

**“Touch Screen” ENERGY SMART
Office shredder**

Manufacturer:
Brand:
Model:
Article code:
Kobra 310 TS HS-6 Auto-Oiler:

ELCOMAN S.R.L.
KOBRA
KOBRA 310 TS HS-6
99.855E/S

KOBRA 310 TS HS-6

Throat width:	12.2" in.
Security Level:	NSA/CSS 02-01
Security Level DIN 66399:	P-7
Shred size:	0.8 x5 mm
Sheet capacity:	up to 10*
CDs, DVDs, credit cards:	no
“ENERGY SMART” system	yes
Speed:	19 FPM
Noise level:	58 dba
Voltage:	115/60 V/Hz
Power:	1.5 HP
Waste bag volume:	36 gal.
Dimensions (WxDxH):	21.2"x17.2"x38.4"
Weight:	125 lbs



High security “Touch Screen” Office shredder

- Meets NSA/CSS 02-01 for destruction of classified and top secret documents
- Shreds up to 10 sheets of paper at a time (cross cut rated capacity with lubricated cutting knives)
- Touch Screen Panel
- “EPC-Electronic Power Control” system displays real-time shredding load and helps the operator optimize shredding efficiency
- “ENERGY SMART®” power saving system: machine goes into power saving stand-by mode after just 8 seconds and switches off automatically after 4 hours of non-operation
- “AUTOMATIC REVERSE” System in case of jamming
- 24 hour continuous duty motors: no duty cycle or timed cool down periods
- Heavy duty chain drive with steel gears “SUPER POTENTIAL POWER UNIT”
- Floating head cutting knives manufactured from individual steel cutting blades for maximum reliability and ease of service in case of accidental damage
- “AUTOMATIC OILING SYSTEM”: automatically lubricates cutting knives

**Illuminated optical indicators**

Clearly show the current status of the machine.

EPC- Electronic Power Control

Shows the shredding load required to optimise shredding without jams.

**Touch Screen Panel**

Just touch the controls to activate the machine functions. Keep your finger on the “Forward” control for 5 seconds and the machine functions continuously for 30 seconds when transparent material needs to be shredded.

**High shredding capacity**

Shreds up to 10* sheets of paper at a time. “AUTOMATIC REVERSE” System in case of jamming.

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