

SANDING

Pneumatic Belt Sander

BABY BELTON

Ideal for deburring, chamfering, bead grinding, and polishing applications

- Compact and lightweight, yet powerful
- Alternative rotation direction
- Ergonomically designed for left or right hand operator convenience

BABY BELTON-10

Model **BB-10B** 

- Lever switch type
- Belt size 10 mm (W)



 YouTube



BABY BELTON-10

Model **BB-10B** Non-CE

- Ring switch type
- Belt size 10 mm (W)



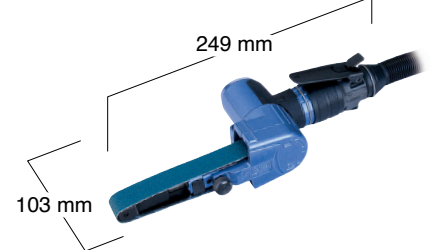
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BABY BELTON-20

Model **BB-20** 

- Belt size 20 mm (W)



Specifications

| Model | BB-10B Lever Type | BB-10B Ring Type | BB-20 |
|---------------------------|---|---|---|
| Air Pressure | MPa (kgf/cm ²) | 0.6 (6) | |
| Air Consumption (No-load) | m ³ /min | 0.20 | 0.43 |
| Free Speed | min ⁻¹ (rpm) | 17000 | |
| Belt Speed | m/min | 1120 | 1230 |
| Belt Size | mm | 10 x 330 | 20 x 330 |
| Air Inlet Size | | Rc 1/4 | |
| Mass (Weight) | kg | 0.55 | 0.80 |
| Installed Abrasive Belt | Z#100 x 10 mm | Z#100 x 10 mm | Z#60 x 20 mm |
| Accessories Included | <ul style="list-style-type: none"> • Abrasive Belt Z#100 x 10 mm (Installed) • Abrasive Belt Z#120 x 10 mm • Abrasive Belt Z#180 x 10 mm • Abrasive Belt Z#240 x 10 mm • 1.5 mm Hex. Socket Screw Key • Bushing R 1/4 x NPT 1/4 • Offset Bracket Ass'y (Installed) | <ul style="list-style-type: none"> • Abrasive Belt Z#100 x 10 mm (Installed) • Abrasive Belt Z#120 x 10 mm • Abrasive Belt Z#180 x 10 mm • Abrasive Belt Z#240 x 10 mm • 1.5 mm Hex. Socket Screw Key • Bushing R 1/4 x NPT 1/4 • Offset Bracket Ass'y (Installed) | <ul style="list-style-type: none"> • Abrasive Belt Z#60 x 20 mm (Installed) • Abrasive Belt Z#120 x 20 mm • Abrasive Belt Z#240 x 20 mm • 2.5 mm Hex. Socket Screw Key • 3 mm Hex. Socket Screw Key • Shoe • Dust Cover • Bushing R 1/4 x NPT 1/4 |

Quick and easy belt installation and removal "NO Tools Required"

1 Remove side cover.



Push idle pulley bracket into self-locking position.



2



Replace grinding belt.

3



Press the push button to tighten the belt.

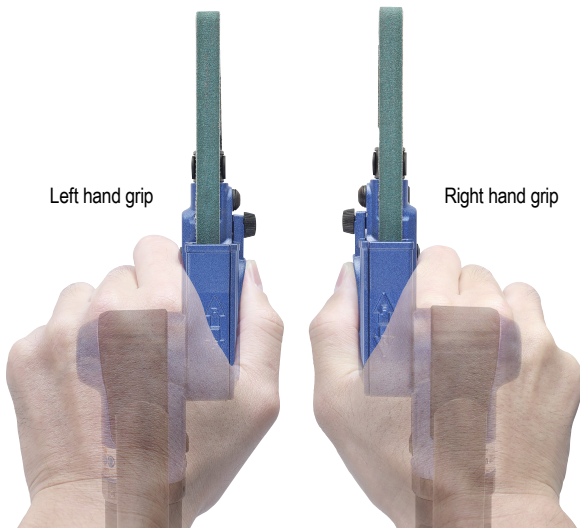
Push Button

The throttle lever can be turned by 180 degrees.

Ergonomically designed for right or left hand operator convenience

Left hand grip

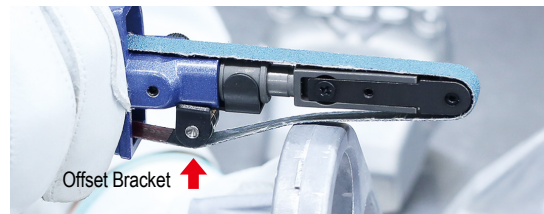
Right hand grip



Sanding for curved surfaces

Curved surface sanding is possible by using the offset bracket.

Offset Bracket



The offset bracket can be positioned up or down.

Push-in offset bracket pulley allows the following use.

