



MBA

Mediablaster®
Cabinets By:

MEDIA BLAST®

MADE IN THE USA

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www.mediablaster.com

4 & 6 – Cartridge, Automatic R/P Dust Collectors

Free standing automatic timed reverse pulse cleaning dust collectors are used for extended blasting operations, multiple guns or multiple machine operation and or multiple daily shifts to help reduce dust collector maintenance time and increase daily production. They can include an optional Negative Pressure HEPA After Filter commonly used for Cell Operation to increased filter efficiency. The automatic-timed-reverse/pulse cleaning cycle (R/P) is pulse time adjustable but this collector also includes the manual reverse pulse cleaning controls allowing filter cleaning with the blower on or off. The unit is shipped with its adjustable legs crated and shipped in the lowered position allowing complete machine assembly and shipment using standard enclosed common carrier trucking. These dust collectors include: Two Dust Air Inlets, Integrated Vacuum Cleaning Assembly, Magnahelic Cartridge Filter Monitor Gauge, 20 Gallon Capacity Dust Waste Drum and they comes standard with 2HP 1100 CFM Blower and Blower Silencer with larger optional 3 HP blower assembly. The Media Blast R/P Free Standing Dust Collectors are available in two model sizes, 4-Cartridge with 880 square feet of filter surface or 6-Cartridge with 1320 square feet of filter cartridge surface. Both occupy almost the same machine footprint. These dust collectors are built for sandblasting application unlike the horizontal filter units commonly found on the market for lighter dust loads. Air Pollution Agencies favor vertical filters for sandblasting cabinets to gain the advantage of gravity during automatic reverse pulse cleaning. Both units include the Integrated Vacuum Clean-Up Assembly, Adjustable Legs for easy shipment with vertical filters and Magnahelic Monitor Gauge just to mention a few.

Each dust collector includes two service access doors for filter inspection and service, a large dust storage hopper reducing blast machine service and the automatic timed reverse pulse cleaning cycle with manual over-ride controls.

Unlike Industry Dust Collectors that often only collect minor amounts of dust using horizontal filters, Media Blast models use vertically installed filters using gravity to help remove 100% of the dust collected on the filters unlike horizontally installed filters.

Media Blast® has designed these dust collectors for operation with Abrasive Blasting Cabinets.

SPECIFICATIONS:

MODEL	BLOWER	FOOTPRINT	OVERALL	FILTER AREA	SHIP WT
880	1100cfm	48" x 36"	48" x 40"	880 Sq.Ft.	1100 lb.
1320	1100cfm	48" x 36"	60" x 40"	1320 Sq.Ft.	1350 lb.

Standard Height 113" Crated Height 90"

Need Help? Call Us! 714-257-0484 or 866-204-7068
Visit Our Industrial Website for more models
www.mediablaster.com

4 & 6 – CARTRIDGE AUTOMATIC R/P CLEANING DUST COLLECTORS by MEDIA BLAST®



880 4-Cartridge with Legs Extended Ready for Operation



Legs Lowered and Crated for Shipment to User Location



Quick Cleaning Vertical Filters

- Adjustable Legs
- Leg Lag-Pads
- 2 Service Access Doors
- 2 Dust Inlets
- Large Dust Storage Hopper
- 20 Gallon Dust Waste Drum
- Automatic Reverse Pulse Cleaning Cycle
- Pulse Amplification Nozzles
- Manual Pulse Cleaning Over-Ride Controls
- Outside Serviceable Pulse Valves
- Integrated Vacuum Cleanup
- Magnahelic Monitor Gauge
- 2HP Blower with Silencer
- Optional 3HP and 5HP Blower
- Optional HEPA After Filtration