KOBRA FLEXPACK *Desktop*

ECO-FRIENDLY CARDBOARD RECYCLING MACHINE

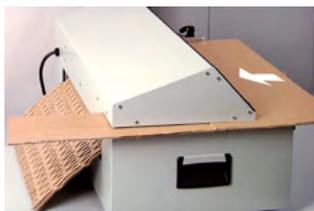|	
Throat width:	427 mm
Entry height:	11 mm
Grid dimension:	6 x 60 mm
Material:	cardboard, up to 70 Kg/hour
Noise level:	58 dB(A)
Voltage:	230 Volt / 50-60 Hz
Power:	600 Watt
Dimensions (WxDxH):	63 x 37 x 33 cm
Net weight:	41 Kg

Datasheet n.146 rev.8

MAIN FEATURES

Kobra FlexPack *Desktop* is the ideal ecological and economical solution when it comes to packaging material. Kobra FlexPack *Desktop* simultaneously cuts and perforates cardboard to create high-quality packaging material. This will help to save costs, time and to protect the environment.

- **Kobra FlexPack *Desktop* transforms used cardboard boxes into filling material** either as a packing and cushioning material or as a filling material for safe deliveries of any product.

- 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.

- **Super Potential Power Unit:** chain drive system with steel gears.

- 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.

EASY TO USE: adjustable inlet width, to cut the cardboard according to the size of the boxes.

SUPER POTENTIAL POWER SYSTEM: chain drive system with steel gears.

TRANSFORM USED CARTON into high quality packaging material.

PROTECT YOUR OBJECTS, ensure safe transportation.