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MADE IN THE USA

## **SHOP STANDARD 2.0**

The All New Shop Standard 2.0 Line offers four (4) large cabinet sizes from the Media Blast® Industrial Line of machinery with a smaller 100% welded negative pressure dust collector half the filter size as true Industrial. The Industrial Cabinet construction allows access to many options used to save maintenance and operator part handling time.



**FIXED** TURNTABLE OTHER OPTIONS **AVAILABLE** 

The Shop Standard 2.0 is a dry, siphon blasting cabinet made from 100% welded 12 and 14 gauge cold rolled steel.

Available in four (4) sizes to accommodate a variety of applications using a 5/16" (25 cfm) gun size for faster part processing when daily operation is not needed or required.

The older Shop Standard was one of the first models designed in 1977 using progressive bag dust collector and now redesigned in 2018 to use the advanced negative pressure cartridge filtration dust collector used in all Media Blast siphon and direct pressure production blasting cabinets.

The Shop Standard 2.0 offers three (3) ways to clean the dust collector; Vibrator, Air Pulse or both at the same time. These cabinets are larger, deeper, wider and taller fully loaded with machine features; 100% welded steel cabinet construction with cleaner no spill door construction. It includes the new cartridge dust collector technology using all negative pressure dust collector construction, semiautomatic pneumatic vibrator cleaning cycle with air pulse cleaning using 90 square feet of MERV tested and certified cartridge filtration. This model has the blower on the clean side of the filters. An optional Blower Silencer is available for reduced blower exhaust noise level.

The All New Shop Standard 2.0 gets you one step closer to Production machine durability without the Production machine cost.

## All New Shop Standard 2.0

- 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 Replacement
- Operator Dash Panel
- Window Sweeps
- Large Hopper Drain
- Abrasive Mixing Valve Sump
- Foot Operated Blast
- Patented Separator Reclaimer Patent US 7,008,304

- Negative Pressure Dust Collector, 100% Welded
- 90 sq.ft. MERV Tested Filter Cartridges
- Semi-Automatic Dust Collector Vibrator Cleaning Cycle
- Manual Air Pulse Cleaning
- Large Dust Storage Hopper
- **Dust Collector Service Door**
- 700 cfm Blower @ 1" S.P.
- 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 36" x 84"H	Cartridge Filtration 90 Sq.Ft. Hopper Dust Storage 1/2 HP 700 CFM Blower	120V/60Hz/1Ph	Wood crate 455 lbs
4828	48" x 28" x 30"H Door 22" x 25"H	52" x 36" x 84"H	Cartridge Filtration 90 Sq.Ft. Hopper Dust Storage 1/2 HP 700 CFM Blower	120V/60Hz/1Ph	Wood crate 500 lbs
3636	36" x 36" x 30"H Door 30" x 25"H	44" x 44" x 84"H	Cartridge Filtration 90 Sq.Ft. Hopper Dust Storage 1/2 HP 700 CFM Blower	120V/60Hz/1Ph	Wood crate 500 lbs
4836	48" x 36" x 30"H Door 30" x 25"H	52" x 44" x 84"H	Cartridge Filtration 90 Sq.Ft. Hopper Dust Storage 1/2 HP 700 CFM Blower	120V/60Hz/1Ph	Wood crate 550 lbs