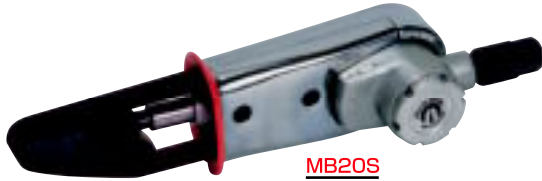
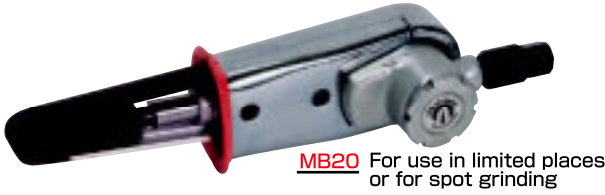
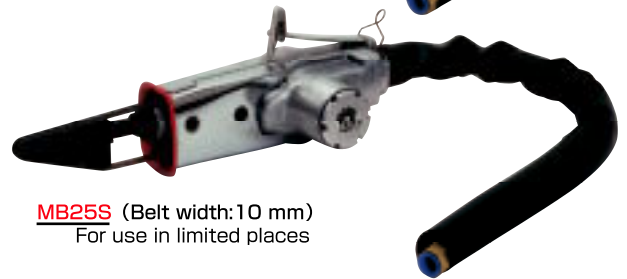
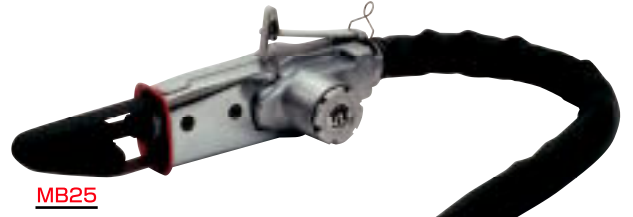


MINI BELTER AIR BELT SANDERS

● MB20 (non-lever) Type



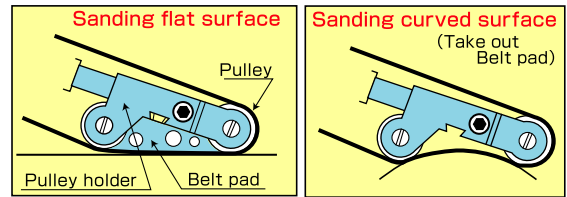
● MB25 (lever) Type



APPLICATIONS

- ◆ Sanding for various auto-repair services such as...
 - Removing spot welding.
 - Removing paint off flat or curved surfaces.
 - Removing adhesives.
 - Removing welding bead.
- ◆ Finishing wood work.
- ◆ Deburring small metal products.
- ◆ General finishing work.
- ◆ Removing rust.
- ◆ Other sanding and polishing work.

3-point belt suspension makes sanding more smooth (MB20S, MB25, MB25S)



Removing adhesives.



Removing paint and other coating in concave places.

Model No.	Length	Weight	Air consumption	Air pressure	Free belt speed	Belt size	Remarks
MB20	250mm	930g	300 ℓ/min	0.5~0.6 MPa	2,200 n/min	20mm x 500mm	Diameter of pulley φ21mm
MB20S		1,180g					
MB25	300mm	1,310g					
MB25S		1,180g				20mm x 520mm	Diameter of pulley φ21mm
						10mm x 520mm	Diameter of pulley φ12mm

WIRE TWISTER

When the lever is pressed, the blade catches the wire and rotates to twist it.

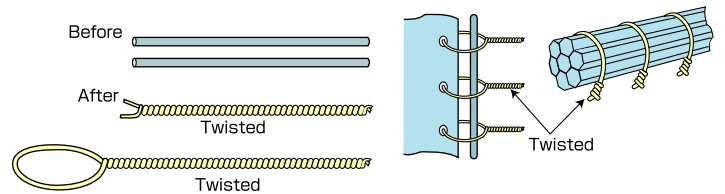
● WT06 / SP40W Type



● WT06 Blade No. Y22L



● SP40W (Heavy-duty) Blade No. Y44U

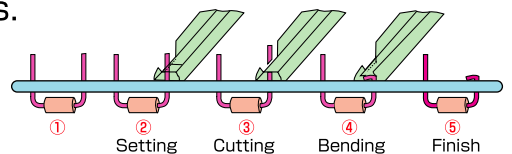
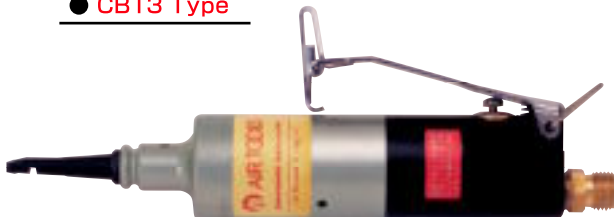


Model No.	Length	Weight	Body size	Air consumption	Air pressure	Twisting capacity
WT06	225mm	800g	φ38mm	450 ℓ/min	0.55~0.6 MPa	Steel wire φ1.0mm Copper wire φ1.2mm
SP40W	245mm	1,200g				Steel wire φ1.2mm Copper wire φ2.0mm

CUTTING BENDER

For simultaneous cutting and bending wire end of electronic components.

● CB13 Type



Model No.	Length	Weight	Body size	Air consumption	Air pressure	Capacity
CB13	185mm	330g	φ36mm	64 cm ³ /Stroke	0.4~0.6 MPa	Copper φ1.2mm