



HSM Duo Shredder 5540.2

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The HSM DuoShredder 5540.2 is a two-stage shredder system for fully automatic document disposal. Depending on the paper quality, loading and downstream systems, it can achieve a throughput of up to 350 kg per hour. In combination with an HSM baling press, you can expand the HSM DuoShredder 5540.2 into a complete disposal system. We recommend the following baling press models: HSM KP 100.1 and HSM KP 88.1.

- Sturdy loading hopper with built-in overloading protection to control the shredder and the conveyor belt.
- Stage 1: pre-shredding using a two-shaft system for improved material intake.
- Light barrier monitors filling level between stages 1 and 2 to prevent overloading.
- Stage 2: fine shredding using a two-shaft system.
- Optionally available with material collection trolley for solo operation, volume approx. 320 litres.
- Optionally available with electrohydraulic pre-compactor to remove jams in the hopper; the material to be shredded is automatically pushed against the cutting rollers.

Product type description	HSM Duo Shredder 5540.2
Order number	Duo Shredder 5540.2
Security level	3
Cutting width	3 mm
Particle length	400 mm
Working width	400 mm
Power consumption of the motor	1. Stufe: 4000 / 2. Stufe: 5500 W
Voltage	3 x 400 V
Frequency	50 Hz
Width	832 mm
Height	2500 mm
Weight	1150 kg