



Biga Topliner Mammoet

Specifications

Biga Topliner Mammoet

30-197/230

Capacity with rubber extension	m3	30
Capacity without rubber extension	m3	27
Capacity with steel extension	m3	33
Length	mm	8550
Diameter bottom / Width	mm	1970/2300
Loading height	mm	3050
Height incl. rubber extension	mm	3310
Height incl. steel extension	mm	3480
Weight	kg	10000
Loading capacity	kg	12000
Required horsepower	hp	120
Type of tyres / tandem axle		215/75R17.5 DM



PEETERS GROUP
The Dutch innovators

PEECON



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Patented future design vertical feed mixer

3 Double Action augers with Long-Life serrated cutting knives

Augers made of high-tensile steel, 22 mm

Electronic weighing system i-FeedGood L with 3-point weighing system, suitable for feedmanagement software

Unilateral main bearing

2 Manual adjustable counter knives

Planetary drive per auger

Adjustable towing drawbar for low or high hitch

Hydraulically braked axle (optional: Air braked)

Tandem axle with double mounted tyres 215/75R17.5

Large transparent sight glasses for inspection of oil level of the gearboxes

2 Speed reduction gearbox (optional: Bowden cable operation)

Left and right two hydraulically operated unloading doors

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