

# HSM SP 5080

3,9x40mm



Order number	2994209114	Frequency	50 Hz
EAN Code	4026631043847	Depth	2398 mm
Security level (DIN 66399)	<b>P-4 O-3 T-4 E-3 F-1</b>	Width	1168 mm
Cutting type	particle cut	Height	1795 mm
Security level (DIN 32757-1)	3	Weight	1350 kg
Cutting width	3,9 mm	Colour	light grey
Cutting capacity (80g/m <sup>2</sup> )	200 sheets	Cutting length	40 mm
Intake width	500 mm	Pressing power	80 kN
Cutting speed	210 mm/s	Bale length	800 mm
eclass 5.1	24320704	Bale width	570 mm
Power consumption of the motor	11500 W	Bale height	490 mm
Voltage	400 V		

Technical and design modifications reserved.

This compact shredder-baler combination with three-phase power supply consists of the FA 500.3 large document shredder and a horizontal baling press. This ensures data security in archives or as a central point for document shredding. Thanks to the integrated rollers and compact size, the machine can be easily set up at the installation site and saves space. Its induction-hardened solid steel cutting rollers are low on wear, resistant and guarantee long service life. Just like the powerful and energy-efficient motor with chain drive. It guarantees reliable operation with maximum throughput – even during continuous operation. An automatic oiler is integrated for consistently high cutting capacity and quality. The multifunctional operation button enables intuitive use of the machine. An integrated light barrier ensures simultaneous shredding and baling. The automatic reverse rectifies paper jams and ensures smooth operation. High user safety is guaranteed by the safety circuit on the loading table which stops the machine if it is touched. The large document shredder can be filled easily at the loading table or the electric conveyor belt. The waste bag in which the material is compressed prevents particles from falling out and ensures clean operation. Depending on your requirements, you can set the bale weight between 40 kg and 80 kg. The high-quality materials and proven quality “Made in Germany” guarantee you security and long service life.