KOBRA 240.1 HS-6

240

CLASSIC LINE HIGH SECURITY SHREDDER PERSONAL USE AND SMALL/MEDIUM OFFICES

Manufacturer: **ELCOMAN** srl **KOBRA** Brand: Model: KOBRA 240.1 HS-6 Article Code: 99.914 EAN Code:

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Throat width:	240 mm
Shred size:	0,8 x 5 mm cross cut
Security level ISO/IEC 21964 (DIN 66399):	P-7 F-3
Paper capacity* (sheets at a time):	4-5 sheets (A4 70gr) / 3-4 sheets (A4 80gr)
Shreddable materials:	Paper, Films
Waste bag volume:	40 litres
Speed:	0,07 m/sec
Noise level:	58-61 dB(A)
Voltage:	230 Volt
Power:	500 Watt
Dimensions (WxDxH):	40 x 36 x 64 cm
Weight:	28 Kg
Datasheet n.65 rev.3	* Capacity varies based on supply power, weight, quality and grain of paper, operating temperature and blade lubrication.







National Protective Security Authority

NPSA RATED PRODUCT APPROVED FOR UK GOVERNMENT USE, FOR DETAILS CONTACT NPSA

MAIN FEATURES

Cross-cut shredder suitable to shred "Classified" and "Top Secret" documents. High precision design of carbon hardened steed cutting knives allows high shred loads with low power consumption. Motor thermal protection: 24 hour continuous duty motor without overheating.

KOBRA 240.1 HS-6 can shred a sheet of paper in about 20.000 microchips which become absolutely unreadable even if special electronic optical microscopes are used. Equipped with ENERGY SMART System for power saving stand-by mode and environmental protection.

- Super Potential Power Unit: heavy duty chain drive system with steel gears
- Continuous duty shredding: 24 hour continuous duty motor without overheating and duty cycles
- Carbon hardened steel cutting knives
- Energy Smart System: the machine goes into power saving stand-by mode after just 8 seconds of non-operation
- Start & Stop: automatic start and stop through electronic eyes with stand-by function
- Safety Stop: automatically stops at open door and/or full waste bin
- Automatic Reverse System in case of jamming
- 40 litre cabinet mounted on casters



Motor thermal protection. Continuous duty motor, no overheating and no duty cycles.







Power management system with illuminated indicators for power saving in stand-by mode.



O LED INDICATORS

Easy to operate On/Off/Reverse switch, with LED signal for bag full and/or open door.





Heavy duty chain drive with steel gears which offer reliability and resistance to wear.