

Slow Speed Shredding

Doppstadt DW3060

The Doppstadt DW3060 is a slow speed shredder capable of shredding material down to a particle size of minus 300mm. The shaft of the DW3060 is 3 meters in length and rotates at 31 rpm. The shredding of the material is done by a combination of 21 roller teeth, shredding against 22 comb teeth.

Roller teeth made of wear-resistant steel tear the material through the shredding comb. The comb opens automatically if necessary, to avoid damage by 'dumping' large unshreddable contaminants. All wear parts are quickly and easily replaceable. The 3060 is renowned for its exceptional build quality and efficiency.



Applications

- Wood
- Biomass
- Green / Organic Waste
- MSW
- Commercial & Industrial Waste
- Bulky Waste
- Roots

Key Features

- Can be moved by a hydraulic self-propelled drive via remote control
- Machine operation from remote control.
- Hinged cooler with reversible fan wheel. Easily accessible and self-cleaning.
- Comb automatically ejects foreign/unshreddable objects.
- All wear parts are quickly replaceable, with a quick-changing device.
- Low fuel consumption, due to direct drive.
- Can be operated by one person, with all main functions on remote control.

