

# Focus<sup>®</sup> II

Mid Size Autoscrubbers®

- 6 models to choose from for your application
- Superior solution pick-up
- BOOST® is quiet at 63 dB A
- Easy operation
- Environmentally friendly with efficient solution control and usage



Trusted. Reliable. Efficient.

Southeastern



# The Focus<sup>®</sup> II Mid Size Autoscrubbers<sup>®</sup> provide an increased capacity, longer run times, and are easy to operate!



### Focus® II Mid Size - BOOST® 28 & 32

BOOST® Technology is the most efficient and green autoscrubber on the market today - the only one that can remove floor finish <a href="mailto:chemical-free!">chemical-free!</a>\* BOOST reduces water and chemical use up to 70% by containing the solution within the pad and by delivering a precise and consistent solution in pulses. The unique pad design also cleans into corners, reducing your manpower. Add it all up and it means huge cost and labor savings every day!



\*using maroon prep pad

## **3 Disc Models**



## Focus® II Mid Size - Disc 26, 28 & 34

Conventional disc models of the Focus® II are available with either a 26, 28 or 34 inch disc scrub deck powered by two heavy-duty brush motors. The disc models are ideal for everyday cleaning. The gimble mounted brushes and pad driver contours uneven floors for even scrubbing agitation.



# **Cylindrical**



# Focus® II Mid Size - Cylindrical 28

Ideal for scrubbing grouted tile, imperfect, or rough textured floors. The 28 in cylindrical model provides superior cleaning with wet sweeping capabilities. Debris is conveniently collected into a removable tray by the counter rotating brushes. The brushes are also easy to changeout without using tools.





Easy access to the battery compartment is great for maintenance and installation and designed to contain any liquid spills. Choose either 242 or 310 Ah wet or 312 Ah maint-free (AGM) batteries.



The optional Chemical Mixing System gauges the appropriate amount of chemical and mixes it into the solution flow. The ounce per gallon setting is controlled by a knob on the control panel.



Quiet vacuum motor system - 65 decibels on disc, 63 decibels on the BOOST model. This allows the operator to use the scrubber in noise sensitive areas.



# Focus<sup>®</sup> II Mid Size Autoscrubber<sup>®</sup> Features & Benefits:

- A. Yellow Palm Buttons ergonomically placed buttons control forward motion and start the brush motors and solution flow.
- B. Onboard Battery Charger allows the machine to charge anywhere!
- C. Urethane Squeegee Blades best chemical resistance, longer wear, and quiet pickup.
- D. Adjustable Squeegee Knob easy to adjust blades for complete water pickup, no tools!
- E. Rear Solution Fill allows filling while emptying the recovery tank at deep sink facilities.
- Large capacity, 23 gallon recovery and solution tanks - providing longer run times between dump and fills.
- Gimble Mounted Brushes and Pad Drivers contours uneven floors for even scrubbing agitation.
- Patented Pulse Modulated Solution Control delivers precise and consistent solution.
- Large diameter, high traction, non-marking foam filled wheels - provides a smoother, slip-free, and quieter operation.
- Quiet 65 decibels (BOOST models at 63 dB A) operate in sound sensitive areas!



One touch control panel is simple and effortless to operate. Ergonomically placed controls for all functions.



Large opening aids in sanitizing the 23 gallon recovery tank. The electronic float switch shuts off the vac motor when tank is full.



Removable gasket allows the user to sanitize the recovery tank lid.



Optional off-aisle wand kit with telescoping wand for compact storage.



✓ With BOOST Technology, you can remove floor finish without chemicals! You can eliminate chemical costs, eliminate labor, improve indoor air quality and greatly reduce the time spent removing floor finish. Great for medical facilities and schools!

The high speed agitation of BOOST not only has superior cleaning performance, but also wet shines the floor to reduce burnishing requirements.









SPECIFICATIONS	28 BOOST®	32 BOOST®	26 Disc	28 Disc	34 Disc	28 Cylindrical
Part Number	Multiple part numbers, see price book					
Pad/Brush Size	14 x 28 in (35.6 x 71 cm)	14 x 32 in (35.6 x 81 cm)	(2) 13 in (33 cm)	(2) 14 in (36 cm)	(2) 17 in (43 cm)	(2) 5.75 x 28 in (14.5 x 69 cm)
Brush Motor Power / RPM	3/4 hp (0.56 kW) 2,250 RPM		(2) 3/4 hp (0.56 kW) 200 RPM			(2) 0.81 hp (0.6 kW) 613 RPM
Brush Pressure	65 lb (29.5 kg) & 125 lb (56.7 kg)	95 lb (43 kg) & 150 lb (68 kg)	80 lb (36 kg) 150 lb 68 kg)		80 lb (36 kg)	
Squeegee Width	35 in (89 cm)	41 in (107 cm)	32.5 in (81 cm)	35 in (89 cm)	41 in (107 cm)	35 in (89 cm)
Battery Power	24 V, (4) 6 V batteries, 242 Ah, 310 Ah wet or 312 Ah maint-free (AGM)					
Vacuum Motor Power	0.75 hp (550 W) 3 stage tangential discharge					
Solution & Recovery Tank / Fill	23 gal (87 L) each tank / Rear fill with bucket or hose					
Solution Flow	(Normal Mode) 0.12 (Full Range) 0.0-0.65 g		0-1 gal/min (0-3.8 L/min)			
Speed (Forward/Reverse)	Forward: 0-260 ft/min (0-4.8 km/hour) / Reverse: 0-174 ft/min (0-3.2 km/hour)					
Wheels	(2) 10.24 in x 3.35 in (260 x 85 mm) Light gray, non-marking, foam filled					
Cleaning Grade	6 degree incline					
Casters	(2) 3.94 in (10 cm) Polyurethane					
Squeegee Material	Urethane front and rear blade					
Charger	Onboard, 24 V, 25 amp					
Sound Level	63 dB A	63 dB A	65 dB A	65 dB A	67 dB A	71 dB A
LxWxH	60.5 x 29 x 44 in	60.5 x 32.75 x 44 in	61 x 28 x 44 in	62 x 30 x 44 in	64 x 36 x 44 in	59.5 x 31 x 44 in
Agency Approval	UL 583					
Warranty	Polydur® Body - 8 Years, Parts - 3 Years, Labor - 1 Year, Battery 18 months pro-rated (1st 90 days unconditional)					

Specifications are subject to change without notice.

#### Who uses this machine?

- Schools and Universities
- Medical Facilities
- Retail Stores
- Office Buildings
- Hotels and Motels
- Grocery Stores
- Restaurants and Cafeterias
- Athletic Facilities
- Cleaning Contractors

#### What makes it "green"?

- Low sound level
- Solution conservation
- Onboard battery charger
- Chemical mixing system (optional)
- Ergonomic design

- AGM battery (optional)
- Solution and brush off in neutral
- Low voltage battery protection
- Less or no chemical requirement (BOOST®)
- Less of no chemical requirement (BOOST\*)
   Chemical-free floor finish removal (BOOST\*)
- Reduction in Pad Usage by 40% (BOOST®)

#### What are the safety features?

- Security key switch
- Safety yellow palm switches
- Thermal overload protection
- Excellent line of sight

#### What are the accessories?

- Full line of brushes
- Full line of pads
- BOOST® wet screens for gym floor refinishing
- Clarke® Battery Maintenance System
- Chemical Mixing System Kit
- Replacement Squeegee Blade Kits
- Hour Meter Kit
- Off Aisle Wand Kit





