

## Standard equipment

- Vertical feed mixer in "Future" version
- Rubber extension to increase the volume of the tub
- 2 Double Action augers with Long-Life serrated cutting knives
- Thicker augers made from high-tensile steel
- Electronic weighing system i-FeedGood L with 3-point weighing system, suitable for feedmanagement software
- Unilateral main bearing
- 2 Adjustable counter knives
- Planetary drive per auger
- Adjustable towing bracket for low or high hitch
- Hydraulically braked axle
- Single axle with double mounted tyres
- Large transparent sight glasses for inspection of oil level of the gearboxes
- 2 Speed reduction gearbox
- Left and right one hydraulically operated unloading door, mounted at the height of the front auger
- Chute complete with stainless steel plate at unloading doors
- Perforated platform with stairs
- Walterscheid heavy, wide angle PTO shaft with shear bolt protection
- Hand-operated support
- Painted in Peecon red
- Observation window with plexiplate for excellent view at the mixing process

Article number	Description	Prices in EURO
191-160-050	<b>Biga 18-197/230 Topliner Future</b>	<b>net price on demand</b>
191-190-050	<b>Biga 21-197/230 Topliner Future</b>	<b>net price on demand</b>
<b>Optional equipment</b>		
191-900-359-002	Version in accordance with regulation EU 167/2013 Cat. R-a incl. individual RDW examination (incl. air brake, towing bracket and lighting)	<b>3.365</b>
191-900-316	Radiographically display for i-FeedGood	<b>net price 750</b>
191-900-348	Peecon Professional Network feedmanagement software via datastick	<b>1.555</b>
191-900-327	Magnet on auger - per auger	<b>865</b>
191-900-340	Air braked axle instead of hydraulic braked axle	<b>1.365</b>
191-900-005	High hitch with DIN towing bracket	<b>240</b>
191-900-122	Operation 2 speed reduction gearbox with Bowden cable from tractor cabin	<b>465</b>
191-900-125-012	<b>Action package:</b> radiographically display, rear-view system with 1 camera and body warmer	<b>net price 950</b>
191-900-022	Unloading doors at the back instead of at the front side	<b>100</b>
191-900-234	Lighting LED	<b>360</b>



<i>Biga Topliner Future</i>		<i>18-197/230</i>	<i>21-197/230</i>
Capacity with rubber extension	m <sup>3</sup>	18	21
Capacity without rubber extension	m <sup>3</sup>	16	19
Length (A)	mm	6500	6570
Diameter bottom (D) / Width (B)	mm	1970/2300	1970/2300
Loading height (C)	mm	2580	2960
Height incl. rubber extension	mm	2760	3140
Weight	kg	6300	6650
Loading capacity	kg	6400	7600
Required horsepower	hp	70	80
Type of tyres / SA		205/65R17.5 DM	215/75R17.5 DM



## ACTION MODEL!

ASK YOUR DEALER FOR THE NET PRICE

# Biga Topliner Future

The **Biga Topliner Future** vertical feed mixer is a new range of Biga feed mixers equipped with 2 augers. The Biga Topliner Future is distinguished by a new type of chassis compared to our other Biga feed mixers. This new chassis is largely produced automatically. The design of these mixers ensures as little wastage as possible, which means we can deliver them for a very attractive price. It's also better for the environment as we're producing less waste. In combination with a limited list of options for the Biga Topliner Future, we can also guarantee faster delivery compared to our other product lines.

The mixers are equipped with our patented Future mixing tub. This mixing tub provides additional protection against boiling over, especially in the case of dry rations. And thanks to its unique shape, it has extra robustness and stability. The machine comes with a rubber extension to increase its content. The Biga Future series are as standard equipped with an electronic weighing system suitable for feedmanagement software.

The **Biga Topliner Future** is equipped with two hydraulically operated unloading doors. The position and the design of these unloading doors will ensure proper dosing of the rations. By adjusting the door in position, using the indicator, you can determine the quantity to be unloaded. The adjustable discharge chutes have been provided with stainless steel for even better conveyance of the feed. The unique Peecon Double-Action augers ensures fast and homogeneous mixing, so that any livestock can be provided with precise and homogeneously mixed rations. The extra thick augers are made from high-tensile steel. The narrow augers are fitted with our Peecon Long-Life serrated cutting knives, which limit the power requirement.

The **Biga Topliner Future** provides continuity. Moreover, this machine will ensure homogeneous rations. As a result your livestock will live healthy lives, resulting in optimum yields.

