

The Olnova 75 Series primary shredders process diverse waste materials. Available in mobile, hook lift, and stationary versions, with diesel or electric engines, they offer up to 60 T/h capacity and advanced features like remote control for efficient operation.



Features

- Remote control
- Durable shredding parts
- Capacity up to 60 T/h (depends on material)
- Hydraulic discharge conveyor
- Tracked for mobility
- Reverse shafts mode to prevent blockages
- ESD System

Options

- Overbelt Magnet
- Water Sprinkling System
- Reversible Fans for radiator cleaning
- Additional Conveyors
- Current generator (for the 75 E model)
- Optional Diverse and Waste Shafts
- Sieve systems for material separation
- Industry 4.0 module for remote performance analysis, feedback and troubleshooting worldwide



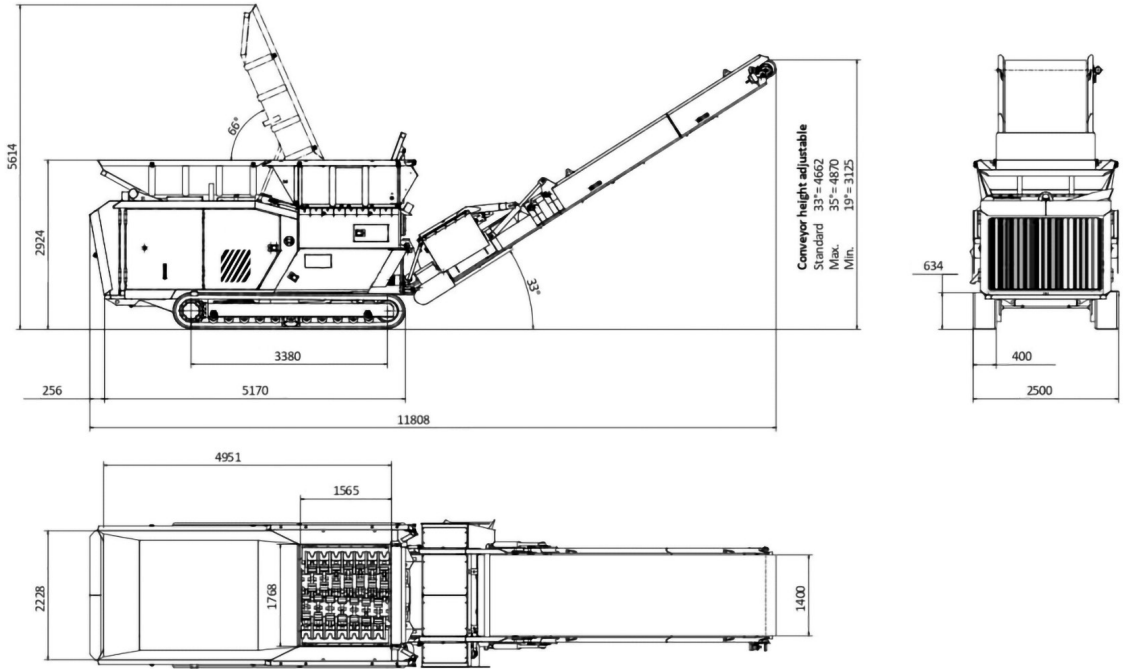
Specifications

Model	VB 75 DK	VB 75 D	VB 75 E
Type	Tracked	Hooklift	Stationary
Drive	Diesel	Diesel	2 x Electric
Power	380/283 hp/kW	380/283 hp/kW	2x132 hp/kW
Output	15-60 T/hr	15-60 T/hr	15-60 T/hr
Input Material Size	2500 to 5000 mm	2500 to 5000 mm	2500 to 5000 mm
Output Material Size	150 - 400 mm	150 - 400 mm	150 - 400 mm
Shaft Speed	23-43 rpm	23-43 rpm	23-43 rpm
Discharge Height	5 300 mm	4 400 mm	4 400 mm
Transport Width	2 500 mm	2 500 mm	2 500 mm
Transport Height	2 870 mm	2 700 mm	2 870 mm
Transport Length	11 360 mm	8 000 mm	11 360 mm
Operating Length	11, 808 mm	12 000 mm	12 000 mm
Controls	radio remote	radio remote	radio remote
Weight	22 T	18 T	20 T

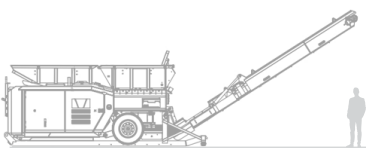
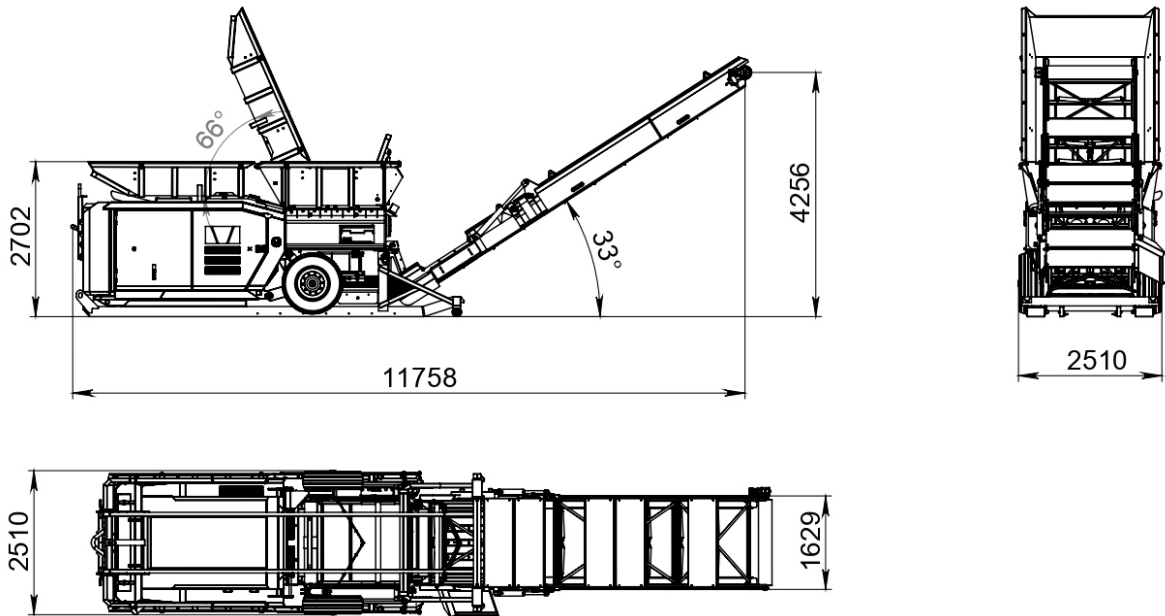


Dimensions and technical information without obligation. Subject to change.

75 DK MODEL



75 D MODEL



Size Comparison



Shaft Type
2 Shaft
Shredder

Motor
380/283 hp/kw
(E) 2 x 132 hp/kw

Waste Types
wood waste, cable spools,
tires, household, railway
sleepers, telephone poles
and C&D waste.