

DOUCET

PMC & PMC-2 STROKE BELT SANDERS AND POLISHERS



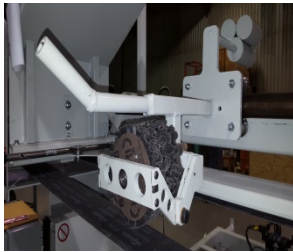
PMC and **PMC-2** Stroke Sanders and Polishers are low cost, manually operated, sanding and polishing machines. Built around all welded structures, they feature dust hoods on both sides, a table with steel rollers and virtually wear free balanced and quiet running aluminium pulleys. All models are equipped with a magnetic starter (overload protection), adjustable beds, a full tracking unit and belt guards. Pulley dimensions are 10" diameter by 6.25" face. Standard vertical adjustment is 24". Travelling bar and friction pad are included. Table weight capacity is 200 lbs.

Model	Table Size	Abrasive Belt	Motor / Voltage	Horizontal Adjustment	Overall (Length-Width-Height) +/- 1/8"
PMC-168 PMC-2-168	25" x 48"	6" x 168" 4750 ft./min.	5 HP 220-440-600	31 1/4"	91" x 57 1/2" x 53 3/8" 91" x 76 1/2" x 53 3/8"
PMC-216 PMC-2-216	28" x 72"	6" x 216" 4750 ft./min.	5 HP 220-440-600	34 1/4"	115" x 63 1/2" x 53 3/8" 115" x 76 1/2" x 53 3/8"
PMC-264 PMC-2-264	30" x 96"	6" x 264" 4750 ft./min.	5 HP 220-440-600	36 1/4"	139" x 67 1/2" x 53 3/8" 139" x 76 1/2" x 53 3/8"
PMC-312 PMC-2-312	30" x 120"	6" x 312" 4750 ft./min.	5 HP 220-440-600	36 1/4"	163" x 67 1/2" x 53 3/8" 163" x 76 1/2" x 53 3/8"
PMC-360 PMC-2-360	30" x 144"	6" x 360" 4750 ft./min.	7.5 HP 220-440-600	36 1/4"	187" x 67 1/2" x 53 3/8" 187" x 76 1/2" x 53 3/8"

PMC-2 mean dual belt

OPTIONS

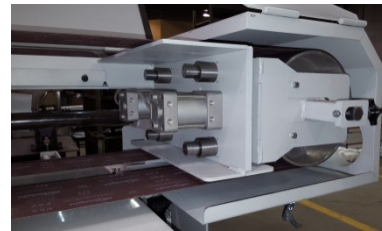
- Contact wheel assembly with carriage
- Pneumatic tensioner
 - *recommended for applications with frequent changes of belt*
- Variable speed for 5 HP and 7.5 HP motors
- Single Phase 5 HP motor, 220 volts
- Single Phase 7.5 HP motor, 220 volts
- Enlarge the table from 30" to 48"
- Vacuum cup to hold parts, including:
 - 6 vacuum cups fixed to the table
 - 1 vacuum generator with manifold
 - 1 selector to start/stop vacuum



Contact Wheel



Belt Motor



Pneumatic Belt Tensioner



Table with Vacuum Cups

*To view video of this product,
scan this QR Code
with your mobile phone*

