

## First Class Security

### HARD DRIVE PUNCH EBA 0101 HDP

The perfect solution for rendering discarded hard drives from personal computers, notebooks, printers and copiers unusable.

- At the touch of a button, the EBA 0101 HDP punches a hole completely through the hard drive, rendering the stored data inaccessible
- suitable for 3.5" or 2.5" hard drives (single feeding)
- adjustable feed chute constructed of high quality steel
- handy slide lever for easy selection of hard drive size (3.5" or 2.5")
- transparent safety flap on the feed chute made of unbreakable plastic
- punching die made from hardened, nickelplated steel
- sturdy steel endplate
- LEDs for illuminating the feed chute during the punching process
- slider mechanism for unloading punching compartment
- destroyed hard drives drop into a sturdy plastic bin inside the cabinet
- high-quality wooden cabinet with front opening door
- SPS (Safety Protection System) safety package: electronically controlled, hinged safety flap for the feed opening; EASY\_SWITCH multifunction control element for start and stop indicates the operational status of the machine with varying colour codes and back-lit symbols; jam protection for punching die with automatic reverse; automatic stop after the punching process; weight sensor for automatic shut-off when the collection bin is full; electronic door protection via a magnetic proximity switch; double motor protection
- quiet and powerful 640 watt single phase motor rated for continuous operation
- sturdy "Twin Drive System" with fully enclosed gear box housing
- mobile on castors

Punching cycle: 15 seconds

Power connection: 230 V / 50 Hz / 3.5 Amp.\*

Motor capacity: 640 Watt

Dimensions (W x D x H): 495 x 470 x 850 mm

Weight: 63 kg



A convenient slide lever easily adjusts the feed chute to accommodate the two most common hard drive sizes (3.5" and 2.5"). Electronically controlled safety flap.



Intelligent control via the multifunction control element EASY\_SWITCH with illuminated symbols for the operational status of the hard drive punch.



A hardened metal spike punches a hole through all components of the hard drive (metal housing, disk and electronic parts), rendering the stored data inaccessible.



\* other voltages available