

The 65 Series Olnova mobile shredders offer powerful, adaptable waste management. Tailored for various materials, they feature optional diesel or electric engines. Achieve superior results with these primary shredders in mobile or stationary setups.



Features

- Remote control
- Durable shredding parts
- Capacity up to 40 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 VB 65 E)
- Optional Diverse and Waste Shafts
- Sieve systems for material separation
- Industry 4.0 module for remote performance analysis, feedback and troubleshooting worldwide

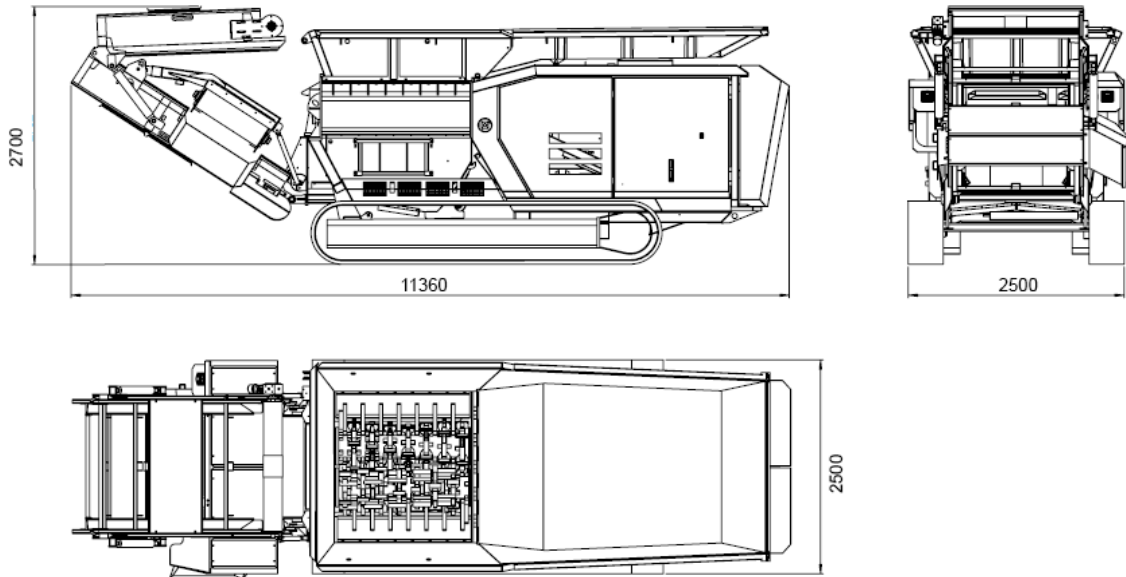
Specifications

Model	VB 65 DK	VB 65 D	VB 65 E
Type	Tracked	Hooklift	Stationary
Drive	Diesel	Diesel	Electric
Power	280/200 hp/kW	280/200 hp/kW	2x120/90 hp/kW
Output	10-40 T/hr	10-40 T/hr	10-40 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	23-36 rpm	23-36 rpm	23-36 rpm
Discharge Height	3 400 mm	3 200 mm	3 200 mm
Transport Width	2 500 mm	2 400 mm	2 500 mm
Transport Height	2 700 mm	2 600 mm	2 700 mm
Transport Length	11 360 mm	8 000 mm	11 360 mm
Operating Length	9 710 mm	9 700 mm	9 500 mm
Controls	radio remote	radio remote	radio remote
Weight	18 T	16 T	16 T

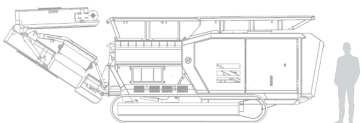
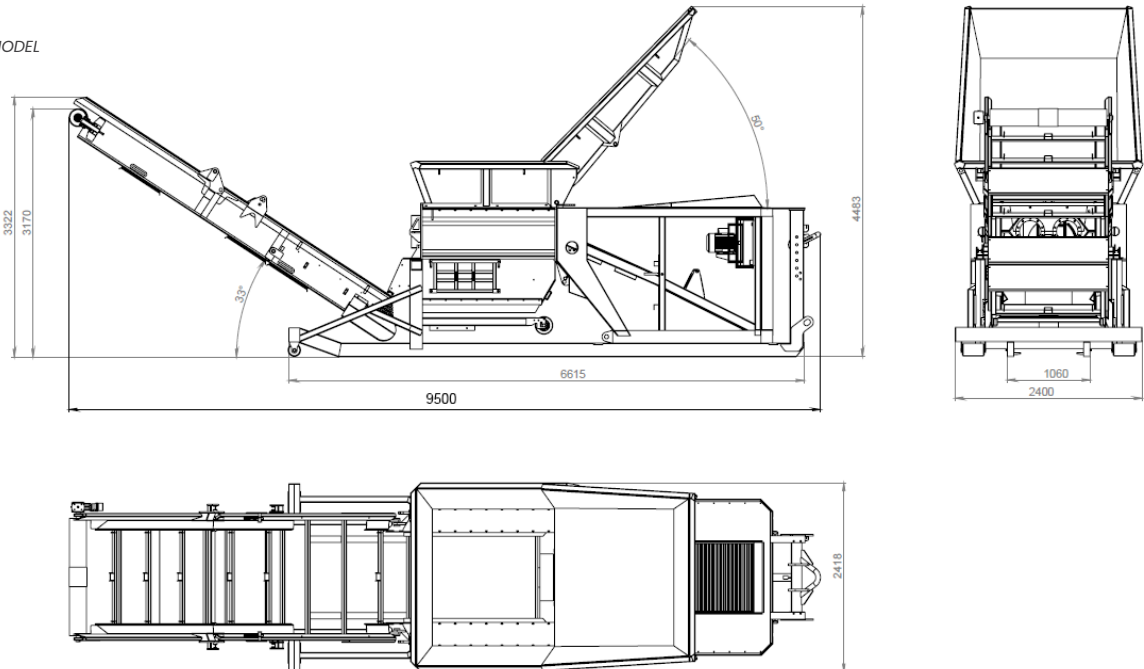


Dimensions and technical information without obligation. Subject to change.

65 DK MODEL



65 E MODEL



Size Comparison



Shaft Type
 2 Shaft
 Shredder



Motor
 129 kW (EU) 160
 kW (US)



Waste Types
 Waste & Mixed Wood,
 Green Waste & Root Stems,
 Domestic/Bulky Waste,
 Aluminum