PowerBoss
The Power of Clean



FEATURING AQUA-STOP BRUSHES
20% CHEMICAL & WATER SAVINGS

HEAVY DUTY, CORROSION RESISTANT SCRUB DECK

COVERS 40,920 SQ. FT. PER HOUR

PHOENIX 3030 | 30" WALK-BEHIND SCRUBBER

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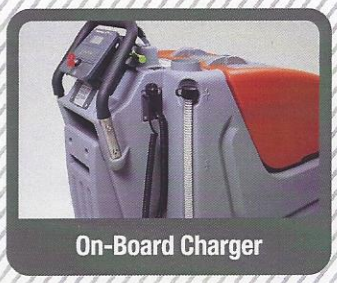
PHOENIX 3030 | PRODUCT FEATURES

The Phoenix 3030 is a compact brush scrubber with a 30"cleaning path and features two 15" disc brushes equipped with Aqua-Stop brushes. Aqua-Stop technology has been tested and proven to produce 20% water and chemical savings by retaining the water and chemical under the brush longer than a standard disc brush via the Aqua-Stop ring encapsulating the bristles and trapping the water giving the operator the ability to use minimal water flow to achieve professional results. The scrub deck is made is made of corrosion-resistant aluminum casting. The direct Brush Release System (BRS) allows brushes to be changed quickly.The Phoenix 3030 covers 40,920 sq. ft. per hour. Easy-to-understand controls ensure that the machine is simple to operate. The 30 gallon recovery tank is easy-to-clean and hygienic while the Anti-Foam System (AFS) protects the vacuum motor from damage. An on-board charger is convenient and allows the machine to be charged anywhere. As an added safety feature, when the on-board charger is plugged in, the machine is not operable. Removing the brushes is as easy as pressing down with your foot, hands-free brush removal. Squeegees have also been designed so that no operator adjustment is necessary. A low brush deck design is ideal for cleaning underneath obstacles such as shelves, warehouse racks and other stationary objects.





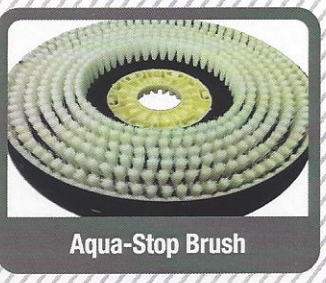
Large Recovery Tank Opening



On-Board Charger



Simple Operator Controls



Aqua-Stop Brush

FEATURES	BENEFITS
Aqua-Stop System	Cost savings thru water and solution conservation.
Power Scrub	Two powerful brush motors guarantee an even cleaning result.
Capacity	Large solution and recovery tanks combined with the Aqua-Stop brushes allow for a long run time limiting dumping and filling.
Heavy-Duty Design	Corrosion resistant scrub deck and squeegee guarantees reliable performance.
Ergonomic Design	Reduces operator fatigue, excellent line of sight and comfort zone hand bails. Provides maximum maneuverability and operator safety.
User-Friendly Controls	Simple, easy to understand icons and selector pad plus one-touch directional lever.
Durable Construction	Powder coated, epoxy painted, 11-gauge steel frame resists corrosion. Durable heavy-duty rotationally molded polyethylene tanks.
Tool-Free Squeegee Removal	No Tools required for quick squeegee blade change.
Tool-Free Brush Removal	Simply push down on the scrub deck plunger to remove the scrub brush quickly with no hands.
LED Display	Battery Gauge as well as service indicator lights thus preventing unnecessary down time.

Aqua-Stop Technology is a thin rubber strip surrounding brushes that have been introduced and implemented at Minuteman. This water and chemical reduction factor translates into economic gains for our customers as well as environmental benefits to display the overall effectiveness of Aqua-Stop.

PHOENIX 3030 TECHNICAL DATA

Scrubbing Style	Disc
Scrub Path	30"
Power Source	24 volts
Brush Motor Power	(2) .75 hp
Brush RPM	180 RPM
Brush Pressure	2 Settings
Solution Capacity	30 gallon
Recovery Capacity	30 gallon
Scrub Brushes	15" Disc (2)
Theoretical Productivity	40,920 ft²/hr

GREEN FEATURES

SOUND LEVEL < = 70dBs

TOOL-FREE BRUSH/SQUEEGEE REMOVAL

EQUIPED WITH AQUA-STOP

MAINTENANCE-FREE GEL BATTERIES AVAILABLE

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