

## Belt Grinding Attachments



Model No.	Belt Size	Contact Wheel	Idler Wheel
1220/50	1220mm x 50mm	100mm x 50 mm	175mm x 50mm
1520/50	1520mm x 50mm	100mm x 50 mm	175mm x 50mm
1520/100	1520mm x 100mm	100mm x 100 mm	175mm x 100mm

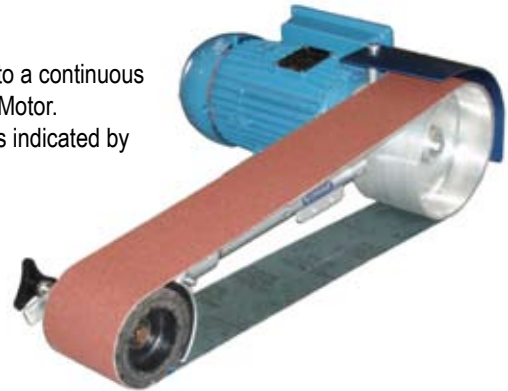
- Attaches to an electric motor (preferred) or some bench grinders.  
(Performance is directly related to motor power - Minimum 1HP (750W) recommended)
- Three different common belt sizes.
- Longer Rubber Contact Wheel life with air grooves for cooling.
- Easy belt tracking with no tools required.



## Belt Grinding Machines (Bench Mounted)

Model No.	Belt Size	Motor
1220/50/M1	1220mm x 50mm	1 Ph ~ 240V
1220/50/M3	" "	3 Ph ~ 415V
1520/50/M1	1520mm x 50mm	1 Ph ~ 240V
1520/50/M3	" "	3 Ph ~ 415V
1520/100/M1	1520mm x 100mm	1 Ph ~ 240V
1520/100/M3	" "	3 Ph ~ 415V

- Belt Grinding Attachment fitted to a continuous rated 1.1 kW (1\*1/2 HP) TEFC Motor.
- Single or Three Phase option as indicated by model number.



## Belt Grinding Machines (Pedestal Mounted)



Model No.	Belt Size	Motor
1220/50/P1	1220mm x 50mm	1 Ph ~ 240V
1220/50/P3	" "	3 Ph ~ 415V
1520/50/P1	1520mm x 50mm	1 Ph ~ 240V
1520/50/P3	" "	3 Ph ~ 415V
1520/100/P1	1520mm x 100mm	1 Ph ~ 240V
1520/100/P3	" "	3 Ph ~ 415V

- Belt Grinding Attachment fitted to a continuous rated 1.1 kW (1\*1/2 HP) TEFC Motor and mounted on a pedestal to form a free standing machine.
- All pedestal units have IP657 rated switchgear fitted which includes thermal overload and no-volt release.
- Single or Three Phase operation as indicated by model number.