

### STANDARD EQUIPMENT

- Manual positioning by hand wheel
- Easy installation : right or left side of the machine
- Direct reading of the position at 1/10 mm on a high precision rectified rack
- Red LED display of 6 numbers of 14 mm and coma
- Resolution : 0.1 mm
- Programmable preselection allowing calibration on any position (pin, tool, drill, etc.)
- Carriage guide by precision rollers, on anti-corrosion treated slides
- Fixed position adjustment by hand wheel. Movement per revolution : 150 mm
- Conveyor made of extruded aluminium structure with rollers  $\varnothing$  40 mm in steel or PVC
- 4 rollers at 200 mm, the rest at 400 mm with sheet metal between rollers
- Usable width : 200, 400

#### **Other widths on request**

- Stop can be retracted manually
- Remote stop locking
- Automatic adjustment of rack and pinion backlash
- Height-adjustable feet : 810 to 1050 mm

#### **Others on option**

- 220 V MONO power supply
- Supply of 2 m cable with plug
- Working length from 2,000 to 7,000 mm

#### **Other lengths on request**



<b>Standard size : other sizes on request</b>		
<b>Working stroke</b>	<b>Width : 200 mm Rollers : Ø 40 mm Steel or PVC Load : 60 kg/m</b>	<b>Width : 400 mm Rollers : Ø 40 mm Steel or PVC Load : 60 kg/m</b>
2000 mm	YES	YES
3000 mm	YES	YES
4000 mm	YES	YES
6000 mm	YES	YES
7000 mm	YES	YES
<b>Machinery accessories :</b>		
Pneumatic cylinder retraction	YES	YES
Pneumatic locking on the trolley	YES	YES
Front foot for free-standing mounting	YES	YES

### STANDARD EQUIPMENT

- Manual positioning by hand wheel
- Easy installation : right or left side of the machine
- Remote adjustment by hand wheel
- Manual remote locking
- Counter display on hand wheel
- Reading on LCD display, number size : 10 mm
- Permanent display
- Resolution: 0.1mm
- Precision :  $\pm 0.5$  mm/m
- Absolute or relative mode
- 1 year autonomy (standard batteries)
- Adjustable length stop button up to 500 mm

#### Higher on demand

- Carriage guide by precision rollers
- Width : 200 mm or 400 mm
- Steel or PVC rollers : 2 at 200 mm, 3 at 400 mm, the rest at 600 mm
- Driven by a toothed belt reinforced with steel wires
- Manual retraction
- Adjustable height : 810 to 1050 mm

#### Other heights on request



Standard size : other sizes on request		
Working stroke	Width : 200 mm Rollers : Ø 40 mm Steel or PVC Load : 40 kg/m	Width : 400 mm Rollers : Ø 40 mm Steel or PVC Load : 50 kg/m
2000 mm	YES	YES
3000 mm	YES	YES
4000 mm	YES	YES
<b>Machinery accessories :</b>		
Front foot for free-standing mounting	YES	YES
Sheet metal between rollers	YES	YES
Band saw adapter plate	YES	YES
Adaptor clevis for other machines	YES	YES

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- Direct reading of the position at 1/10 mm on a high precision rectified rack
- Red LED display of 6 numbers of 14 mm and coma
- Programmable preselection allowing calibration on any position (pin, tool, drill, etc.)
- Carriage guide by precision rollers, on treated and chromed slides
- Fixed position adjustment by hand wheel. Movement per revolution : 150 mm
- Mechanically welded and powder-coated chassis
- 4 steel rollers at 200 mm, the rest at 400 mm with sheet metal between rollers
- Width : 400 or 600 mm
- Maximum push on the length stop : 500 kg
- Maximum load : 200 kg/m
- Manually retractable stop
- Remote locking of the length stop
- Automatic rack and pinion backlash adjustment
- Adjustable feet heights : 700 to 960 mm



#### Other lengths on request

- Power supply : 220 V MONO, 2 m cable with plug
- Double reinforced button (damper actuator on stop button)
- Pneumatic withdrawal of the length stop

Standard size : other sizes on request		
Working stroke	Width : 400 mm Steel rollers : Ø 70 mm Load : 200 kg/m	Width : 600 mm Steel rollers : Ø 70 mm Load : 200 kg/m
3000 mm	YES	YES
4000 mm	YES	YES
6000 mm	YES	YES
7000 mm	YES	YES
8000 mm	YES	YES
<b>Machinery accessories :</b>		
Pneumatic locking on the carriage	YES	YES