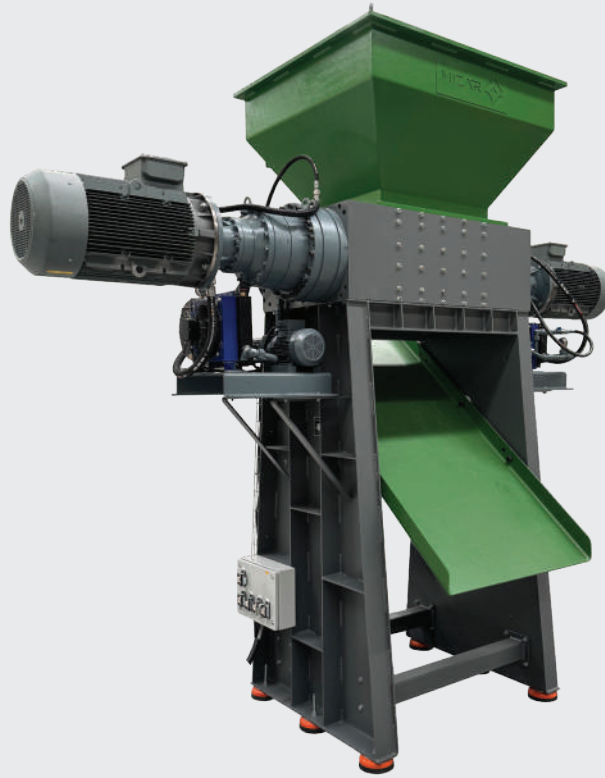




Shredders



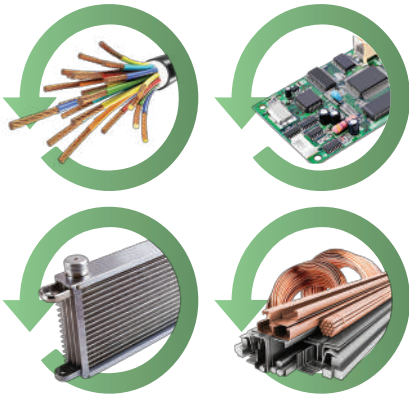
Double Shaft Shredder

DSH Series Shredders are designed to shred large volumes of durable materials using customized blades mounted on two parallel shafts. The rotors move independently, driven by a planetary gearbox powered by an electric motor.

The double-shaft rotor offers an effective solution for recycling metal scraps, plastics, wood, and other tough materials. Its strong structure and synchronized dual-shaft blades provide long-lasting, reliable performance even in heavy-duty applications.

Like the SSH Series, DSH Series shredders use world-class brands for complementary components, maintaining the same high-quality standards. Models are available in DSH S1, DSH M1, and DSH L1 versions, all CE-certified.

Technical Specification



	DSH S1	DSH M1	DSH L1
FEATURE	VALUE	VALUE	VALUE
TOTAL POWER	2x15 kW / 2x20.1 HP	2x30 kW / 2x40.2 HP	2x45 kW / 2x60.4 HP
ROTOR LENGTH	520 mm / 20.4"	770 mm / 30.3"	1.080 mm / 42.5"
BLADE QUANTITY	45 mm / 1.7"	75 mm / 3"	75 mm / 3"
OVERALL LENGTH	2.620 mm / 103.1"	3.860 mm / 152.0"	4.400 mm / 173.2"
OVERALL WIDTH	1.050 mm / 41.3"	1.200 mm / 47.2"	1.440 mm / 56.7"
OVERALL HEIGHT	2.700 mm / 106.3"	3.000 mm / 118.1"	3.000 mm / 118.1"
OVERALL WEIGHT	2.600 kg / 5,730 lb	5.500 kg / 12,130 lb	6.500 kg / 14,330 lb