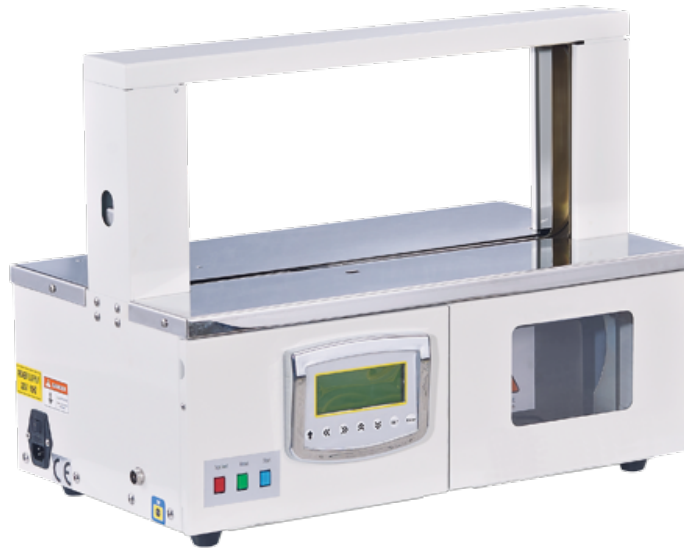


BANDING MACHINE WK02-30



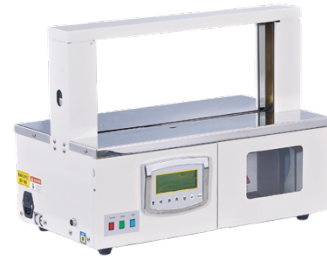
Often referred to as the most elite form of bundling, banding (or paper taping) has historically been used to showcase and protect delicate, high-end printed materials. Because of the many advantages, banding has grown as an elegant, cutting edge sustainable packaging solution.

Printers often use belly bands to showcase a particular sponsor or special feature in magazines and so on. As an alternative to strapping, banding provides reduced packaging costs, increased productivity, and the reduced labor costs commonly attributed to strapping.

The WK02-30 & WK02-30B is a machine for the professional banding of packages with a range of use from 30 x 10 mm to 460 x 200 mm. The binding process is completed in less than three seconds. One of the major advantages of the WK02-30 & WK02-30B is the short start-up time of less than six seconds. The WK02-30 & WK02-30B can be operated with paper or plastic tapes.

Specification
BANDING MACHINE
WK02-30

- Rotary and cross perforation.
- Stop perforation in both directions!
- Creasing and perforating
- Up and down Creasing
- Up to 4 perforating heads
- Online options for folding
- Printing Area: 32*40mm
- Driven type: Pneumatic
- Printing Speed: 50 to 600 mm/s
- Resolution: 8 dots/mm
- Voltage: 90-260V
- Software: CoLOS
- Printing Color: Black
- Printing Content: QR code, Bar Code, Black pattern Image, Date, Numbers, Characters,
- Ink Ribbon: L 700 *W22 or 33MM



Model	WK02-30
Applicable Material	OPP film or Paper band
Material Specification	Width: 29.2-29.6mm, Thickness: 120mic, Length: 150meters, Core: 40mm
Arch Size	470*200mm
Banding Size	Min: 30*10mm Max: 460*180mm
Power Supply	220V 50hz 1phase or 110V 60hz 1phase
Power Rate	450W
Control System	PCB+Key board control panel
Banding Speed	25 bands/Minute
Banding Tension	5-40N
Welding Method	Heat Sealing
NW	32kg
Machine Dimension	L 611 x W 364 x H 475mm