

SHREDDER KIMO TYPE 16



DIMENSIONS

Chassis	Static
Total weight (kg)	23500
Length (mm)	2990
Width (mm)	2800
Height (mm)	3360

DRIVE

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

ROLLER

Roller Speed (min-1)	250
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INFEED HOPPER

Loading width (mm)	1630
Loading height (mm)	3360

ROLLER

Number of rollers	1
Roller Speed (min-1)	250
Number of roller teeth	40

Applications

The KIMO Type 16 shreds a wide range of feed material: from high-calorific lightweight packaging to aluminium or copper scrap. Accordingly, it serves to define the grain size of RDF for ideal combustion or is used for the disintegration comminution for example of cable scrap.



Advantages

- Low operating cost due long service live, low power consumption, and low spare part cost.
- High throughput due to high tool holder and thus more capacity of the processing chamber
- Large power reserves due to high momentum of inertia (largest rotor in the market)
- Heavy machine frame makes anchors to the floor redundant