

BELT SANDER

Main Features

- 1. Arm angle can be adjusted freely according to your working purpose.
- 2. Mounted noise reduction system.
- 3. Adopted rubber grip for vibration reduction and cold protection.

Applications

- 1. For automotive sheet-metal work.
- 2. For grinding work of spot welding.
- 3. For chamfering and deburring works of steel, aluminum, wood, FRP, diecasting products.



■ Belt Sander **KBS-10A**

Belt Size	L : 13" W : 3/8"	L : 330.0mm W : 10.0mm
Free Speed	18,000 r.p.m.	
Belt Speed	3,936 ft/min.	1,200 m/min
Overall Length	13 in.	330.0 mm
Width	3-3/8 in.	85.0 mm
Weight	2.0 lbs.	0.90 kg
Air Consumption (normal)	15.9 c.f.m.	0.45 m³/min
Hose Size	1/4 in.	6.5 mm

※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.

■ Belt Sander **KBS-12**

Belt Size	L : 13" W : 3/8"	L : 330.0mm W : 10.0mm
Belt Size	L : 13" W : 1/2"	L : 330.0mm W : 12.0mm
Free Speed	13,500 r.p.m.	
Belt Speed	3,345 ft/min.	1,020 m/min
Overall Length	11-5/16 in.	287.0 mm
Width	3-1/4 in.	82.0 mm
Weight	1.8 lbs.	0.84 kg
Air Consumption (normal)	12.0 c.f.m.	0.34 m³/min
Hose Size	1/4 in.	6.5 mm

※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.

■ Belt Sander **KBS-20T**

Belt Size	L : 20-1/2" W : 13/16"	L : 520.0mm W : 20.0mm
Free Speed	14,000 r.p.m.	
Belt Speed	7,216 ft/min.	2,200 m/min
Overall Length	16-13/16 in.	427.0 mm
Width	4-1/2 in.	114.0 mm
Weight	3.5 lbs.	1.6 kg
Air Consumption (normal)	21.9 c.f.m.	0.62 m³/min
Hose Size	1/4 in.	6.5 mm

※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.