



Dry Hone Pressure Blast Cabinet

**Made In The
U.S.A.**

Used in
applications such as:

- **Cleaning**
 - Precision parts
 - Semiconductor parts
 - Metal castings
- **Preparing**
 - Surface for Painting
 - Plating
- **Removing**
 - Heat treated Scales
 - Carbon Deposits
 - Oxides
 - Paint
 - Removal of Scale
- **Finishing**
 - Automotive
 - Monuments
 - Arts and Crafts
 - Decorating
 - Etching
 - Glass
 - Engraving

And many more.....



This machine can be used with
all *Medium-Fine* abrasives on the market.

Aluminum Oxide, Glass Bead, Plastic
and *Many Others*...

**5X's Faster
Blasting Process**

MODEL: ADHP 60 48

TOP OF THE LINE

WWW.ABOYTESMFG.COM

ABOYTES MFG. Dry Hone Pressure Series

Model	Work Area Dimensions	Floor Dimensions	Work Stations	Abrasive Pressure Pot Vessel	Spot Lights	Dust Collector	Motor	Dust Collector CFM	Electrical	Tubular Filter Bags	Filter Area Sq. Ft.	Shipping Weight
ADHP 60 48	W: 60" D: 48" H: 48"	W: 64" D: 84" H: 92"	1	1 cu. ft. Abrasive Capacity	6	DC-30	2 hp. Motor 3450 rpm, 3 phase	1,200 CFM	3 phase 208-230/460	30	*	*

Engineered for many years of trouble-free and reliable service.



System Features :

- Fabricated with 12 gauge Hot Rolled Steel, 100% Welded
- Powerful External Cyclone Vortex Air Washing system to minimize abrasive waste.
- 3/4" Piping with all heavy duty automatic valves
- Quick Air discharge valve for fast abrasive automatic reload
- 2 full size doors, left and right side
- Large windows viewing area 25" X 11"
- Exterior laminate automobile safety glass
- Regular glass inside, easy to replace with safety clips
- High flow air regulator and filter
- Stainless Steel abrasive feed regulator
- On/Off foot pedal control valve and safety guard
- Air blow nozzle
- Abrasive blasting nozzle
- Expanded metal work bench

Aboytes Mfg. Cyclone Vortex Reclaiming Systems are designed to keep abrasive media free of contaminants while minimizing media waste.

Maintains 100% of its value over the years.

Heavy-Duty:

- Full length Neoprene gloves and sleeves sewn
- Brass foot control and safety guard
- Abrasive blasting nozzle
- Pneumatic control valves



OPTIONAL ACCESSORIES

- Turntable Work Cart with Track Extensions
- Stationary Turntable
- Air Accumulator with Moisture Trap
- Interior Rubber lining
- Platform with Rail
- Counter Balance Door
- Operator cat walk

Full Size Loading Doors

Nozzle Size / Air Supply Requirements

Nozzle Diameter	Cubic Ft. Per Minute						
	40 PSI	50 PSI	60 PSI	70 PSI	80 PSI	90 PSI	100 PSI
3/16"	22	25	30	35	40	43	45
1/4"	40	50	55	60	70	75	80
5/16"	70	80	90	100	115	125	140
3/8"	105	110	125	145	160	175	200
1/2"	195	200	225	250	275	300	340

This table is to be used as reference only.

Distributed By:
