

ECO-FRIENDLY TECHNOLOGIES

SAVING ENERGY AND SAFEGUARDING THE ENVIRONMENT

The protection of the environment is an issue that concerns the well-being and development of society and it is about of a duty for everyone.

Our company is committed to the constant research and development of technologies for environmental protection.



Go Green
Go to zero waste

NEW



Eco-friendly cardboard recycling machines

KOBRA FLEXPACK *desktop* Eco-FRIENDLY CARDBOARD RECYCLING MACHINE



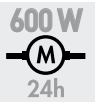
Carton entry
height **11 mm**



Throat
427 mm



Dimensions
63x37x33 cm



600 W
Continuous
Duty motor

Kobra Flexpack *desktop* and Kobra Flexpack transform used cardboard boxes into packaging material either as a packing and cushioning material or as a filling material for safe deliveries of any product.

- Kobra Flexpack *desktop* simultaneously cuts and perforates cardboard and **creates high-quality packaging material**. This will help save cost, time and protects the environment.
- An **adjustable working width with scale** enables the user to optimize the measure of the packaging material according to the sizes of the boxes. Moreover, it has a large and convenient carton support table ensuring easy operation.
- The unit produces **very low noise level on a 24-hour continuous duty operation** and carries a very high-efficiency motor that can save considerable electrical energy cost. It plugs into a standard 230 Volt outlet.
- It stands out for its sturdy and robust Kobra power unit and for its Kobra **high carbon grade steel cutting knives**.
- Easy to lift and carry thanks to the **handles** on both sides.
- **Rubber feets** to ensure a stable and non-slip support.



Flexible high quality packing material from corrugated cardboards.



Model	Article Code	Cardboard entry height	Grid dimension	
KOBRA FLEXPACK <i>desktop</i>	99.949	11 mm	6 x 60 mm	



Easy to use, adjustable working width.



Pack and protect your objects in the best, safest and cheapest way.



Get rid of plastic and recycle your cardboard with KOBRA FLEXPACK and KOBRA FLEXPACK *desktop* machines.

KOBRA FLEXPACK

ECO-FRIENDLY CARDBOARD RECYCLING MACHINE

Carton entry
height **20 mm**

Throat
427 mm

Dimensions
70x51x117 cm

2100 W
Continuous
Duty motor

- Kobra Flexpack *desktop* simultaneously cuts and perforates cardboard and **creates high-quality packaging material**. This will help save cost, time and protects the environment.
- The **cushioning volume of the output is adjustable** through a specifically designed tension system.
- Kobra Flexpack has an **adjustable working width with scale** enabling the user to optimize the measure of the packaging material according to the sizes of the boxes. Moreover, it has a large and convenient carton support table ensuring easy operation.
- Kobra Flexpack carries the latest **Touch Screen Technology**: it utilizes a remarkable touch screen keypad where functions are activated by simply touching the panel. Flexpack also shows a **LED load meter** indicating the work load on the machine.
- Kobra Flexpack is equipped with an **hour meter** to help keep records of scheduled cleaning, maintenance and usage time intervals. This standard feature also helps with filter replacement schedule on machines equipped with the **optional DCS-500 system**.
- The unit produces **very low noise level on a 24-hour continuous duty operation** and carries a very high-efficiency motor that can save considerable electrical energy cost. It plugs into a standard 230 volt outlet.
- It stands out for its sturdy and robust Kobra power unit and for its Kobra **high carbon grade steel cutting knives**.
- Kobra Flexpack is equipped with an **emergency off switch** for user safety.
- It is a stand-alone/free standing unit, easy to move, equipped with **castors and parking brake**.



Adjustable cushioning volume of hard carton.



Model	Article Code	Cardboard entry height	Grid dimension	
KOBRA FLEXPACK	99.947	20 mm	5 x 100 mm	

Option	Code	Description	
KOBRA DCS-500	99.948	Complete dust collection system including vacuum motor, to provide dust free padding mats for clean packagings	
KOBRA Vacuum kit	51.729	Inner vacuum kit (vacuum motor excluded)	



Easy to use, adjustable working width.



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OPTION: Kobra DCS-500 complete dust collection system including vacuum motor to provide dust free padding mats.