

ACCUSTRIP SYSTEM



The Accustrip System® is designed for use with ARMEX® sodium bicarbonate blast media. This environmentally friendly system is ideal for industrial cleaning, architectural cleaning, graffiti removal, one-step cleaning and deodorizing after fire and smoke damage, and paint removal. Simple operation and a maintenance-friendly design make the Accustrip System easy to use and easy to own. A selection of nozzles is available for applications ranging from stripping delicate substrates and cleaning applications to paint stripping and corrosion removal.

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FEATURES AND BENEFITS

- Versatile system used for general maintenance, cleaning, degreasing, graffiti removal, repainting and other surface preparation
- Gentle but effective system safe for use on virtually any surface: brick, limestone, concrete, granite, metal, glass and tiles¹
- Uses ARMEX® nontoxic, nonhazardous and nonsparking media (as defined by OSHA and EPA)
- Streamlined piping provides more efficient air usage and ease of maintenance
- Moisture separator, moisture eliminator and water trap pop-up valve keep blast media flowing smoothly. Optional AirPrep system (air dryer or aftercooler) available
- 45° cone provides optimum media flow
- Gauge console allows for easy monitoring of all blast parameters
- Features Thompson Valve™ II abrasive metering valve. Media valve available



Bronze statue cleaned with the Accustrip System®



Safe, nontoxic cleaning



Features Thompson Valve II (left)
Media valve (right) optional

SPECIFICATIONS

11SX

Vessel Volume:	1 cu. ft.
Media Capacity:	50 lbs.
Piping System:	3/4" diameter
Hose Assembly:	25', 5/8" ID blast hose*
Blast Pressures:	30-90 psi typical
Dimensions:	25" L x 18" W x 42" H
Weight:	130 lbs.

12SX

Vessel Volume:	2 cu. ft.
Media Capacity:	100 lbs.
Piping System:	1 1/2" diameter
Hose Assembly:	50', 1" ID blast hose*
Blast Pressures:	30-90 psi typical
Dimensions:	26" L x 26" W x 60" H
Weight:	270 lbs.

13SX

Vessel Volume:	3 cu. ft.
Media Capacity:	200 lbs.
Piping System:	1 1/2" diameter
Hose Assembly:	50', 1" ID blast hose*
Blast Pressures:	10-125 psi typical
Dimensions:	40" L x 36" W x 60" H
Weight:	537 lbs.

NOZZLES

WIN™ water induction nozzle

Application: stripping delicate substrates, cleaning



ARMEX fan nozzle

Application: stripping delicate substrates, cleaning



ARMEX performance nozzle (wet)

Application: paint stripping



ARMEX profile performance nozzle (wet)

Application: paint stripping, corrosion removal



¹ Not recommended for extremely soft or porous surfaces. Always do a test patch before blasting.

* Blast hose and nozzle are ordered separately. Consult your representative for the appropriate equipment for your application.

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