

SHREDDER CURO TYPE 250



Applications

The secondary shredder CURO Type 250 produces fine shredded material e.g. for use as refuse derived fuel, or can be used for the shredding of pre-sorted municipal and industrial waste mostly composed of plastic film.

DIMENSIONS

Chassis	Static
Total weight (kg)	22000
Length (mm)	3780
Width (mm)	2606
Height (mm)	4013

DRIVE

Engine type	electric
Motor power (kW / PS)	250 / 340

ROLLER

Roller Speed (min-1)	100-350
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INFEED HOPPER

Loading width (mm)	2000
Loading height (mm)	2978

ROLLER

Number of rollers	1
Roller Speed (min-1)	100-350
Number of roller teeth	48



Advantages

- Robust machine frame
- Load sensing feeding via hydraulic pusher system
- Able to start up with full processing chamber
- Easily changeable tools by means of simple bolt connections on the rotor and stator tools
- High efficiency due to large rotor mass
- Shear pin coupling on rotor drive protects the machine against damage from foreign objects
- Variable rotor speed from 100 to 350 rpm
- Easy access due to large maintenance doors