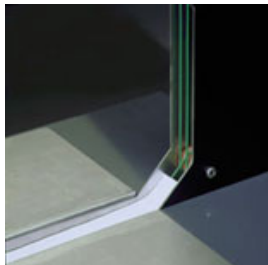


BA-standard



The order details can immediately be called up on screen from the memory.



35 bands a minute thanks to the unique band feed-through system.



The order details can immediately be called up on screen from the memory.

Fast, user friendly environmentally conscious and economic packaging.

When you work with automatic banding machine BANDáll, that is!

BANDáll is an innovation in banding and bundling which offers all of the following advantages:

- Banding at a rate of 35 bands a minute;
- Simple band feed-in, the machine can be operated from both sides;
- Available in various standard arch sizes;
- Also available in fully automatic specially tailored designs.

The applied automation technology is also worth a thought.

With the aid of this technology you can:

- position printed bands precisely where you want them on the product;
- rapidly change the product being bundled since the product data can be called up on a display;
- rest assured that bundling can proceed without the slightest risk of damage in view of the fact that the band tension can be precisely regulated.

Not to mention the possibility of banding with paper and PE or PP film strips (from 3 or 5 cm wide).

Which means;

- Not only savings on the cost of packing materials, since BANDáll is also to process extremely thin thanks to a unique band feed-through system;
- But also the possibility of printing your logo or announcing special offers on the strips!





OPTIONS:

Printe register device - Side feeders - No tension device - Down holders - Custom made machines

Patented vacuum transport system

Electronic control (prepared for automatic control)

Selector switch for:

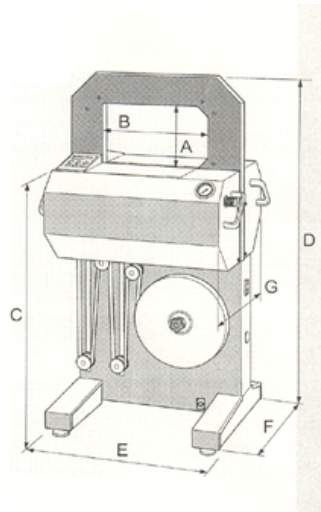
- Automatic operation by sensors
- Operation by hand or foot

Product information can be stalled and called from diplay. Various langaguages availablemon display. Operation from both sides. Continuously variable bundle tension from very tight to extremely soft. The machine is equipped with 4 wheels, 2 provided with a brake.

Banding material:

- Polypropylene banding film, 35/50/80 micron
- Paper, 70 gr/m2 + 20 g/m2 PE coating

Voltage 230 V/115 V
Frequency 50 HZ/60HZ
Air operation pressure 6 bar
Electrical consumption 500 Watt



Machine type	A Max prod. height	B Max prod. width	C Work height	D Total height	E Width	F Depth stand	G Depht	Weight KG	Cycles /min	Air consumption /min
BA24-30 mm	150	240	950	1210	600	500	500	71	36	56 l
BA32-30 mm	200	320	950	1260	600	500	500	70	34	56 l
BA40-30 mm	250	400	950	1310	760	500	500	92	32	80 l
BA48-30mm	300	480	950	1360	760	500	500	90	30	80 l
50 mm						500	520			
77 mm						500	630			83 l
102 mm						500	655			83 l

(all dimensions in mm)

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