

SK SERIES

STATIONARY CLEANING & CHEMICAL ETCHING SYSTEMS

THE INDUSTRY STANDARD FOR:
ARCHITECTURAL PRECAST
CAST STONE & GFRC ETCHING
MASONRY CLEANING



THE SK SERIES APPLICATIONS

- Hot or cold water.
- With or without chemicals.
- Cleans ~ 400 ft² per hour
- Controlled etching for consistent finishes.

CORE ADVANTAGES

- ✓ Simple Modular Design
- ✓ Natural Gas, Liquid Propane, or Diesel Burner Options
- ✓ 304 Stainless Steel Construction for Corrosion Resistance
- ✓ NEMA 4X Weather-Rated Enclosure
- ✓ Built Specifically for Acid & Chemical Use
- ✓ Pressurized Chemical Application System
- ✓ Available in Hot or Cold-Water Configurations



ARCHITECTURAL PRECAST



CAST STONE & GFRC



MASONRY CLEANING



BUILDING RESTORATION

CHOOSE THE RIGHT SYSTEM FOR YOUR OPERATION

Purpose-built chemical application systems for precast, cast stone, GFRc, masonry and restoration operations.



SK4

**BUILT FOR CONTROL & VERSATILITY
MAXIMUM CAPACITY. MAXIMUM PERFORMANCE.**

Ideal for small to mid-sized operations and a lower output with same proven technology.

- 10 HP Electric Motor, 230 - 460V 3 Phase
- Up to 3000 psi @ up to 3.9gpm
- 200' Heavy Jacketed Water Hose
- 330,000 BTU Natural Gas, Propane, or Diesel Burner
- Pump Unit: 38" x 23" x 48"
- Water Heater: 18" x 18" x 40.5"
- Weight: 600 lbs.

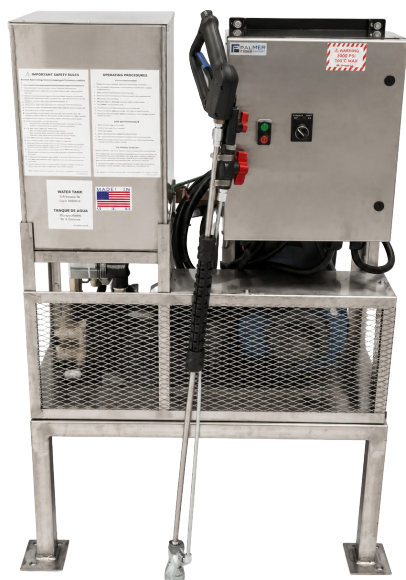


SK8

**BUILT FOR HIGH THROUGHPUT
MAXIMUM CAPACITY. MAXIMUM PERFORMANCE.**

Designed for larger production environments and provides increased cleaning and etching capacity.

- 15 HP Electric Motor, 230 - 460V 3 Phase
- Up to 3000 PSI @ up to 8 GPM
- 200' Heavy Jacketed Water Hose
- 450,000 BTU Natural Gas, Propane, or Diesel Burner
- Pump Unit: 38" x 23" x 48"
- Water Heater: 20" x 20" x 48"
- Weight: 700 lbs.



Cold Water Configurations

Available in both SK4 and SK8 capacities, cold water configurations provide the same dedicated chemical application system without the burner package.

Best for operations that do not require heated water but still need controlled chemical application, reliable pressure, and lower or higher output options depending on production needs.

MORE THAN A PRESSURE WASHER

Kem-O-Kleen stationary systems are complete cleaning and chemical application systems designed specifically for masonry, architectural precast, cast stone, GFRc, and restoration operations.

A dedicated chemical pump draws from the customer's chemical supply and feeds the proprietary Kem-O-Kleen wand system for controlled, consistent chemical application.



**MADE IN
USA**
BUILT HERE. BACKED HERE.

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