

Centralized shredder

Manufacturer: ELCOMAN S.R.L.
Brand: KOBRA
Model: KOBRA 400 WB
Article code: 99.620

KOBRA 400 WB

Throat width: 400 mm
Security Level DIN 66399: P-4
Security Level DIN 32757: 3

Shred size: 3,9x40 mm **cross cut**

Sheet capacity (A4/70 gr. paper)*: 44/48 0,12 m/sec Speed: Noise level (idle/shredding): 59/65 dba Credit cards: yes CD-ROM: yes Floppy-Disk ves 230 V Voltage: 2.100 Watt Power: Dimensions (WxDxH): 60x48x163 cm Weight: 140 Kg

ents as well as paper coming

Centralized cross cut shredder designed to shred computer prints-outs documents as well as paper coming from the waste baskets of an entire office floor: just insert the paper into the dedicated throat or to empty the waste basket into the large hopper, and the impressive cutting knives, which are fed through an automatic feeding system with mechanical revolving flaps, shred everything into small chips, for great security and bulk reduction of the shredded material.

- Heavy duty chain drive with steel gears "SUPER POTENTIAL POWER UNIT"
- Automatic mechanical feeding system through revolving flaps for easy shredding of material contained in the office waste baskets
- Automatic Start/Stop through electronic eyes, with Stand-by function
- · Automatic Stop with light signal for full bag and open door
- Automatic reverse system in case of jamming
- Manual button for continuous shredding mode
- · Carbon hardened steel cutting unaffected by staples and clips
- · 200 liters high quality steel cabinet
- Mounted on casters
- · Motor thermal protection
- Accessories: computer form shelf code 99.003, plastic waste bags (50 pcs.) code 99.203
- Certification marks: CB CSA CE
- Manufacturer: Elcoman Via Gorizia n° 9, 20813 Bovisio Masciago MB Italy
- Packaging: 1 unit per box
- EAN Barcode 8 026064 996204



Just empty the waste basket into the hopper to shred the waste material



Automatic mechanical feeding system with revolving flaps



^{*} Capacity may vary on power supply, paper quality and lubrication of cutting knives