

Bunker Harvester PRO-DX



Technical specifications

Dimensions	height x width x length ca. 4 000 mm x ca. 3 400 mm x ca. 12 000 mm (without attachments)
Weight	Basic weight: ca. 25 000 kg with Easy Collect 9 000: ca. 30 500 kg with Easy Flow 300: ca. 28 000 kg
Engine	MAN V 12 diesel engine Power 1 200 hp Displacement 24 000 cm ³
Chassis	Hydraulic axle suspension with height compensation Very small turning radius due to articulated steering and steering rear axle Crab steering for soil protection Innovative drive system: Hydrostatic drive with traction control The axles' torque is adjusted according to the load in the hopper Tyres Front axle: Michelin 900/60R38 CEREXBIB 184 A8 TL Rear axle: Michelin 1050/50R32 MEGAXBIB T2 184 A8 TL
Hopper	Loading capacity: 45 m ³ Unloading: Scraper floor with two individually operating scraper chains, Unloading time: about 75 seconds Unloading height: > 5 000 mm Filling: through automatically controlled tower – all corners of the hopper will be filled
Speed	25 km/h

The country needs clever technology

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Equipment

Attachments	KRONE front shredding device Use in grass- KRONE EasyFlow series Use in corn - KRONE EasyCollect series Whole-crop silage - KRONE XDisc series

Driver assistance system

Other installations	Touchscreen Camera for monitoring / orientation LED arrows in the side mirrors indicate the manoeuvring direction

