

# 1200-PSI HARD SURFACE EXTRACTOR

This powerful portable extractor is designed for high-pressure cleaning of tile, grout, and concrete or dial it down to 400psi and it's perfect for carpet extraction. Using one 3-stage and one 2-stage vacuum motor in combination with the air inlets in parallel gives this extractor the best combination of lift/air-flow ever produced in an extractor. Combine this with our patented "noise-diffusing exhaust manifold," control mounted priming valve, molded in stand tubes and you have perfection! We encourage you to do a side-by-side comparison of our extractor and the competition, analyze every component, every feature, ease of maintenance and your decision will never been easier. We hope you enjoy using our extractor as much as we enjoyed building the most advanced extractor available today.



## Specifications

- 12G-1200
- Vacuum Motor: Single 6.6 High Output
- Pump: 1200psi (Adjustable down to 400 psi)
- Solution Pump: 12-gallon solution & recovery tanks
- Water Lift: 170 inches
- Power cords: (2) 25 Ft 12/3 gauge
- Volt: 110
- Amp Draw: Cord one - 16 amp | Cord two - 14 amp
- CFM: 99
- Weight: 105 lbs dry
- Dimensions: 48H x 19W x 30L
- Vacuum Hose: (1) 25 Ft **Sold separately**
- Solution Hose: (1) 25 Ft **Sold separately**
- Spinner: **Sold separately**



Use the SX15 hard surface tool when cleaning hard surfaces.



Work Faster with EZ-LOC tool-less boot change allows you to go from a brush skirt to a hard boor in seconds.

Low profile design of the SX-15 allows you to get under toe-kicks and eliminates the need for hand cleaning.

Aerodynamically-engineered radial vacuum line creates a laminar-flow vortex in the cleaning head that allows the SX-15 to remove water twice as fast as competitive models

**Warranty: Lifetime on body, 1-Year on motor and pump**

## Industry First

"Noise Diffusing Exhaust Manifold"  
Patents Pending

- 1 Red arrows** show heated / high-pitch air exiting motor into the exhaust manifold.
- 2 Orange arrows** show air moving through the exhaust manifold. High frequency noise is deflected against sound absorbing material, as air is gradually released.
- 3 Blue arrows** show air exiting the noise diffuser without the high pitch noise of the fan blades.



Mosquito's exclusive "noise diffusing exhaust manifold" suppresses high-frequency sound with its noise-cancelling technology. Motor exhaust is directed through exhaust grates which redirects sound waves while gradually releasing exhaust. No back pressure is generated from the device as it scrubs 8dB and 11db sones from the final exhaust. This is an industry first and the beginning of a new generation of extractors from Mosquito.

## MOSQUITO 12-GALLON 1200psi Extractor

Part No.	Machine
12G-1200	1200psi / Single 6.6 High Output (Machine only)

BLUE LINE 1200 PSI