

Sidewinder Stripping System

Are you tackling a large floor stripping job? With Aztec's unique system of equipment you can strip a floor space in less than half the time compared to conventional techniques. Gone are the days of corded electric machines, mops, buckets, and wet vacuums. Simplicity, speed and productivity are the cornerstones of our equipment.



Liquidator - Solution Applicator

- Used to apply strip solution at rapid speeds with 36 gallon capacity
- Keeps stripper off baseboards and sensitive areas
- Gravity fed action has very few moving parts
- Mix solution right inside the tank
- Path adjusts from 26" to 52" to accommodate any floor
- Simply fill the machine, push it across the floor while pulling the valve triggers to release strip solution onto the floor



Sidewinder - Propane Stripper

- Used to strip 7 to 10 coats of floor finish in a single pass
- Planetary brush drive motion and free floating deck tackle the most uneven floors quickly
- More head pressure than 3 conventional corded machines combined
- Rugged all steel construction with detachable transport wheel
- 18HP Kawasaki engine compliant with all EPA, CARB and Fire Safe Standards
- Proven history with over 30-years of reliability in the field



Guzzler - Solution Retriever

- The 36 gallon capacity unit is used to quickly pick up liquid and strip solution mix
- The diaphragm pump action is powered by the motion of the wheels
- A 30" horseshoe squeegee funnels the stripper into the pump
- No cords batteries or electricity required
- No more expensive vacuum motor repairs and maintenance required, simply flush clean at the end of the job



Grand Finale - Finish Applicator

- One operator can apply an even and controlled finish faster than an entire crew mopping
- Using an magnetic sensor and pressure controlled pump the finish flows from the bucket through the machine and onto the floor
- No streaking or edge bleeding when pre-soaked and flow set accordingly
- Consistent application eliminates the "figure-8's" found when mopping
- Less strenuous application eliminates back breaking labor

Refresher – Concrete & Terrazzo Restoration System

The Aztec Refresher System is a propane-powered, planetary driven, complete system for Stripping, Honing, Polishing and Burnishing polished concrete, terrazzo and marble floors.

The Aztec Refresher System is a machine engineered with the operator in mind. The Refresher is heavy and rugged enough to handle the aggressive demands of honing and polishing concrete, yet light and mobile enough to be highly maneuverable and smooth running for hours of continuous use.



Key Features and Innovations Include:

- Gimbled head follows floor resulting in consistent gloss
- Rugged powder-coated US steel frame & body
- Self-leveling, mechanically sealed drive unit
- Synchronous positive drive belt with metal synchronous drive pulleys
- Solid-lube multi-directional bearings with Nylos seals
- Premium German precision centrifugal clutch
- Custom catalytic muffler
- 8 Gallon water tank for wet operations
- 2" Vacuum port for dry operations
- 11-gauge tube extra-heavy transport wheel
- Tool-free steel lug locking quick change heads
- Compatible w/ 3" puck-style and 10" pad diamonds
- Green LEED and GS-42 compliant dry with vacuum

Included Drive Heads:

3 x 10" MalGrit™ Strip Brushes
3 x 10" Mighty-Lok® Pad Drive
3 x 10" Velcro® Diamond Drivers

Available Options:

Subaru EH65V 22hp Engine
Auto Emission Shutdown
Lanyard Kill Switch

The Refresher Multifunction 4-Step Process

STEP 1: Stripping/Deep Scrubbing

Strip or deep scrub the floor to remove VCT floor finish, sealer or deeply ground-in soils. Many polished concrete, terrazzo and marble floors have been coated with VCT floor finish or sealer, reducing their luster and making them higher maintenance.

STEP 2: Honing

Hone the floor to remove scratches or sealers using the quick-change Velcro® driver with hybrid diamonds. These diamonds will cut more deeply than resins, but not as deeply as metal diamonds, allowing the scratches or sealers to be removed. NOTE: Do not use hybrids on marble floors.

STEP 3: Polishing

Polish the floor using the Velcro® drivers with resin puck diamonds or the Mighty-Lok® drive with diamond pads.

STEP 4: Burnishing

Apply guard and burnish the floor using the Mighty-Lok® head to accept burnishing pads or diamond impregnated pads. Burnish until the floor heats to 90F / 32C.

Refresher Specifications

Path Width	30" (76 cm)
Engine (std)	Kawasaki 603 cc
Centrifugal Clutch	standard
Head Pressure	330 lbs (150 kg)
Head Size	10" (25 cm)
Number of Heads	3
Head Speed	1295 RPM (Counter Clockwise)
Synchronous Drive Speed	250 RPM (Clockwise)
Machine Weight	380 lbs (172 kg)
Height	42.25" (107 cm)
Length	43.25" (110 cm)
Width	26.5" (67 cm)
Shipping Weight*	Approx. 420 lbs (190 kg)
Machine Warranty	1 year
Engine Warranty	2 years/500 hours
Green Certifications	EPA, CARB, CE, LEED, GS-42 Available with Blue Sky Certified Engine

* Shipping weight may change slightly due to varying skid weight.

