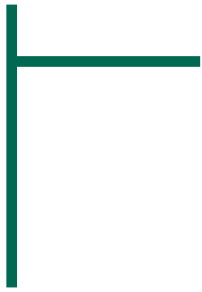


ACCUSTRIP SYSTEM®



The Accustrip System® is designed for use with ARMEX® Blast Media, a formulated sodium bicarbonate abrasive. This environmentally friendly process is ideal for industrial cleaning, architectural cleaning, graffiti removal, cleaning and deodorizing fire, smoke and mold 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.



FEATURES AND BENEFITS

- Versatile system used for general maintenance, cleaning, degreasing, graffiti removal, repainting and other surface preparation
- Gentle but effective process safe for use on virtually any surface: brick, limestone, concrete, granite, metal, glass and tiles¹
- Uses ARMEX® nontoxic, nonhazardous* and nonsparking media
- 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
- Available with Thompson Valve® II abrasive metering valve or ARMEX® Media Valve



Bronze statue cleaned with the ARMEX and Accustrip System®



Safe, nontoxic cleaning



Features Thompson Valve II (left) or ARMEX® Media Valve (right)

SPECIFICATIONS

11SX

Vessel Volume:	1 cu. ft.
Media Capacity:	50 lb.
Piping System:	¾" 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 lb.

12SX

Vessel Volume:	2 cu. ft.
Media Capacity:	100 lb.
Piping System:	1½" 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 lb.

13SX

Vessel Volume:	3 cu. ft.
Media Capacity:	200 lb.
Piping System:	1½" 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 lb.

NOZZLES

WIN™ water induction nozzle

Application: stripping delicate substrates, cleaning



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.

* (as defined by OSHA and EPA)

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