

PERSONAL AND DESKSIDE SHREDDER**KOBRA C1**

Throat width:
230 mm

Shred size:
3,5 x 40 mm cross cut

Security level ISO/IEC 21964 (DIN 66399):
P-4 T-4 E-3 F-1

Paper capacity*:
8/9 sheets (A4 70 gr)
7/8 sheets (A4 80 gr)

Shreddable materials:
Paper, Credit cards, Credit cards with chip, Films

Speed:
0,035 m/sec

Waste bag volume:
18 litres

Noise level:
52/55 dba

Voltage:
230 Volt, 50/60 Hz

Power:
170 Watt

Dimensions (WxDxH):
34 x 20 x 50 cm

Weight:
7 Kg



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

MAIN FEATURES

Cross cut shredder. Kobra C 1 is the entry level model of the KOBRA Classic line, but offers great performances and reliability, in order to meet personal and office shredding needs. Kobra C1 has been designed with **mechanical solutions, that are appositely free from electronic components**. The result is a compact design shredder, equipped with improved and innovative mechanics, able to resist even to the heaviest use with unmatched reliability. A shredding capacity of up to 9 sheets at a time and credit cards makes it convenient and easy to operate.

24 HOUR CONTINUOUS DUTY 24 hour continuous duty motor without overheating and duty cycles

LOW NOISE INDUCTION MOTOR: suitable in a small office or house environment

CARBON HARDENED STEEL CUTTING KNIVES, accept staples and metal clips

ZERO CONSUMPTION in stand-by mode

START & STOP: automatic start and stop when inserting the material to be shredded

SAFETY STOP: automatically stops during emptying of waste bin

ENVIRONMENTALLY FRIENDLY: does not require plastic bags

CONVENIENT ENTRY OPENING for easy feeding of paper and credit cards

FRONT WINDOW: transparent bin window to check shredded material level



ENERGY SMART
 zero consumption
 in stand-by mode



24 HOUR CONTINUOUS DUTY MOTOR
 24 hour continuous
 duty motor without
 overheating



CARBON HARDENED STEEL CUTTING KNIVES,
 accept staples and metal clips



AUTOMATIC START AND STOP
 when inserting the material to be
 shredded