



Meyer Belt Grinder

The metal removal rate of the Meyer belt grinding machines is phenomenal. The grinding power is over fifteen times that of traditional stone grinders. These powerful machines can radius heavy plate and bar in one operation, avoiding the need to crop or burn the required profile prior to 'dressing'.

A 50mm radius in 12mm steel plate is achieved in 10 seconds. They have an endless variety of applications for fabricators, blacksmiths and many others in the metalworking industry.



Meyer 75



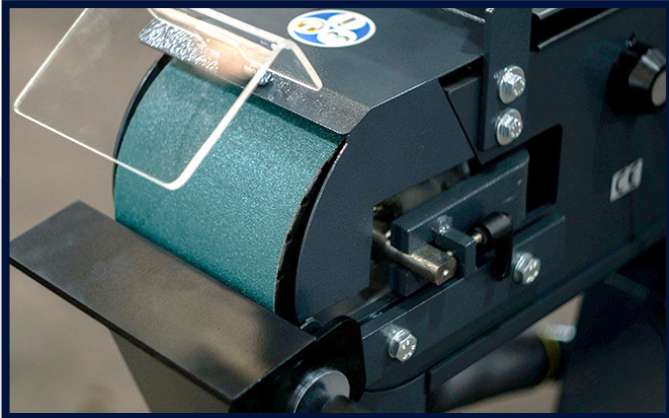
Meyer 150



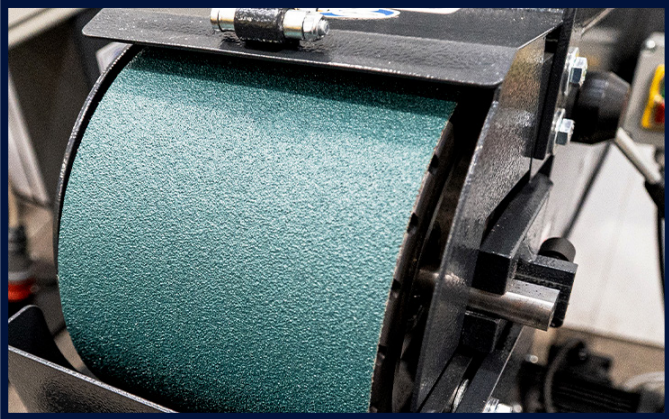
**WATCH THE
MACHINE IN
ACTION**



Top Surface Linishing Belt



Integrated Guarding



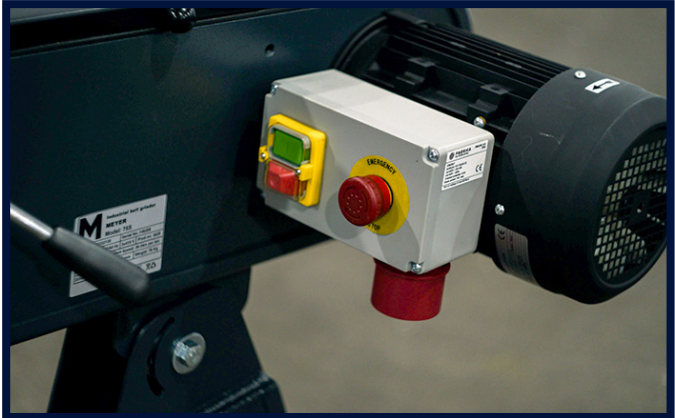
75mm or 150mm Belt Widths

Machine Features

- Brake Motor
- Extremely powerful grinding performance
- Highly rigid construction
- Quick change belt system
- Adjustable working height
- Available in 3" and 6" belt widths
- Eye protection
- Emergency stop button
- Dust collection box

Optional Equipment

- Dust Collection Bag
- Double Extraction System



Simple Controls



Double Extraction System (Optional)

TECHNICAL SPECIFICATIONS

MODEL		Meyer 75	Meyer 150
STOCK CODE		17450 / 17451 (Double Extraction)	17453 / 17454 (Double Extraction)
Motor	kW	3	3.6
Belt Speed	m/s	37	37
Belt Size	mm	75 x 2,000	150 x 2,000
Power	V	415	415
Length	mm	1,000	1,000
Width	mm	460	520
Height	mm	1,000	1,000
Weight	kg	85	115