



HSM SECURIO P44i - 1.9 x 15 mm + sep. CD cutting unit 4x7mm

HSM SECURIO P44i document shredder

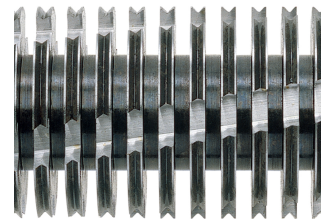
The top document shredder in the HSM SECURIO P-series range with IntelligentDrive and touch display. This powerhouse with 205 litres of collection volume reliably processes large amounts of paper and is therefore optimal as a department document shredder.

Product information

The high quality materials and proven HSM "Made in Germany" quality guarantee you are receiving a safe and durable machine – and also 3 years warranty.



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



The innovative drive and operating concept IntelligentDrive offers an increase in performance of up to 40 %. One of three operating modes can be selected as required: silent for particularly quiet operation, standard with an optimum throughput rate and low noise level and performance for maximum cutting and throughput performance.



Intuitive operation and multi-language menu selection via the high resolution 4,3" touch display. Relevant information such as operating modes and status reports are displayed. Consumable material, machine and contact details can be called up.



Technical data

Order number:	1872121C	Intake width:	400 mm
EAN	4026631058988	Container volume / collecting:	205 l
Field of application:	department	Noise level (idle operation):	ca. 55 dB(A)
Cutting type:	particle cut	Width x Depth x Height:	700 x 592 x 1105 mm
Cutting width:	1,9 mm	Weight:	111 kg
Particle length:	15 mm	Schutzklasse DIN 66399-2:	3 - sehr hoch, 2 - hoch
Security level (DIN 66399):	E-4 F-2 O-4 P-5 T-5	Protection class (DIN 66399):	3 - very high, 2 - high
Cutting capacity in sheets 80g/m²:	25 - 27	Colour:	white
Cutting speed:	105 mm/s	Shredder material:	Paper, Staples and paper clips, Credit card, CD/DVD, USB sticks, Floppy disk
Throughput capacity paper:	64 kg/h		
Power consumption:	1900 W		
Voltage / Frequency:	220-240 V / 50-60 Hz		