



Eco-friendly recycling shredder. Transforms used cardboard boxes into free packaging material suitable for filling of packs and making the delivery of the products safe. FlexPack cuts and perforates cardboard simultaneously, creating high quality packaging material. Protects the environment and helps to save time and money.





## Kobra FlexPack Cardboard Packaging Shredder

## Kobra FlexPack Cardboard Packaging Shredder

Kobra FlexPack is a perfect eco-friendly and economical solutions for packaging materials. You don't have to throw away the used cardboard boxes. FleckPack has adjustable working width with scale which enables the user to optimize the packaging materials measure.

What's more, it has a big and comfortable support table which enables easy operation of the shredder. It makes the best and the most convenient place to go with the preparation of the goods for delivery and storing of the goods.

Kobra FlexPack has multifunctional Touch Screnn - the latest most advanced technology on the market today. Tocuhing the screen enables concrete functions of the shredder, and lighted optical indicators shows the shredder's mode.

 entry width: up to 427 mm adjustable working width with scale which enables the user to optimize the packaging materials measure.

hight of entry: 11 mm
shred's size: 6 x 60 mm
capacity: 117 mm/s, 70 kg/h

Shredded media	other
Entry width (mm)	427
Cutting width (mm)	5 x 100
24 hours continuous duty motor	yes
Motor thermal protection	yes
Noise level (dB)	58
Power (W)	2100
Dimensions [width x depth x height] (mm)	700 x 510 x 117
Weight (kg)	140
Papers format / entry width	wide computer printouts (up to 240 mm)



- silent 24 hours continuous duty motor
- light-emitting diodes signalize the working mode of the shredder
- durable knives from hardened steel ensures the stable work of the shredder
- Oil-Free System the knives don't require the oiling
- reverse mode
- EPC system shows the effectiveness of shredding at the moment
- dimensions: 630 x 370 x 330 mm
- weight: 41 kg