



MBA

Mediablaster®
Cabinets By:

MEDIA BLAST®

MADE IN THE USA

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N-200 Siphon

The N-200 Siphon Machine is designed for **Production (Industrial)** operation; consider production operation to be one (1) hour or more of daily machine operation every day using a production gun size consuming about 25 to 90 cfm of compressed air per minute.

The rear mounted **negative pressure dust collector** on this machine uses the most advanced cartridge filtration and effortless pneumatic cleaning cycle assembly to ensure a longer duty cycle, a cleaner work area and longer blower service life. The replaceable cartridge style filter (MERV Tested and Certified) includes 220 Sq.Ft. of dust storage filter surface, cleans using a semi-automatic vibrator and requires only minutes to rebuild when replacement is needed.

The capacity to store dust and ease of dust collector service is what makes this machine the right choice for **Production Operation**. In addition, a larger dual filter option with automatic cleaning is available for higher daily operation and or larger abrasive gun sizes.

With any increase in compressed air volume more **frictional heat** is created. Doubling the air usage increases frictional heat and abrasive delivery normally reducing the processing time by 2/3 making cleaning speed almost a Geometric Progression or three parts in the same time as one.

Do not compare this siphon unit to siphon machines running smaller lower frictional heat gun sizes. This machine is fast, easy to run and requires less maintenance than direct pressure models we also manufacturer.

Visit: www.mediablaster.com and see all thirteen (13) standard cabinet sizes for more information.

N-200 Siphon Machine Specifications for three (3) of the most popular cabinet sizes, **available in thirteen (13) standard cabinet sizes**, visit www.mediablaster.com

3636	Inside Cabinet	36"x36"x36"
	Overall Cabinet	54"Wx42"Dx90"H
	Door	30" x 28"H
	Air Usage	25 to 90 CFM
	Electrical	120 Volt-60Hz
4836	Dust Collector	220 Sq.Ft. Cartridge
	Shipping Weight	700 Lbs.
	Inside Cabinet	48"Wx36"Dx36"H
	Overall Cabinet	66"Wx42"Dx90"H
	Door	30"x 28"H
4848	Air Usage	25 to 90 CFM
	Electrical	120 Volt-60Hz
	Dust Collector	220 Sq.Ft. Cartridge
	Shipping Weight	800 Lbs.
	Inside Cabinet	48"x48"x36"H
	Overall Cabinet	66"Wx54"Dx90"H
	Door	39"x28"H
	Air Usage	25 to 90 CFM
	Electrical	120 Volt-60Hz
	Dust Collector	220 Sq.Ft. Cartridge
	Shipping Weight	960 Lbs.



Shown with optional Enclosed Dust Discharge

- 13" x 24" Safety View Window
- Low Static Window Protector
- Advanced LED Cabinet Lighting
- Air Inlet Filters, top mounted
- 10" Diameter Work Ports
- Operator Control Panel
- Rear Mounted Dust Collector
- Filter Cycle Cleaning Gauge
- Vertical Abrasive Mixing Valve Sump with large drain
- 700 CFM Blower with Silencer
- Easy Clean Cartridge Cleaning Cycle Standard

- Large Right Side Access Door
- Double Pan Door Construction
- Safety Door Interlock Switch
- Bolt-In Hopper Scalper Screen
- Air Regulator-Gauge-Water Trap
- Tungsten Carbide Nozzle
- Long Wear Abrasive Hose
- Blow-Off Gun
- Refrigerator Door Latch, lockable
- Expanded Metal Work Grates
- Long wear Abrasive Hose

Optional Maintenance Meter connected to blast pedal

Optional Cabinet Liners

Optional Enclosed Dust Discharge

*US 7,008,304

- 700 CFM Exhaust Blower with Blower Silencer
- 220 Sq.Ft. Cartridge Dust Collector Filter. MERV Certified
- *Patented Abrasive Separator Reclaimer
- Hopper Bottom Dust Storage
- Vibrator Filter Cleaning Cycle, semiautomatic
- Dust Hopper Attachment Fitting for Enclosed Dust Discharge
- Rear Mounted Dust Collector, side mounted option available
- Machine Lag Pads