 | Tyres 11.5x15 (305 x 870 mm) (6B) per 4 |
| 621-100 | LR 100 T |
| 621-120 | LR 120 T |
| 621-150 | LR 150 T |
| 621-200 | LR 200 T |
| 620-200 | LR 200 |
| 620-250 | LR 250 |
| 620-290 | LR 290 |
| 622-900 | LR 900 WH |
| Optional equipment | |
| 620-906-009-... | Scraper |
| 620-906-010 | Draw bar to fit 3 point linkage |



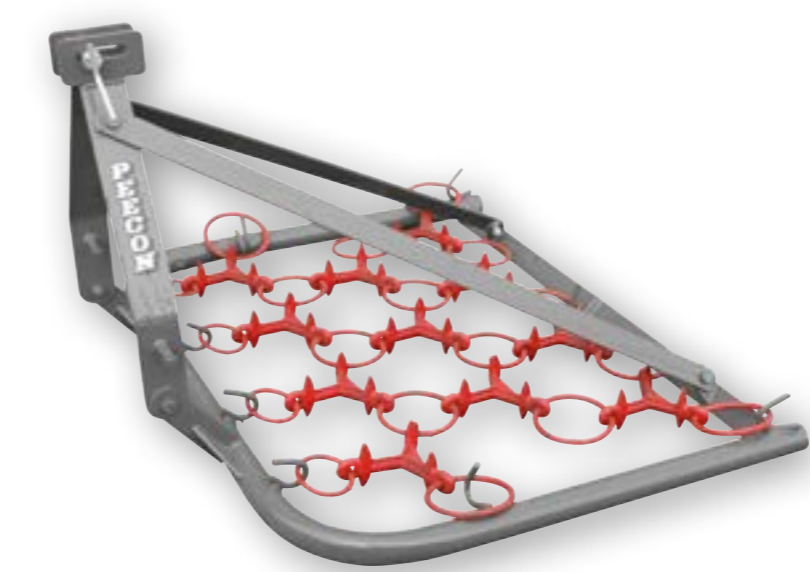
The **Peecon Spreading Harrows** are meant to provide the right care for grassland so that growth is promoted. By cutting the pasture, flattening unevenness and by removing unwanted weeds and moss the pasture gets more light and air.

The Peecon Spreading harrows are available in working width from 1.35 m up to 8.50 m. All models have a heavy duty mat with 3 rows of cast steel stars which are connected to steel rings. All models have a round tube section, this way the machine provide guidance in case of encountering fences or other objects. They have a 90° profile to flatten unevenness (except the WS 135 TG).

The mechanically foldable machines have a maximal transport width of 2.22m and the hydraulically foldable models will always stay within 2.50 m transport width. All models are standard galvanized for a longer lifetime.



| Spreading Harrows | | 135 TG | 200 G | 250 G | 400 G | 500 G | 500 HG | 600 HG | 850 HG |
|---------------------|----|--------|-------|-------|-------|-------|--------|---------|--------|
| Working width | m | 1,35 | 2 | 2,5 | 4 | 5 | 5 | 6 | 8,5 |
| Length (A) | mm | 1250 | 1550 | 1550 | 1550 | 1550 | 1550 | 1550 | 1550 |
| Width folded (B) | mm | 1350 | 2100 | 2500 | 2215 | 2215 | 2390 | 2415 | 2500 |
| Height (C) | mm | 1060 | 1060 | 1060 | 1060 | 1550 | 1790 | 2120 | 3000 |
| Width collapsed (D) | mm | 1350 | 2100 | 2580 | 4140 | 5340 | 5340 | 6200 | 8600 |
| Weight | kg | 105 | 160 | 180 | 260 | 300 | 335 | 375/400 | 625 |
| Tip-up | | -- | -- | -- | -- | -- | Hydr. | Hydr. | Hydr. |



Standard equipment

- Galvanized (G) tube frame with rounded angles and angle iron behind the front tube.
- 3-Part frame of which 2 parts foldable (up from WS 400 G)
- 3 Rows cast steel stars
- Type H has a hydraulic fold back cylinder
- The horticulture model (T) has an adjusted linking point cat. 1 for horticulture tractors. This model is lighter in weight and is very compact
- Not assembled

| Article number | Description |
|--------------------|---------------------------|
| 665-135-002 | WS 135 TG |
| 665-200-002 | WS 200 G |
| 665-250-002 | WS 250 G |
| 665-400-002 | WS 400 G |
| 665-500-002 | WS 500 G |
| 666-500-002 | WS 500 HG |
| 666-600-002 | WS 600 HG |
| 666-850-002 | WS 850 HG |
| Optional equipment | |
| P09-135-001 | Loose mat for WS 135 TG |
| P09-200-001 | Loose mat for WS 200 G |
| P09-250-001 | Loose mat for WS 250 G |
| P09-400-001 | Loose mat for WS 400 G |
| P09-500-001 | Loose mat for WS 500 (H)G |
| P09-600-001 | Loose mat for WS 600 HG |
| P09-850-001 | Loose mat for WS 850 HG |



