

High security Mid-size "Energy Smart" shredder

KOBRA 300 HS-6

Security level DIN 66399: P-7 High security

Throat width: 12 in.
Security Level DIN 66399: P-7
Security Level DIN 32757: 6

Shred size: 0.8x5 mm. **cross cut**

Sheet capacity*: up to 10 Credit cards: yes "ENERGY SMART" management system: yes Speed: 19 ft./min. Noise level: 61 dba 115/60 V/Hz Voltage: Power: 11/2 Hp Dimensions (WxDxH): 17x12,25x32,5 in.

Weight: 88 lbs.









High security shredder suitable to shred classified and "Top Secret" documents, equipped with "ENERGY SMART" system with optical illuminated indicators for **power saving stand-by mode** and **environmental protection**. Approved by many International Governments and Military Bodies, it's also being used by the US Department of States, the CIA and the National Security Agency. A special cutting system can shred a paper sheet in about 20.000 microchips which become absolutely unreadable even if special electronic optical microscopes are used. A **double motor** drive technology, operating in conjunction with **two** "SUPER POTENTIAL POWER UNIT", delivers maximum shredding capacity. 21 gallon high quality steel cabinet holds high volume of shredded material. The **Kobra "Accu-Flow"** automatic oiler is available as an option on this model.

- "ENERGY SMART": power saving stand-by mode
- 24 hours continuous duty motor
- Two heavy duty chain drive with steel gears "SUPER POTENTIAL POWER UNIT"
- Automatic Start/Stop through electronic eyes
- Automatic Stop with light signal for full bag and open door
- Automatic Reverse System in case of paper jam
- Carbon hardened cutting knives
- Stacked/floating head design for maximum resistance
- 21 gallon steel cabinet (capacity of 6.000 sheets in High Security cut)
- Mounted on casters
- Motor thermal protection
- Accessories: plastic waste bags (50 pcs./box) code n. SB-30, oil (a 7 Oz oil bottle) code n. SO-1032, Kobra "Accu-Flow" code n. AF-400, one gallon container of oil code n. SO-2032, computer form top shelf code n. SH-260



"ENERGY SMART"

Management system for power saving stand-by mode and environmental protection



Front door for easy emptying of collecting bag



Computer forms top shelf to **save office space** (Space Saving Design)



KOBRA "ACCU-FLOW"
Automatic oiling system
Performs automatic lubrication
of the cutting knives for
maximum shredding capacity
(option)



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