

“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
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