

Grinder DF 307 Rotaro



Dimensions

Chassis	Static
Total weight (kg)	30000
Length (mm)	4500
Width (mm)	2510
Height (mm)	6483
Transport width (mm)	2510
Transport height (mm)	6483
Transport length (mm)	4500

Drive

Engine type	electrical drive
Make	AC motor
Motor power (kW / PS)	2 x 160 /
Torque (Nm)	3080

Applications

The stationary Doppstadt shredder DF 307 ROTARO 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.

Advantages

- Robust steel construction
- Load-adjusted feeding device
- Large maintenance access panels for easy accessibility to shredding chamber
- Rapid change of exchangeable knives on rotor and counter-blade by way of simple fixing arrangements to reduce downtime
- Easy sieve exchange, mesh size applicable according to customer requirements

