



# SHREDDER PROSHRED 300 Universal twin shaft shredder

# WAGNER SHREDDER PROSHRED 300 Universal twin shaft shredder

#### Economic shredding:

- All types of plastic
- Biological and liquid waste
- Electronic waste / metal shavings / oil filters
- Paper / wood
- Production and industrial waste
- Plastic and metal containers, etc.





#### Drive: proven and powerful

- Robust high-quality helical gear unit with drive withdrawal sleeve
- The gear unit has rubber bearings
- Low-maintenance and low-inertia drive by means of two gear units, resulting in constant cutting shafts torque.
- Less wear, less dust, less noise

## Machine housing: sophisticated and robust

- Compact, solid bolted construction
- The self-aligning roller bearings are protected against dirt and liquids by means of a bulkhead and additional seals
- The shafts can be replaced completely, quickly, and easily

## Cutting discs: high quality and availability

Several cutting geometries, thicknesses, and material grades are available The material is shredded effortlessly due to the precise cutting gap of the individually mounted knives



EUROPEAN Conformity



#### Control system: innovative and sophisticated

- User-friendly, quick selection of the various work programs by pressing a button on the display
- Increased throughput due to the high-performance, intelligent activation of the separate drives

AUSTRIA

Overload protection of the cutting shafts

Wachsen mit Europa

DIESES PROJEKT WIRD VOM EUROPÄISCHEN FONDS FÜR REGIONALE ENTWICKLUNG, VON BUND UND LAND BURGENLAND KOFINANZIERT.

Display of status notifications on the display

Model	Length (mm)	Width (mm)	Height (mm)	Work area (mm)	Cutting discs Ø (mm)	Knife width (mm)	Drive power (kW)	Weight approx. (kg)
PROSHRED300	1660	960	1940	270 x 400	190	13	2 x 3,0	1400

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