

Multipurpose high volume industrial shredder with special compactor

KOBRA CYCLONE HS + COMPACTOR C-500

Manufacturer: ELCOMAN S.R.L.
 Brand: KOBRA
 Model: KOBRA CYCLONE HS + COMPACTOR C-500
 Article code: 99.100 + 99.101

KOBRA CYCLONE

- Throat width (WxD): 325x220 mm.
- Security Level:
 - 005 (NATO approved)
 - 006 (meets the latest shredding standards: **NSA/CSS Specification 02-02** for paper destruction, **NSA/CSS Specification 04-02** for Optical Media destruction)
- Shredding output: 80-120 Kg/hour (theoretical output)
- Sheet capacity (A4/70 gr. paper): 500 sheets at time
- Floppy Disk, CD/DVD/Blu-ray, Credit card capacity: yes
- Noise level: 75-85 dba (noise varies on local voltage)
- Bag volume: 400 liters
- Automatic bag full stop with light signal
- Voltage: 380/400 V. – 3 phases + neutral
- Power: 6,0 Kw. EFF 1 high efficiency motor. No overheating
- Motor thermal protection
- Manual start / automatic stop with stand-by function
- Dimensions (WxDxH): 80x212x210 cm.
- Weight: 220 Kg.
- Accessories: 400 litre plastic waste bags (10 pcs) cod. 51.221, filter bags (10 pcs) cod. 51.225, screen levels: 005 cod. 51.202, 006 cod. 51.201
- Packaging: 1 unit packed in a wooden crate, EAN n. 8026064991001

KOBRA COMPACTOR C-500

- Voltage: 380/400 V. – 3 phases + neutral
- Power: 2,2 Kw
- Dimensions (WxDxH): 110x60x148cm.
- Weight: 190 Kg.
- Accessories: 400 litre plastic waste bags (10 pcs) cod. 51.221
- Packaging: 1 unit placed in a box on 1 pallet, EAN n. 8026064991018



Equipped with EFF 1 high efficiency motor. Can save up to € 200,00 of electrical energy/year

Kobra Cyclone

High security industrial shredder designed for **large quantities of "Classified" documents (500 sheets at a time)**. 2 available high security levels: **level 005 (NATO approved)** and **level 006** which meets the latest shredding standards: **NSA/CSS Specification 02-02** for paper destruction, **NSA/CSS Specification 04-02** for Optical Media destruction. The size of the particles (Security level) can be chosen when ordering the machine and it will always be **possible to change the Security Level** choosing between the 2 different available ones with a simple operation. Kobra Cyclone doesn't require any oiling of cutting knives or special maintenance; this makes it easy to use for everybody at the office. Kobra Cyclone complies with the shredding standards of ASIO - Australian Security Intelligence Organisation - T4 Protective Security.

- **Innovative shredding system** based on a turbine combined with high speed rotating blades
- **2 different high security Levels**; it is possible to switch the machine to any of the available Security Levels by a simple operation which takes only a few minutes
- **No oiling of cutting knives, no lubrication.** Easy to use without any maintenance operation
- **Control panel:** just press the start button, throw the material into the large entry opening and leave; Kobra Cyclone will automatically shred everything and go into stand-by mode when shredding is completed. A Load Meter measures the actual load on the turbine and on the rotating blades and shows the operator the availability of the shredding capacity at any time during intensive and continuous shredding job
- Integrated vacuum system specifically designed to provide the operator with clean and dust free shredding environment
- Double insulated shredding chamber and special plastic outer housing enclosure for **low noise operation**

Kobra Compactor C-500

Optional accessory. Kobra Compactor C-500 compresses and reduces the volume of the shredded paper by 4 to 5 times to minimize the space required for disposal. Easy to install and operate.



Easy to use
 Just press the start button, throw the material into the large entry opening and leave



Kobra Cyclone
 (standard version)
 Utilizes a plastic waste bag. Full bags are easily removed and disposed of assisted by the built-in-trolley



Kobra Cyclone + Compactor C-500
 Reduces by 4-5 times the volume of the shredded paper. Shredded and compacted paper can be collected into any type of container or into plastic waste bags