



# HSM Classic 411.2 OMDD

## Digital data media shredder

This digital data media shredder is specifically designed for the shredding of CDs/DVDs, credit cards or floppy discs with the highest security requirements.

### Technical data

<b>Order number:</b>	HSM1570173	<b>Container volume / collecting:</b>	13.5 gal
<b>Cutting type:</b>	particle cut	<b>Cutting capacity CD/DVD:</b>	2000 St/h
<b>Cutting size:</b>	1/16" x 3/16"	<b>Noise level (idle operation):</b>	ca. 60 dB(A)
<b>Security level (DIN 66399):</b>	E-5 O-5 T-6	<b>Width x Depth x Height:</b>	24.41" x 19.17" x 40.2"
<b>Power consumption:</b>	1920 W	<b>Weight:</b>	200.84 lb
<b>Voltage / Frequency:</b>	110-120 V / 60 Hz	<b>Shredder material:</b>	Credit card, CD/DVD
<b>Intake width:</b>	5.12"		

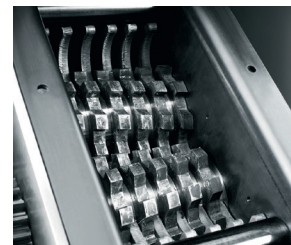
### Product information



The waste container can be easily removed and emptied.



The safety element with a CD input opening prevents unintentional entry of material into the machine and also serves as a splinter shield when shredding CDs etc.



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

# HSM®



### Continuous energy-saving operation

This powerful machine provides an excellent cutting performance combined with reliable continuous operation



### Low power consumption

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



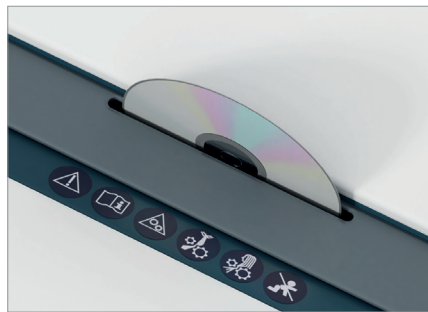
### Material anti-jam function

The automatic reverse function rectifies material jams and ensures smooth shredding operations.



### High level of user safety

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



### Splinter shield

The safety element with a CD input opening prevents unintentional entry of material into the machine and also serves as a splinter shield when shredding CDs etc.



### Mobile on castors

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

