

## **KOBRA 240.1 HS**

Throat width: 240mm
Security level DIN 66399: P-6 F-3
Security level DIN 32757: 5

Shred size: 0,8x9,5mm **cross cut**Paper capacity\*: 6-8 A4 70gr; 5-6 A4 80gr

Shreddable Materials: Paper and Films Speed: 0,07m/sec Noise level: 61dba Voltage: 230Volt Power\*\*: 500Watt Waste bag volume: 40 litres Dimensions (WxDxH): 40x36x64cm Weight: 28kg

EAN Code: 8 026064 999137







approved for UK Government
Use, for details contact CPNI
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## **MAIN FEATURES**

Carbon hardened cutting knives, unaffected by staples and metal clips. High precision design of cutting knives allows high shred loads with low power consumption. Motor thermal protection. 24 hours continuous duty motor: no duty cycle or timed cool down period. Bag full stop with light signal. High security cross cut shredder suitable to shred classified and "Top Secret" documents. A special cutting system can shred an A4 sheet in about 10.000 microchips which become absolutely unreadable even if special electronic optical microscopes are used. Equipped with "ENERGY SMART" system with optical illuminated indicators for power saving stand-by mode and environmental protection.

SUPER POTENTIAL POWER UNIT heavy duty chain drive system with metal gears CONTINUOUS DUTY 24 hours countinuous duty operation without overheating and duty cycles CUTTING KNIVES carbon hardened steel cutting knives unaffected by staples and clips ENERGY SMART® power saving stand-by mode START & STOP automatic start and stop through electronic eyes with stand-by function SAFETY STOP automatic stop with light signal for bag full and / or open door AUTOMATIC REVERSE system in case of jamming CABINET attractive 40 litre cabinet mounted on casters



LED INDICATORS
Easy to operate ON OFF
Reverse switch, with LED
signal for bag full
or open door



CHAIN heavy duty chain drive system and metal gears



ENERGY SMART®
management system
with illuminated indicators
for power saving
in stand-by mode





<sup>\*</sup> Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication