



Made In The
U.S.A.

Sandblasting Cabinet Systems

Cartridge Type Series



ADS 30-C

Quality Built
Sandblasting Systems

For High Production
or
Occasional projects



ADHS 30-C



ADHP 30-C

No Rivets
No Spot Welds
No Caulking Unions
No Shop/Barrel Vacuum
Dust Collector

Used in Applications such as:

Removing:
Oxides, Heat treated Scales,
Carbon Deposits, Paint

Preparing:
Surface for painting , Plating

Cleaning:
Precision parts, Semiconductor parts,
Metal castings

Finishing:
Automotive, Arts and Crafts, Etching,
Glass, Removal of Scale

And Many More...

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DRY SUCTION C-SERIES

— This system can be used with all available abrasives on the market. —



- **Interior Cyclone** to self recover and clean abrasive media.
- **Push-Button** filter cartridge cleaning reverse flow valve.
- **Filtration Area:** 54 sq. ft.

Features:

- Fabricated with 14 gauge steel Continuously welded
- Built in Cyclone to separate abrasive from waste debris
- Right side loading on standard models
- Full size door opening with abrasive spill proof
- Large window viewing area 25" X 11"
- Exterior laminate automobile safety glass
- Regular inside glass, easy to replace with safety clips
- High flow air regulator and valves
- Electrical toggle switch to control lights and motor
- Full size door opening with abrasive spill proof



Heavy-Duty:

- High Flow and long lasting foot control valve and safety guard
- Durable Blasting gun assembly
- Expanded metal work bench
- Full length neoprene gloves and sleeves

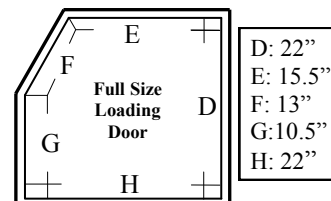
Powerful Dust Collector:

- 1/2 hp. motor 115/230 ; 1 phase
- Filter Area: 54 Sq. Ft
- Powerful Air Blower and Cartridge for clear visibility while you are blasting.
- Clean your Dust collector with the push of a button creating a powerful reverse flow.

Dry Suction	Model	Work Area Dimensions	Floor Dimensions	Work Stations	Spot Lights	Dust Collector	Motor	Dust Collector CFM	Electrical	Filter Area Sq. Ft.	Shipping Weight
	ADS 30 - C	W: 30" D: 24" H: 24"	W: 53" D: 33" H: 77"	1	1	Cartridge Type	1/2 hp. 115/230 1 phase	450	1 phase 110 voltage 1 switch controls Lights/motor	54	*
ADS 48 - C	W: 48" D: 24" H: 24"	W: 71" D: 33" H: 77"	1	2	Cartridge Type	1/2 hp. 115/230 1 phase	450	1 phase 110 voltage 1 switch controls Lights/motor	54	*	

NOZZLE ORIFICE	AIR JET ORIFICE	AIR (PSI)	40	50	60	70	80	90	100	Air Consumption Chart
1/4"	1/8"	(CFM) Req.	12	15	17	19	21	23	26	
3/8"	3/16"		26	30	35	40	45	49	54	
1/2"	1/4"		45	53	60	67	74	81	87	

This table is to be used as reference only.



DRY HONE SUCTION C-SERIES

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— This system can be used with all *MEDIUM-to-FINE* abrasives on the market. —

Aboytes Mfg. Cyclone Vortex Reclaiming Systems are designed for the use of Medium-to-Fine abrasive media, keeping them free of contaminants while minimizing media waste .

- ✓ **SAFE**
- ✓ **EASY TO USE**
- ✓ **RELIABLE**

Features:

- Fabricated with 14 gauge steel Continuously welded
- External Cyclone Vortex Air Washing system
- Right side loading on standard models
- Full size door opening with abrasive spill proof
- Large window viewing area 25" X 11"
- Exterior laminate automobile safety glass
- Regular inside glass, easy to replace with safety clips
- High flow air regulator and valves
- Electrical toggle switch to control lights and motor
- Full size door opening with abrasive spill proof

Heavy-Duty:

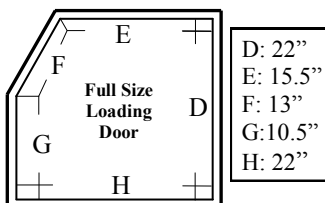
- High Flow and long lasting foot control valve and safety guard
- Durable Blasting gun assembly
- Expanded metal work bench
- Full length neoprene gloves and sleeves

Powerful Dust Collector:

- 1/2 hp. motor 115/230 ; 1 phase
- Filter Area: 54 Sq. Ft
- Powerful Air Blower and Cartridge for clear visibility while you are blasting.
- Clean your Dust collector with the Push of a Button creating a powerful reverse flow.



Model	Work Area Dimensions	Floor Dimensions	Work Stations	Spot Lights	Dust Collector	Motor	Dust Collector CFM	Electrical	Filter Area Sq. Ft.	Shipping Weight	Dry Hone Suction
ADHS 30 - C	W: 30" D: 24" H: 24"	W: 53" D: 33" H: 77"	1	1	Cartridge Type	1/2 hp. 115/230 1 phase	450	1 phase 110 voltage 1 switch controls Lights/motor	54	*	
ADHS 48 - C	W: 48" D: 24" H: 24"	W: 71" D: 33" H: 77"	1	2	Cartridge Type	1/2 hp. 115/230 1 phase	450	1 phase 110 voltage 1 switch controls Lights/motor	54	*	



NOZZLE ORIFICE	AIR JET ORIFICE	AIR (PSI)	40	50	60	70	80	90	100	Air Consumption Chart
1/4"	1/8"	(CFM) Req.	12	15	17	19	21	23	26	
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