

PM1200 Air Filtration System



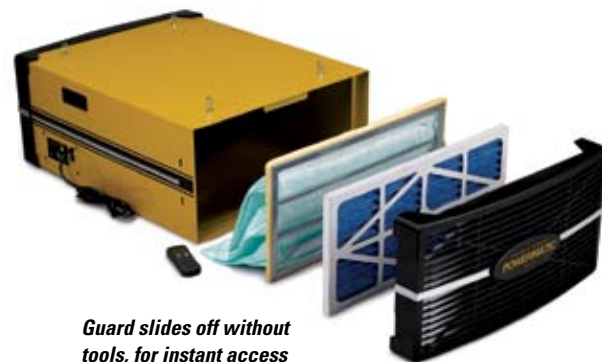
PM1200 Air Filtration System



The PM1200 Air Filtration System traps 99% of all 5-micron particles and 85% of all 1-micron particles for a healthier work environment. Three blower speeds modify air flow. The unit can be operated either at the cabinet or with the remote transmitter which uses radio-frequency, eliminating the need for line-of-sight operation. A programmable timer has nine settings, allowing continuous operation for up to 9 hours while you're away, and will shut off at the end of that period. The filter guards are removed and installed easily without tools for quick access to filters.

FEATURE

- Remote control operates on radio frequency for wider range of effectiveness
- Three blower speeds to modify air flow
- Timer has nine settings, for up to nine hours of continuous operation
- Three filter system includes diffuser to disperse exhausted air
- Inner filter has fine mesh pockets for high efficiency, can be blown or washed clean
- Electrostatic outer filter is disposable
- Four eye bolts allow suspension from shop ceiling
- Indicator lights up after 200 hours to remind user to replace filters
- Filter guards snap on and off easily for quick access to filters
- Two carry handles for portability
- Fully enclosed motor has overload protection for long service life



Guard slides off without tools, for instant access

Model Number	PM1200
Stock Number	1791330
Efficiency of Outer Filter	99 % of 5 micron particles
Efficiency of Inner Filter	85 % of 1 micron particles
Remote Transmitter	radio frequency
Blower Speeds	3
Timer Settings (hours)	1 to 9
Cabinet Material	20 gauge steel
Overall Dimensions (L x W x H)(in.)	33 x 25 x 13
SOUND RATING @ 3.28 FEET	
High Speed	65 dB
Medium Speed	58 dB
Low Speed	52 dB
AIR FLOW, FILTERED	
High Speed	1196 CFM
Medium Speed	706 CFM
Low Speed	547 CFM
Motor	1/4HP, 1 PH, 115V only
Amps	3.5 / 2.8 / 2.3
Net Weight, approximate (lbs.)	67
Shipping Weight, approximate (lbs.)	74



RF remote control with LCD