



HSM SP 5080

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- Extremely high-performance conveyor belt document shredder combined with convenient, space-saving baling press (FA 500.3 and KP 80).
- Material intake via large loading table and electric conveyor belt.
- Multi-functional operating and display element for continuous and reverse operation, as well as automatic reversing for paper jams.
- Modern PLC press control unit with multi-language display and convenient menu navigation. Automatic photoelectric control of the pressing process.
- Shredding and pressing conducted simultaneously.
- Integrated, automatic oiler for the cutting unit.
- Material compressed directly in the waste bag (standard equipment: 5 plastic bags).
- Display to indicate operating status and "bale ready".
- Integrated emergency-stop rail on the table for more safety.

Product type description	HSM SP 5080 6,0x40-53 3x400V	HSM SP 5080 10,5x40-76 3x400V
Order number	2990209114	2992209114
EAN Code	4026631033510	4026631033503
Cutting type	particle cut	particle cut
Security level	3	2
Cutting width	6 mm	10.5 mm
Cutting capacity (70g/m ²)	400 - 450 sheet	600 - 650 sheet
Intake width	500 mm	500 mm
Cutting speed	210 mm/s	210 mm/s
eclass 5.1	24320704	24320704
Pressing power	80 kN	80 kN
Bale length	800,00 mm	800,00 mm
Bale width	570 mm	570 mm
Bale height	490 mm	490 mm
Power consumption of the motor	11500 W	11500 W
Voltage	400 V	400 V
Frequency	50 Hz	50 Hz
Depth	2398 mm	2398 mm
Width	1168 mm	1168 mm
Height	1795 mm	1795 mm
Weight	1350 kg	1350 kg

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Product type description	HSM SP 5080 1,9x15 3x400V	HSM SP 5080 7,5x40-76 3x400V
Order number	2993209114	2991209114
EAN Code	4026631033497	4026631033527
Cutting type	particle cut	particle cut
Security level	4	2
Cutting width	1.9 mm	7.5 mm
Cutting capacity (70g/m ²)	120 - 130 sheet	500 - 550 sheet
Intake width	500 mm	500 mm
Cutting speed	210 mm/s	210 mm/s
eclass 5.1	24320704	24320704
Pressing power	80 kN	80 kN
Bale length	800,00 mm	800,00 mm
Bale width	570 mm	570 mm
Bale height	490 mm	490 mm
Power consumption of the motor	13500 W	11500 W
Voltage	400 V	400 V
Frequency	50 Hz	50 Hz
Depth	2398 mm	2398 mm
Width	1168 mm	1168 mm
Height	1795 mm	1795 mm
Weight	1480 kg	1350 kg