Manufacturer: ELCOMAN Srl Brand: KOBRA Model: AF+1 60 litre Article Code: 99.936

KOBRA AF+1 60 litre

Paper capacity*: 350 sheets A4 70gr; 300 sheets A4 80gr Paper capacity Manual feeding*: 10-12 sheets A4 70gr; 9/11 sheets A4 80gr

Throat width: 240 mm

Security level DIN 66399: P-4 T-4 E-3 F-1 Shred size: 3,5x40 mm cross cut

Shreddable Materials: Paper, Credit Cards and Films

Feeder Speed: 13 sheets per minute

Noise level: 52/55 dba
Voltage: 230 Volt
Power**: 250 Watt
Waste bag volume: 60 litre
Dimensions (WxDxH): 39x36x83 cm
Weight: 28 kg

EAN Code: 8 026064 99936



MAIN FEATURES

The **Kobra AF+1 60 litre** automatic auto-feed shredder shredder with its 13 sheets per minute speed allows walk-away shredding of large quantities of sheets. The **Kobra AF+1 60 litre** features a large 300 sheet paper tray and a separate entry for manual feed shredding. The **Kobra AF+1 60 litre** is equipped with a continuous duty motor without overheatings. The patented ENERGY SMART® System turns in power saving stand-by mode in just 12 seconds.



Automatic Feeder 300 sheet capacity

LARGE AUTO-FEED PAPER TRAY 300 sheets **SHREDDING SPEED** 13 sheets per minute

SPECIAL AUTO FEED SYSTEM

EXCLUSIVE OIL-FREE system no need of lubrication and maintenance of cutting blades **24 HOUR CONTINUOUS DUTY MOTOR** 24 hour countinuous duty motor no overheating **CUTTING KNIVES** carbon hardened steel cutting knives

ENERGY SMART® power saving stand-by mode just after 12 seconds of non-operation **START & STOP** automatic start and stop through electronic eyes with stand-by function **SAFETY STOP** automatic stop with light signal for bag full and / or open door **AUTOMATIC REVERSE** system in case of jamming



OIL-FREE SYSTEM

No need of lubrication and maintenance of cutting blades



24 HOUR CONTINUOUS DUTY

24 hour continuous duty motor, without overheatings



ENERGY SMART®

Automatic power saving stand-by mode after 12 seconds

Authorized dealer





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