



SHREDDER WTS 300 | WTS 800 | WTS 800 | WTS 1100
Universal twin shaft shredder



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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

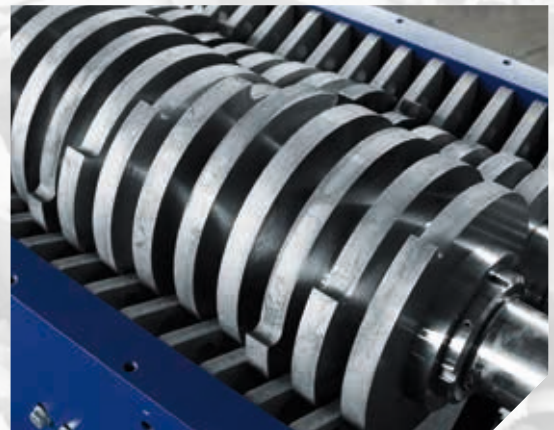
- Robust high-quality helical gear unit with drive withdrawal sleeve
- The gear unit has rubber bearings
- Low-maintenance and low-inertia drive by means of two gear units, resulting in constant cutting shafts torque.
- Less wear, less dust, less noise

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



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
- Overload protection of the cutting shafts
- 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)
WTS 300	1.140	975	345	272 x 400	190	13 or 18	2 x 3,0	560
WTS 500	1.265	1.108	430	510 x 550	280	14 or 19	2 x 5,5 / 2 x 7,5	1.200
WTS 800	1.712	1.326	515	800 x 660	320	28 or 48	2 x 11 / 2 x 15	2.200
WTS 1100	2.288	1.898	670	1100 x 750	350	26 or 48	2 x 22 / 2 x 30	4.000

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