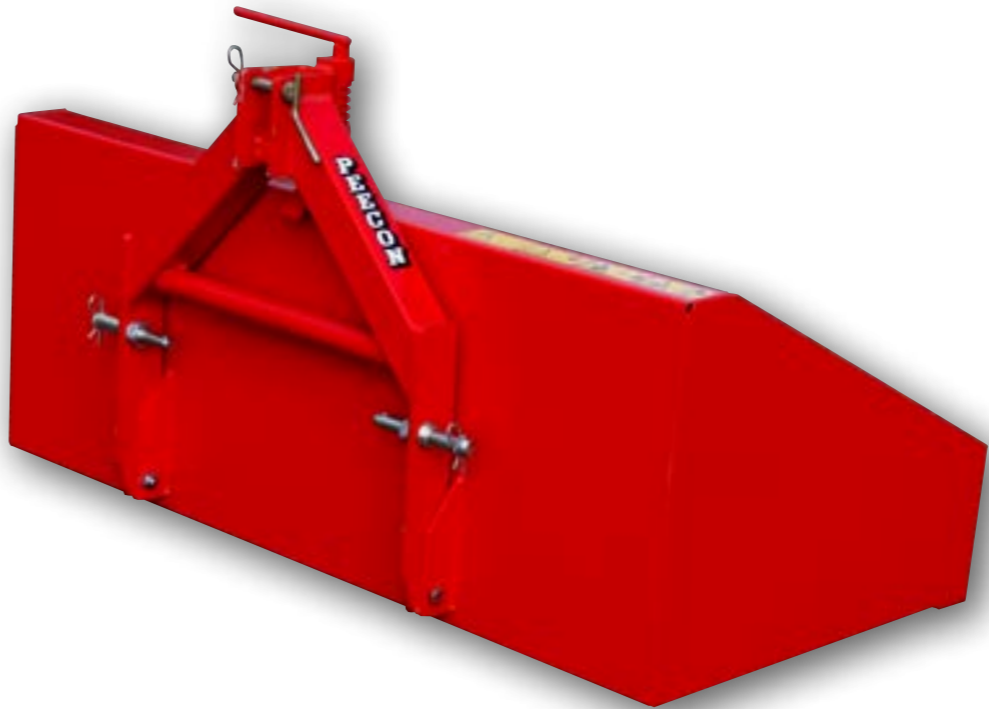
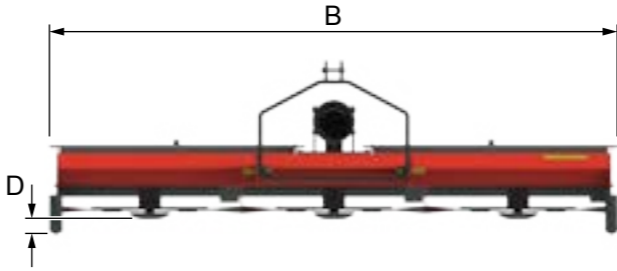
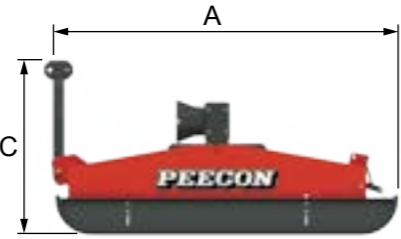
Standard equipment

