



# HSM Pure 420 - 5.8 mm



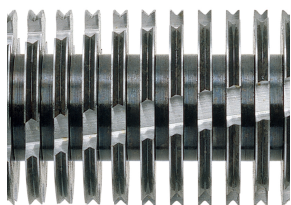
## HSM Pure 420 document shredder

Made for everyday office use. This document shredder with a powerful motor and quiet continuous operation shreds even large quantities of paper easily and reliably.

### Technical data

<b>Order number:</b>	2341811	<b>Intake width:</b>	240 mm
<b>EAN</b>	4026631054867	<b>Container volume / collecting:</b>	35 l
<b>Cutting type:</b>	strip cut	<b>Noise level (idle operation):</b>	ca. 56 dB(A)
<b>Cutting width:</b>	5,8 mm	<b>Width x Depth x Height:</b>	397 x 293 x 621 mm
<b>Security level (DIN 66399):</b>	E-2   O-2   P-2   T-2	<b>Weight:</b>	18 kg
<b>Cutting capacity in sheets 80g/m²:</b>	22 - 24	<b>Shredder material:</b>	Paper, Staples and paper clips, Credit card, CD/DVD
<b>Power consumption:</b>	500 W		
<b>Voltage / Frequency:</b>	230 V / 50 Hz		

### Product information



The induction-hardened, solid steel cutting rollers with a lifetime warranty can easily cope with staples and paper clips and guarantee durability.



The waste container can be easily removed and emptied.



The full bin is indicated via the display and the machine switches off automatically.



### For continuous operation

The powerful motor ensures a high cutting capacity and reliable continuous operation.



### Energy-saving

The stand-by feature ensures a high degree of energy saving when the shredder is not in use.



### Anti-paper jam function

The paper feed with overload protection reduces paper jams and sustains the high throughput of paper.



### High level of user safety

User safety is paramount. A slight pressure on the safety element immediately stops the paper feed and prevents unintentional entry into the machine.



### Automatic start/stop

The operation is very easy: the device starts automatically when fed with paper and automatically stops after shredding is complete.



### Mobile on castors

For convenience, there are castors on the document shredder so it is easy to move around.



Lifetime warranty on solid steel cutting rollers at security levels P-2 to P-5 (according to ISO/IEC 21964).

