

## 2" x 72" Heavy-Duty Belt Sander (MI-16800)



For metal grinding on steel, iron, and aluminum, the Magnum Industrial MI-16800 Heavy-Duty Belt Sander can perform heavy removal or extra fine polishing. Precision bearings and variable speed industrial motor allow for production applications. Powerful 1 HP 3 phase motor is converted to a fully variable speed to run on standard 115V to 230V single phase. Includes contact drum and combination platen attachment for fine hard to reach areas and redesigned dust boot for efficient dust control.

### Features:

- Puts a satin finish on steel, iron or aluminum
- Grind difficult-to-reach areas with the 3" x 2" or 1-1/2" x 2" diameter contact wheels
- Yoke surface conforms to shape of the surface to produce an even, smooth finish
- For grinding and for refinishing cylindrical shapes
- Performs intricate contouring or internal finishing on uniquely shaped parts
- Serrated contact wheel is used for removing heavy stock, cleaning up a weld, or snagging a casting
- Adjustable dust chute with high dust collection efficiency
- Variable speed provides wide range of belt SFPM

*Combination platen included*



### Specifications:

<b>Motor:</b>	1 HP, 115V/230V, 3 PH, 13/6.5A With digital inverter to run on 110V, 1 PH	<b>Dust boot:</b>	3" (76.2 mm)
<b>Belt size:</b>	2" x 72" (50.8 x 1,828.8 mm)	<b>Stand:</b>	Not included
<b>Belt speed:</b>	2,000 to 6,200 SFPM	<b>Dimensions:</b>	16-15/16" x 35-7/16" (430 x 900 mm)
<b>Contact wheels</b>		<b>Weight:</b>	131 lbs (59.54 kg)
<b>Smooth:</b>	1-1/2" x 2" (38 x 50.8 mm)	<b>Shipping weight:</b>	167 lbs (75.9 kg)
<b>Smooth:</b>	3" x 2" (76.2 x 50.8 mm)		
<b>Serrated:</b>	8" x 2" (203.2 x 50.8 mm)		