- Gear box drive (540 RPM)
- V-belt drive with stretchers for the most outer cutting elements
- Knife holder with changeable knives and skid disc
- Adjustable ejector cap
- 3-point hitch with stabilizing chain
- PTO shaft with freewheel clutch
- With model V the cutting elements over placed in a V-position by which the cutting knives overlap each other
- Model V has a gearbox with integrated free wheel clutch

| Article number | Description |
|---------------------------|-----------------------------------------|
| 570-185 | WB 185 |
| 571-220 | WB 220 V |
| 571-280 | WB 280 V |
| Optional equipment | |
| 570-905-009 | Conversion set front version (1000 RPM) |



| Rotary Cutters | | 185 | 220 V | 280 V |
|-----------------------------|----|--------|--------|--------|
| Working width | m | 1,85 | 2,2 | 2,8 |
| Length (A) | mm | 1770 | 1770 | 1770 |
| Width folded (B) | mm | 2060 | 2510 | 2890 |
| Height (C) | mm | 840 | 1025 | 1025 |
| Height cutting elements (D) | mm | 20/200 | 20/200 | 20/200 |
| Number of cutting elements | | 2 | 3 | 3 |
| Weight | kg | 300 | 400 | 445 |
| Required horsepower | hp | 25 | 30 | 35 |



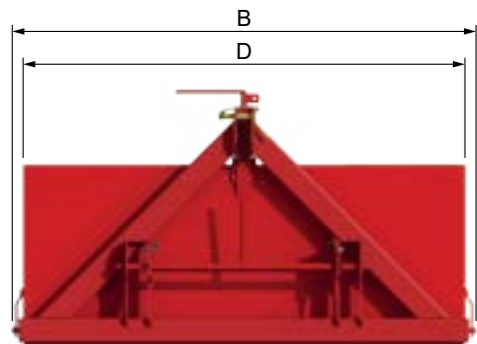
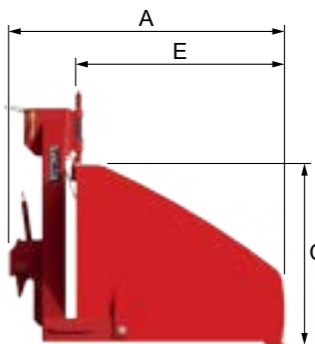
Standard equipment

- Painted box frame, mounted on box
- Mechanically tippable
- Hitch with turnable pins
- Manually operated unlocking device
- Box is reinforced with flat steel

| Article number | Description |
|---------------------------|-------------------------------------------------------|
| 605-100 | TBL 100 Light |
| 605-120 | TBL 120 Light |
| 605-150 | TBL 150 Light |
| Optional equipment | |
| 605-100-002-500 | Loose transport box TBL 100 Light |
| 605-120-002-500 | Loose transport box TBL 120 Light |
| 605-150-002-500 | Loose transport box TBL 150 Light |
| | Loose transport box older then construction year 2000 |



| Transport Boxes Light | | 100 | 120 | 150 |
|------------------------------|----|------|------|------|
| Box width (D) | m | 1 | 1,2 | 1,5 |
| Total length (A) | mm | 865 | 865 | 865 |
| Total width (B) | mm | 1050 | 1250 | 1550 |
| Box height (C) | mm | 600 | 600 | 600 |
| Box length (E) | mm | 810 | 810 | 810 |
| Thickness plates box / sides | | 3/4 | 3/4 | 3/4 |
| Weight | kg | 120 | 130 | 135 |





Standard equipment

- Painted box frame, hinged at outside box
- Mechanically tippable
- Hitch-coupling with fastener
- Manually operated unlocking device prepared for hydraulically operated unlocking device
- Box is reinforced with a milled steel knife

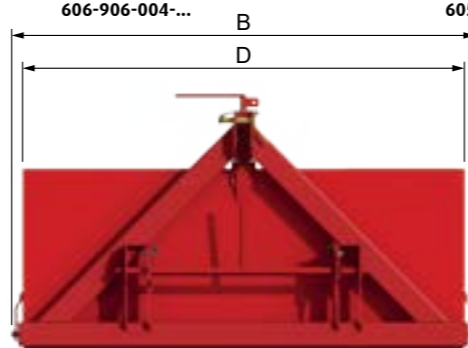
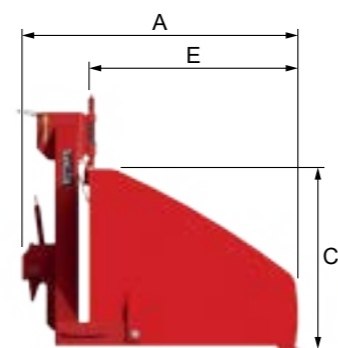
| Article number | Description |
|----------------|-------------|
| 606-150 | TB 150 |
| 606-180 | TB 180 |
| 606-200 | TB 200 |
| 606-225 | TB 225 |

