

**MBA**Mediablaster®  
Cabinets By:**MEDIA BLAST®**  
MADE IN THE USA591 W. Apollo St., Brea CA.  
92821 (714) 257-0484  
[www.mediablaster.com](http://www.mediablaster.com)

## Hurricane Wet Blaster

The Hurricane Wet Blasting System is designed for **Production (Industrial)** operation; consider production operation to be one (1) hour or more of daily machine operation daily using a production gun size consuming about 25 to 90 cfm of compressed air per minute.

Because the Hurricane includes a Mist Collector and Condensing Filter you can operate at higher blasting pressures using larger gun sizes for faster no frictional heat part cleaning. Wet machines clean at a slower rate than dry so gun size used is important.

The Seal-Less rear mounted outside slurry pump is easy to service and cost effective supplying abrasive suspension to 23%. Why settle for only 9 to 10 percent when using a higher abrasive concentration is much faster? The Hurricane is available in solid stainless steel pump construction.

All stainless steel slurry cabinet, LED Lighting, Automatic Adjustable Timed Window Wash and Negative Pressure Cabinet Pressure using a Mist Collection Filter and Blower Assembly make this the right choice for Industrial applications.

Chemically clean part surface, abrasive cannot be pushed into the part surface and no frictional heat to damage delicate parts are all applications that require wet blasting. The Hurricane is not a recent addition like many others but has been in the Media Blast model lineup since 1977.

Visit: [www.mediablaster.com](http://www.mediablaster.com) and see all the standard cabinet sizes available.

Hurricane Machine Specifications for five, (5), of the most popular cabinet sizes, available in seven (7) standard cabinets sizes.

3624	Inside Cabinet	36"x24"x24"
	Overall Cabinet	49"Wx37Dx64"H
	Door	20" x 19"H
	Air Usage	25 to 50 CFM
	Electrical	230-460 3-Phase
	Leal-Less Pump	2 HP
	Shipping Weight	600 Lbs.
3636	Inside Cabinet	36"x36"x36"
	Overall Cabinet	44"Wx50Dx84"H
	Door	30" x 25"H
	Air Usage	25 to 90 CFM
	Electrical	230-460 3-Phase
	Leal-Less Pump	2 HP
	Shipping Weight	800 Lbs.
4836	Inside Cabinet	48"Wx36"Dx36"H
	Overall Cabinet	52"Wx50"Dx84"H
	Door	27"x 28"H
	Air Usage	25 to 90 CFM
	Electrical	230-460 3-Phase
	Leal-Less Pump	2 HP
	Shipping Weight	850 Lbs.
4848	Inside Cabinet	48"x48"x36"H
	Overall Cabinet	52"Wx62"Dx84"H
	Door	39"x28"H
	Air Usage	25 to 90 CFM
	Electrical	230-460 3-Phase
	Leal-Less Pump	2 HP
	Shipping Weight	960 Lbs.
6060	Inside Cabinet	60"x60"x48"H
	Overall Cabinet	64"Wx74"Dx96"H
	Door	51"x40"H
	Air Usage	25 to 90 CFM
	Electrical	230-460 3-Phase
	Leal-Less Pump	3 HP
	Shipping Weight	1250 Lbs.

Need Help? Call Us! 866-204-7068

Visit Our Industrial Website for more models

[www.mediablaster.com](http://www.mediablaster.com)

## Hurricane "Industrial" Wet Blaster



Model 4848 shown with 50 Gallon Sump and Clear Water Pumping Station

- All Stainless Steel Slurry Cabinet
- Bolt-On Cabinet Hopper
- Mist Collector and Blower
- Negative Pressure Cabinet
- Seal-Less 2 HP Pump Std.
- Easy to Service Pump
- 1% to 23% Abrasive Suspension
- Positive Abrasive Agitation Lines
- Positive Slurry Pressure Supplied to the Gun
- Safety Door Interlock
- Water Fill Outlet
- Decant Drain Valve
- Window Wash Drain Valve
- Optional 50 Gallon Sump
- Optional Clear Water Pumping station
- 13" x 24" Positive Seal View Window
- Automatic Timed Window Wash System



**INDUSTRIAL**  
Model 3624 shown

- Side Mounted 2 hp Pump 3624
- 2 hp Pump Standard, Optional 3 hp pump
- LED Cabinet Lighting
- Bolt-On Cabinet Hopper
- All Air Controls
- Boron Carbide Nozzle
- Long Wear Abrasive Hose
- Refrigerator Door Latch
- Perforated Stainless Work Grate with Supports

- Optional 3 HP Seal-Less Pump for Larger Abrasives
- 3 HP Standard on all 6060 Models
- Available in All Stainless Steel Pump Construction
- Easy Mount makes this pump easy to service
- Highest Abrasive Slurry % Available Today



100 Mesh Abrasive Suspension with 3 HP

## HydroSlurry® Wet Blaster

The HydroSlurry® vapor blast machine by Media Blast®, also the manufacturer of the Wet Industrial Hurricane Model, now offers the "HydroSlurry®" wet blasting cabinet for lower DDC, Daily Duty Cycle. Media Blast has been manufacturing Wet & Dry blasting cabinets for almost half a century, we created the term Media Blast® Cabinets.

