



Item #: AL-05300K - Clarke® Boost[tm] Orbital Scrubber - 28"

Employs an orbital motion that spins at 2250 RPM. This orbital motion requires less pad pressure and attacks the dirt from multiple directions. -56.25" L x 28.75" W (head) 21.5" (body) x 43" H
-24 volt, (4-6 volt batteries) 250AH or 330 AH -3/4 hp, 3 stage, tangential discharge vacuum motor

Pad Size: 28" x 14"
Solution Tank: 20 Gal.
Solution Flow: 0 to .56 gal/min
Recovery Tank: 20 Gal.
Brush Motor: 3/4 hp
Brush Speed: 2250 RPM
Scrub Pad Orbit: 1/4" diameter
Brush Pressure: 100 lbs.
Speed: Forward 250 ft/min: Reverse 190 ft/min.

Specifications

Squeegee Width: 39"
Squeegee Material: Gum rubber or Linatex
Cleaning Grade: 6 degree incline
Charger: On board or remote
Sound Test @ Operator Ear: 71 dBA
Machine Weight: 586 lbs.
Warranty: Polydur® Tanks 8 years, parts 3 years, labor 1 year.

Item #: AL-00344K

Clarke® Boost[tm] Rider Orbital Scrubber - 32", ST Wheel

Employs an orbital motion that spins at 2250 RPM. This orbital motion requires less pad pressure and attacks the dirt from multiple directions. Pad Size: 32" x 14"; Certified by Green Machine
-36 volt, (6 volt batteries) 250/330/370 AH -1 hp, 3 stage, tangential discharge vacuum motor



Specifications

Pad Size: 32" x 14"
Solution Tank: 30 Gal.
Solution Flow: 0 to .87 gal/min
Recovery Tank: 30 Gal.
Brush Motor: 3/4 hp
Brush Speed: 2250 RPM
Scrub Pad Orbit: 1/4" diameter
Brush Pressure: 115-155 lbs.
Speed: Forward 230 ft/min: Reverse 180 ft/min.
Squeegee Width: 43.5"
Squeegee Material: Gum rubber or Linatex

Cleaning Grade: 6 degree incline
Charger: On board
Sound Test @ Operator Ear: 70 dBA
Machine Weight: 1488 lbs.
Warranty: Polydur® Tanks 8 years, parts 3 years, labor 1 year.