Optional equipment

| | |
|-----------------|-------------------------------------------------------|
| 605-906-003 | Hydraulic unlocking device |
| 606-906-004-... | Hinging rear flap |
| 606-150-002-500 | Loose transport box TBL 150 |
| 606-180-002-500 | Loose transport box TBL 180 |
| 606-200-002-500 | Loose transport box TBL 200 |
| 606-225-002-500 | Loose transport box TBL 225 |
| | Loose transport box older then construction year 2000 |



606-906-004-... 605-906-003



| Transport Boxes | | 150 | 180 | 200 | 225 |
|------------------------------|----|------|------|------|------|
| Box width (D) | m | 1,5 | 1,8 | 2 | 2,25 |
| Total length (A) | mm | 1145 | 1145 | 1145 | 1145 |
| Total width (B) | mm | 1600 | 1900 | 2100 | 2350 |
| Box height (C) | mm | 655 | 725 | 725 | 725 |
| Box length (E) | mm | 850 | 850 | 850 | 850 |
| Thickness plates box / sides | | 4/5 | 4/5 | 5/6 | 5/6 |
| Weight | kg | 205 | 220 | 245 | 270 |



Standard equipment

- Painted box frame
- Linkable at knife side
- Hydraulically tippable 52° by means of double-acting cylinder
- Milled steel knife
- Hitch-coupling with fastener

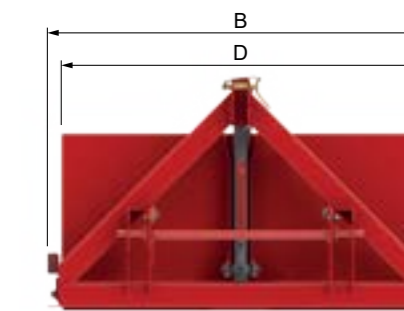
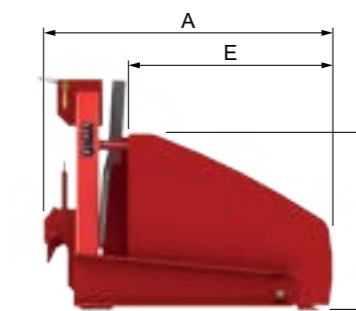
| Article number | Description |
|----------------|-------------|
| 607-150 | HKB 150 |
| 607-180 | HKB 180 |
| 607-200 | HKB 200 |
| 607-225 | HKB 225 |

Optional equipment

| | |
|-----------------|-----------------------------------------------------------------------------------------|
| 607-906-005-... | V-shaped press board (tipping angle 90°) to use in the utmost tipping position for corn |
| 607-906-006 | V-shaped press board (tipping angle 90°) with rubber strip |
| 607-150-002-500 | Loose hydraulic tipping box HKB 150 |
| 607-180-002-500 | Loose hydraulic tipping box HKB 180 |
| 607-200-002-500 | Loose hydraulic tipping box HKB 200 |
| 607-225-002-500 | Loose hydraulic tipping box HKB 225 |
| | Loose hydraulic tipping box older then construction year 2000 |



607-906-005-...



| Tipping Boxes | | 150 | 180 | 200 | 225 |
|-----------------------------------|----|------|------|------|------|
| Total length (A) | mm | 1,5 | 1,8 | 2 | 2,25 |
| Total width (B) | mm | 1250 | 1250 | 1250 | 1250 |
| Box height (C) | mm | 1620 | 1920 | 2120 | 2320 |
| Box width (D) | mm | 725 | 725 | 725 | 725 |
| Box length (E) | mm | 850 | 850 | 850 | 850 |
| Thickness plates carriers / sides | | 4/5 | 4/5 | 5/6 | 5/6 |
| Weight | kg | 265 | 280 | 300 | 330 |



Standard equipment

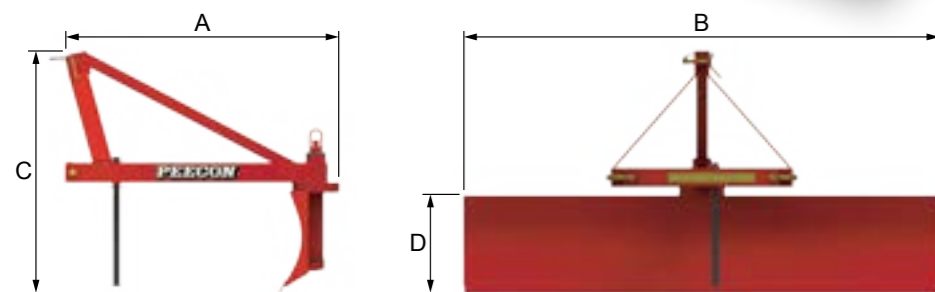
Soil Scrapers (GS)

