



HSM Powerline SP 4040 V - 3.9 x 40 mm

HSM Powerline SP 4040 V shredder baler combination

This compact combination of the FA 400.2 heavy duty document shredder and a vertical baling press is designed for the professional destruction of large quantities of documents, which are then compressed into bales of up to 35 kg.

Technical data

Order number:	2515111144	Intake width:	428 mm
EAN	4026631060240	Bale width x Bale height x Bale length:	600 x 500 x 400 mm
Cutting type:	particle cut	Bale weight:	35 kg
Security level (DIN 66399):	E-3 F-1 O-3 P-4 T-4	Width x Depth x Height:	1117 x 2175 x 1981 mm
Cutting capacity in sheets 80g/m²:	80	Weight:	737 kg
Pressing power:	44 kN	Shredder material:	Paper, Staples and paper clips, Credit card, CD/DVD, Crumpled paper, Floppy disk, Computer listings
Driving power:	6,2 kW		
Voltage / Frequency:	400 V / 50 Hz		

Product information



The material feeding is convenient and takes place via the non-slip conveyor belt.



The removal trolley allows for the easy removal and disposal of the compact bales.



To ensure a consistently high cutting capacity, shredder baler combinations with cross cut have a manual oiler.

HSM®



Specially hardened solid steel cutting rollers

The induction-hardened solid steel cutting rollers are wear-resistant and guarantee durability.



Continuous operation

Powerful drive allows continuous operation.



Compression into boxes or waste bag

The shredded material which has been compressed into compact bales can be cleanly disposed of either in a box (HSM SP 4040 V) or a waste bag (HSM SP 4040 V, HSM SP 5080). These prevent particles from falling out and ensure clean handling.



Bale weight can be manually set

The bale weight is variable and depends on your requirement (HSM SP 5080, HSM SP 5088).



User safety through emergency off switch

It may be necessary to stop the machine immediately so we have equipped the device with an emergency off switch.



Dust extractor

The powerful and energy efficient dust extractor HSM DE 4-75 in dust classification M ensures an optimal extraction due to the high air flow volume, thereby reducing dust emissions (accessory).



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*HSM Powerline SP 5080 / SP 5088



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