If you need to equip your shop with an affordable wet blasting cabinet, check out our stainless-steel HydroSlurry vapor blasting model, which is available in three standard cabinet sizes, to fit your application. We only offer Wet models in stainless-steel slurry cabinets, all with negative pressure and mist-collection blower and cleanable filter for great visibility. If you're looking for a vapor blast cabinet to produce a great looking restored part finish, process composites using zero frictional heat, 3-D part processing wet, **automotive and motorcycle restoration**, wheel re-finishing for new coatings, no abrasive impregnation into the part surface, a great looking chemically clean surface for critical plating and coatings, with great cabinet visibility look to Media Blast to supply the right blasting cabinet model for your specific application based on your Daily Duty Cycle, (DDC).

Our HydroSlurry® stainless steel model is a less expensive wet blasting machine that is great for today's applications and a long lasting machine tool. This machine is ideal when you're looking for great visibility, a clean blasting process in a smaller area, or you're just tired of a messy, or that inexpensive converted dry cabinet you purchased online.

Standard and special options are available as add-ons to make the machine correct for any application. Made In The USA makes all this possible when you purchase a Media Blast® HydroSlurry® Model

### THREE (3) STANDARD CABINET SIZES

3630	Inside Cabinet	36"x30"x30"H
	Overall Cabinet	38" Wx36"D x 70"H
	Door Opening	24" x 25"H
	Air Usage*	20 to 32 CFM @d 80 psi
	Electrical	120 Volt- GFI Included
	Slurry Pump	1/2 HP
	Shipping Weight Crated	500 Lbs.
3636	Inside Cabinet	36"x36"x30"H
	Overall Cabinet	38"x42"D x 70" H
	Door	30" x 25"H
	Air Usage*	20 to 32 CFM @ 80 psi
	Electrical	120 Volt- GFI Included
	Slurry Pump	1/2 HP
	Shipping Weight Crated	600 Lbs.
4836	Inside Cabinet	48"x36"x30"H
	Overall Cabinet	50" Wx42"Dx70" H
	Door	30" x 25"H
	Air Usage*	20 to 32 CFM @ 80 psi
	Electrical	120 Volt- GFI Included
	Leal-Less Pump	1/2 HP
	Shipping Weight	700 Lbs.

2420 SS Tabletop Model is also available, see model and specifications on our website and Literature

\*Machine is available with smaller blast gun requiring only 12 or 16 cfm @ 80 psi compressed air usage

Need Help? Call Us!

Visit Our Industrial Website for more models

[www.mediablast.com](http://www.mediablast.com)

## HydroSlurry® Vapor Blaster



Negative Cabinet Pressure

Standard Stainless Steel HydroSlurry 3630 shown with optional Enclosed Water Loop & Maintenance Hour Meter



HydroSlurry 3636 Special

HydroSlurry 3636 shown with optional features; Stainless Enclosed Water Loop, Inspection Table, Machine Lifting Wheels, Pedal Caddy, Maintenance Hour Meter, and Padded Armrest

- Stainless Steel Slurry Cabinet
- Ground Fault (GFI) Power Cord
- 1/2 hp Slurry Suspension Pump
- Mist Blower with Decant Filter for a legal negative pressure operation
- Dual Foot Pedal Controls, Blast and Window Wash Circuit
- 2 Speed Window Wipper with Park, Operator Switch Control Switch
- Window Wash System, Water Wash Pedal & 2-Speed Wiper, Separated
- Advanced LED Cabinet Lighting on separate light switch for servicing
- Stainless Perforated Grate Overlay
- Easy to Service Pump Assembly
- Stainless Main Drain Valve, Stainless Water Drain Valve Stainless Decant Valve to Remove Excess Water from Cabinet
- 1% to 15% and higher Abrasive Suspension
- Positive Abrasive Agitation Lines
- Positive Slurry Pressure Supplied to the Gun
- Gun Holding Bracket
- Safety Door Interlock Switch
- Spray Gun Assembly for part wash
- 13" x 24" Positive Seal View Window with No Leaking Locking Molding
- All Air Controls with easy to use operator's control panel
- Tungsten Carbide Nozzle, cfm usage customer choice, 20 cfm @ 80 psi standard, 16 cfm @ 80 psi available
- Long Wear Abrasive Clear Hose
- Refrigerator Door Latch, locking
- Independent Power and Pump Switch for Machine Service

### AVAILABLE OPTIONS for the HydroSlurry (vapor blaster)

The following options are available at the time of purchase, most can be added at a later date to upgrade an existing cabinet.

