HSM StoreEx HDS 230 - 11.5 x 26 mm

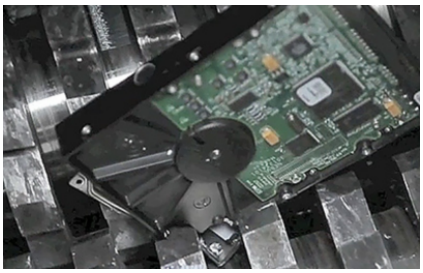
Secure, data protection compliant and cost-effective. This powerful digtal data media shredder destroys digital data carriers and mobile devices (without battery/rechargeable battery) into small particles, making data recovery impossible.

Technical data

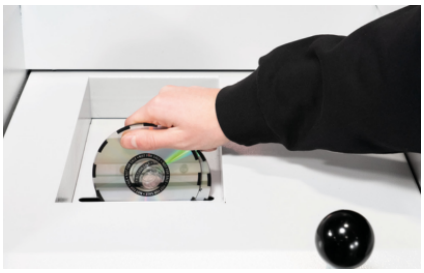
Order number:	1777127	EAN:	4026631074216
Cutting type:	particle cut	Cutting size:	0,39" x 1-1.18"
Security level (DIN 66399 / ISO/IEC 21964):	H-5|O-2|T-3|E-2	Cutting capacity HDD up to 3,5" (items/h):	280
Cutting capacity HDD up to 2,5" (items/h):	1150	Cutting capacity CD/DVD (items/h):	6000
Cutting capacity magnetic tapes (items/h):	420	Loading aperture (LxWxH):	11.81 x 6.5 x 2.36 "
Noise level (idle operation):	ca. 50 dB(A)	Voltage / Frequency:	208 V / 60 Hz
Container volume / collecting:	11.9 gal	Loading aperture (WxH):	6.5 x 2.36 "
Width x Depth x Height:	62.2 x 35.63 x 55.91 "	Machine weight:	2420.67 lb
Driving power:	7.4 hp		

Product Information:

Destroys electronic data carriers and mobile devices (without battery/rechargeable battery)

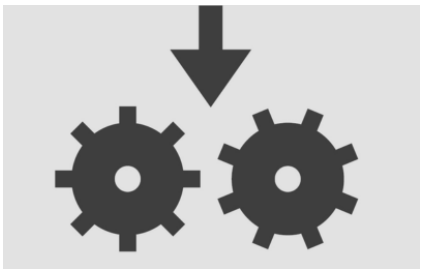


The automatic reverse function in the shredder eliminates material jams and ensures your shredding operations run smoothly.



Thin optical, magnetic and electronic data media can be shredded comfortably and quickly using the input slot.

Data media can be shredded easily in decentralised locations with this machine.

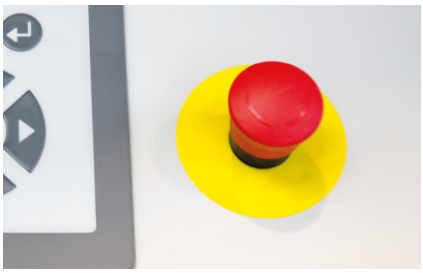


This powerful machine provides an excellent cutting performance combined with reliable continuous operation and a low noise level

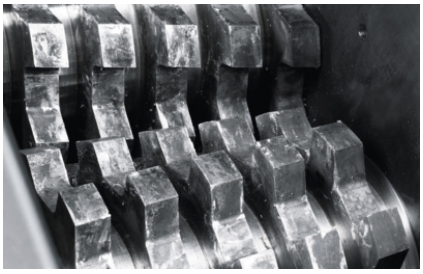
The selection of the correct functional mode will always ensure the maximum throughput for the respective material type.

The waste container can be easily removed and emptied.

The large LED display enables the continuous input of media at a comfortable working height.



It may be necessary to stop the machine immediately so we have equipped the device with an emergency off switch which, when activated, will do just this.



The induction-hardened, solid steel cutting rollers are robust and ensure a high level of durability!

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anti jam

Made in Germany

www.hsm.eu