

**CLASSIC LINE HIGH SECURITY SHREDDER
 FOR MEDIUM SIZE OFFICES**

KOBRA 260.1 HS-6

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| Throat width: 260 mm | Waste bag volume: 60 litres |
| Shred size: 0,8 x 5 mm cross cut | Noise level: 58-61 dba |
| Security level DIN 66399: P-7 F-3 | Voltage: 230 Volt |
| Paper capacity*: 4-5 sheets (A4 70 gr) 3-4 sheets (A4 80 gr) | Power: 500 Watt |
| Shreddable materials: Paper, Films | Dimensions (WxDxH): 48 x 36 x 84 cm |
| Speed: 0,07 m/sec | Weight: 32 Kg |

* Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication



APPROVED FOR UK GOVERNMENT USE, FOR DETAILS CONTACT CPNI

MAIN FEATURES

Cross-cut shredder suitable to shred "Classified" and "Top Secret" documents. High precision design of carbon hardened steel cutting knives - unaffected by staples and clips - allows high shred loads with low power consumption. Motor thermal protection: 24 hour continuous duty motor without overheating. KOBRA 260.1 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 unaffected by staples and clips

ENERGY SMART®: 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 bin removal and/or full waste bin

AUTOMATIC REVERSE in case of jamming

60 LITRE CABINET mounted on casters



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



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



SUPER POTENTIAL POWER SYSTEM
 heavy duty chain drive system with steel gears