## Mediablaster® MEDIA BLAST® Cabinets By: MADE IN THE USA

## SHOP STANDARD MEDIABLASTER®

The Shop Standard is a dry, siphon, R&D blast cabinet made from 100% welded 12- and 14-gauge cold rolled steel. It is available in 4 standard sizes to accommodate a variety of applications, and operates with a 5/16" 25 cfm gun size for faster part processing when daily operation is not needed or required.



FIXED TURNTABLE & OTHER OPTIONS AVAILABLE

## The Shop Standard is available in four (4) sizes.

The Shop Standard uses and easily cleaned tubular dust bag that gives you the almost Industrial Blasting Cabinet with a dust collector for people wanting a clean machine for non daily machine usage with Industrial machine features. These cabinets are larger, deeper, wider and taller and fully loaded with machine features; 100% welded steel cabinet construction with cleaner no spill door construction. This model has the outside blower directly attached to the patented separator reclaimer located inside the cabinet. The blower sends only the dust removed from the abrasive being recycled into the tubular dust bag. To clean, simply turn off the blower and quickly flip the dust bag dropping the dust collected inside the bag directly into the removable waste pail located at the bottom the dust bag.

The Shop Standard is one step closer to Production Machine Durability without the Production machine cost.

This type of machine design is seldom found in today's market, but being the first model designed by Media Blast it can say a lot about more machine for less cost.

Industrial Features like; Patented separator reclaimer, adjustable abrasive mixing valve, window protector, foot operated blast, all air controls, 550 cfm exhaust blower, LED cabinet lighting and much, much more.

You can also inspect the **Shop Standard 2.0** for a similar model with 100% welded negative pressure dust cartridge collector with vibrator cleaning cycle.

## Shop Standard Mediablaster®

- 13-1/2" x 15-1/2" View Window, Safety Glass
- Low Static Window Protector Glass
- Advanced LED Lighting
- 8" Work Ports
- All Air Controls
- Blow-Off Gun
- Abrasive Flow Control Mixing Valve
- Tungsten Carbide Nozzle



**Right Side Access Door** 

Tool-Less Window

Large Hopper Drain

Foot Operated Blast

Abrasive Mixing Valve Sump

Replacement

All Air Controls



Larger Model 4836 shown with Optional 24" Window

- US 7,008,304
  - Patented Separator Reclaimer
  - 12 sq.ft. Tubular Dust Bad with
  - Removable Waste Collector Pail
  - 700 cfm Blower @ 1" S.P. 550 cfm Running
  - 22 cfm Tungsten Nozzle Gun

MODEL	WORK AREA / DOOR OPENING	OVERALL DIMENSIONS	DUST COLLECTOR SPECIFICATIONS	STANDARD ELECTRICAL	ESTIMATED SHIPPING WT.
3628	36" x 28" x 30"H Door 22" x 25"H	47" x 37" x 63"H	Dust bag 5-gallon dust pail 1/2 hp 550 cfm blower	120V/60Hz/1Ph	Wood crate 455 lbs
4828	48" x 28" x 30"H Door 22" x 25"H	52" x 43" x 72"H	Dust bag 5-gallon dust pail 1/2 hp 550 cfm blower	120V/60Hz/1Ph	Wood crate 500 lbs
3636	36" x 36" x 30"H Door 30" x 25"H	44" x 51" x 72"H	Dust bag 5-gallon dust pail 1/2 hp 550 cfm blower	120V/60Hz/1Ph	Wood crate 500 lbs
4836	48" x 36" x 30"H Door 30" x 25"H	52" x 51" x 72"H	Dust bag 5-gallon dust pail 1/2 hp 550 cfm blower	120V/60Hz/1Ph	Wood crate 550 lbs

•