- Painted box frame
- 360° revolving leaf by means of toothed assembly
- Screwable steel knife
- The horticulture model (T) has an adjusted linking point cat. 1 for horticulture tractors.
- This model is lighter in weight and is very compact

Bottom Straighteners (BV)

- Bended harrow tines (real length 180 mm)
- Linkage point cat. 2
- Rear plate in height adjustable
- Protected roller on 1 side
- Completely galvanized

| Article number | Description |
|---------------------------|-------------------------------------------------------------------|
| 616-100 | GS 100 T |
| 616-120 | GS 120 T |
| 615-200 | GS 200 |
| 615-250 | GS 250 |
| 615-300 | GS 300 |
| 618-150 | BV 150 T |
| 618-200 | BV 200 |
| Optional equipment | |
| 615-906-007 | Double adjustable headstock instead of standard 3-point headstock |
| 615-200-002-500 | Loose scraper leaf GS 200 |
| 615-250-002-500 | Loose scraper leaf GS 250 |
| 615-300-002-500 | Loose scraper leaf GS 300 |
| 615-200-002-007 | Loose knife GS 200 |
| 615-250-002-007 | Loose knife GS 250 |
| 615-300-002-007 | Loose knife GS 300 |
| 615-200-001-900 | Loose 3-point headstock |
| 615-200-004-900 | Loose double adjustable headstock |



| Soil Scrapers | | 100 T | 120 T | 200 | 250 | 300 |
|--------------------|----|-------|-------|------|------|------|
| Working width | m | 1 | 1,2 | 2 | 2,5 | 3 |
| Length (A) | mm | 1150 | 1150 | 1380 | 1380 | 1380 |
| Width (B) | mm | 1010 | 1210 | 2010 | 2510 | 3010 |
| Height (C) | mm | 1050 | 1050 | 1250 | 1250 | 1250 |
| Scraper height (D) | mm | 380 | 380 | 510 | 510 | 510 |
| Weight | kg | 100 | 120 | 210 | 230 | 250 |

Bottom Straighteners

| | | 150 T | 200 |
|--------------------|----|-------|------|
| Length (A) | mm | -- | -- |
| Width (B) | mm | 1500 | 2000 |
| Height (C) | mm | -- | -- |
| Scraper height (D) | mm | -- | -- |
| Weight | kg | 50 | 75 |



Standard equipment

- Galvanized U-frame with ends placed in a corner of 45°
- 3-Point hitch with provisions for forklift dredgers
- Double-sided usable rubber strip thickness circa 40 mm with vulcanized steel threads

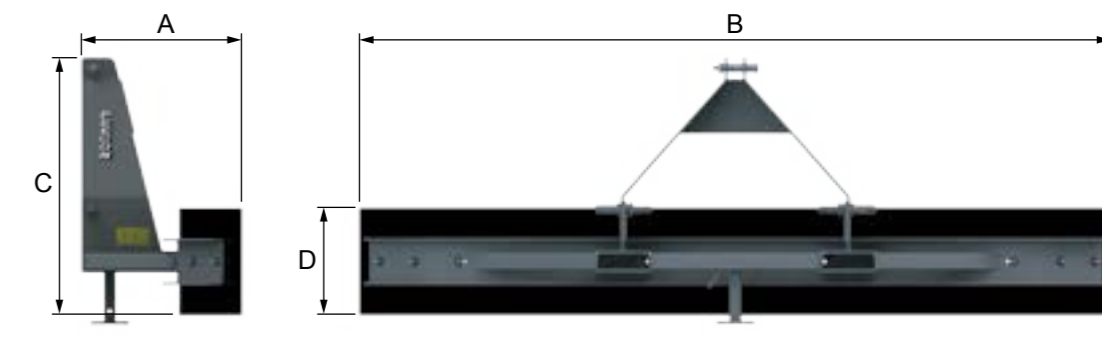
| Article number | Description |
|---------------------------|----------------------------------------------------------------------|
| 655-265-002 | MS265 G |
| Optional equipment | |
| P11-265-002 | Loose rubber strip thickness ca. 40 mm with vulcanised steel threads |



P11-265-002

Mud Scrapers

| | | 265 G |
|--------------------|----|-------|
| Working width | m | 2,65 |
| Length (A) | mm | 615 |
| Width (B) | mm | 2550 |
| Height (C) | mm | 940 |
| Scraper height (D) | mm | 400 |
| Weight | kg | 215 |







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