- Boron carbide nozzle with high velocity blasting nozzle
- Automatic hopper decant valve with air regulator
- Maintenance hour meter connected to blast pedal
- Pump upgrades with stainless agitation lines
- Machine lifting wheels, customer final assembly required
- Enclosed water loop system for a non existing water supply line
- Enclosed water loop system, stainless steel
- Inspection stainless steel side table, removable

**MBA**Mediablaster®  
Cabinets By:**MEDIA BLAST®**  
MADE IN THE USA591 W. Apollo St., Brea CA.  
92821 (714) 257-0484  
[www.mediablast.com](http://www.mediablast.com)

## 2420 SS HydroSlurry® Wet Vapor Blaster

### “Great Compact Space Saving Wet Cabinet Size”

The all new 2420 SS HydroSlurry® vapor blast machine by Media Blast wet now offers the 2420 SS Mediablaster® for applications that need a lot of wet machine in a small space. Media Blast has been manufacturing wet and dry blasting cabinets for over 42 years. We have the History and Knowledge to determine what machine is best to use for your application.

If you need to equip your shop with an affordable compact wet blasting cabinet, check out our 2420 SS all stainless steel vapor blasting model. We only offer stainless steel cabinets in the Media Blast® line of wet blasting machines.

Vapor blasting cabinets produce a great looking restored part finish, process composites using zero frictional heat, 3-D part processing, **automotive and motorcycle restoration**, no abrasive impregnation into the part surface, and create a clean surface for critical plating. Look to Media Blast to supply the right blasting cabinet model and machine **Duty Cycle** for your specific application.

Our HydroSlurry stainless steel models are a less expensive wet blasting machine great for today's automotive applications, restoration projects, and much more. The 2420 SS machine is ideal when you're looking for a clean, compact, vapor blasting cabinet to fit in a smaller work area. The 2420 SS has many features others don't have like:

- **Negative Pressure Cabinet with Mist Collection Blower and Filter** for great cabinet visibility and a safer work area
- Top Loading, Space Saving Door with a Hold Open Door Latch
- The all stainless-steel cabinet construction includes a Limited Lifetime Warranty for your protection

#### STANDARD CABINET SIZE

2420 SS Inside Cabinet	24"x 20"x 33"H
Overall Cabinet	25" W x 21"D x 34-1/2"H
Door Opening	24" W x 18-1/4" H
Air Usage	16 CFM @ 80 psi
Electrical	120 Volt- GFI Included
Slurry Pump	1/6 HP
Shipping Weight Crated	295 Lbs.

**Need Help? Call Us!**

Visit Our Industrial Website for more models

[www.mediablast.com](http://www.mediablast.com)

## 2420 SS HydroSlurry®



- Stainless Steel Cabinet
- Ground Fault (GFI) Power Cord
- Mist Blower with Decant Filter for legal negative pressure cabinet and great visibility
- Easy to Service 1/6 HP Pump Assembly with Dual Outlets
- Positive Abrasive Agitation Lines
- Positive Slurry Pressure Supplied to the Gun
- Foot Operated Blast Pedal, Movable
- Advanced LED Cabinet Lighting
- Separate Light Switch for easy service
- Independent Power and Pump Switch
- Stainless Perforated Grate Overlay
- Brass Main Drain Valve
- Brass Water Only Drain Valve, 1/2"
- 1% to 15% Abrasive Suspension
- Gun Holding Holster
- Manual Window Clean Wiper
- 13-1/2" x 15-1/2" Positive Seal Safety Glass View Window
- All Air Controls with Air Filter/Water Trap for air control protection
- Tungsten Carbide Nozzle, cfm usage customer choice, 16 cfm @ 80 psi standard
- Long Wear Abrasive Hose
- Adjustable Door Latch with Lock Open Latch

#### AVAILABLE OPTIONS for the 2420 SS HydroSlurry (vapor blaster)

The following options are available at the time of purchase, most can be added at a later date to upgrade an existing cabinet.

- Boron carbide nozzle with high velocity blasting nozzle