

Advance

Walk-Behind Scrubbers

FACT SHEET

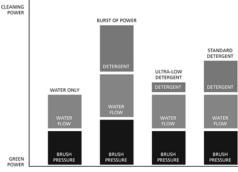


Simple operation, flexible performance.

Advance's rugged, low-maintenance SC750[™] and SC800[™] scrubbers deliver incredible value on a walk-behind platform. High productivity per tankful allows for 84 minutes of continuous scrubbing, which reduces dump/refill cycles and helps provide fast ROI. The SC800 model is available with EcoFlex[™] System which offers the flexibility to clean across the entire cleaning spectrum from green to clean. At the touch of a button one can switch from chemical free cleaning to using an ultra low dilution ratio, and of course detergent can be used at full strength for the toughest of soils. The burst of power feature lets you easily apply more pressure, more solution and more detergent at the touch of a single button. With the flexibility to easily apply the right scrubbing performance for the job, you'll use less detergent, minimize water use and save on cleaning costs.

Maintain a flexible routine. EcoFlex™ System

- Green
- Clean
- Cost-efficient



LOW-TRAFFIC AREA DIRTY ENTRYWAY HIGH-TRAFFIC HALLWAY POROUS FLOOR

STANDARD FEATURES INCLUDE

- Smart Solutions[™] available on all models
- EcoFlex[™] System available on SC800 models
- Green cleaning and high productivity technology
- SC750 with 21 gallon (80 L) solution and recovery tanks
- SC800 with 25 gallon (95 L) solution and recovery tanks
- Self adjusting skirt on disc machines
- Heavy duty scrubbing performance

TYPICAL APPLICATIONS INCLUDE

- Routine scrubbing
- Ultra-light to heavy scrubbing
- Entryway cleaning
- Spill cleanup
- Grease removal
- Grout and porous-surface cleaning
- Detergent residue removal (using water only)





Advance SC750[™] & SC800[™]

Walk-Behind Scrubbers



A built-in squeegee hanger makes transport easier and reduces trip and fall accidents.



An integrated debris catch cage traps and collects drain clogging debris.



The SC750 ST / SC800 ST– provides simple operation and robust scrubbing controls.



Heavy-duty steel deck and dual rollers protect the machine and facility

* Onboard charger available on SC800 models only.

Technical Specifications

Medis SC190 7300 SC190 730 SC190 7300 SC190 7300 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Scrub Read Disc Cylindrical Disc Qile Qile <td>Models</td> <td>SC750 ST 26D</td> <td>SC750 ST 28C</td> <td>SC800 28D</td> <td>SC800/SC800 ST 34D</td> <td>SC800 28C</td> <td>SC800/SC800 ST 32C</td>	Models	SC750 ST 26D	SC750 ST 28C	SC800 28D	SC800/SC800 ST 34D	SC800 28C	SC800/SC800 ST 32C
Scub Penh 26 in (65 cm) 28 in (71 cm) 28 in (71 cm) 28 in (71 cm) 32 in (81 cm) Productivity Theoretical Max, Ø 3.4 mph (5.5 kph) 25 (50 km/r (2.00 m/h) 45,00 km/r (3.00 m/h) 45,00 km/r (4.00 m/h)							
Productivity 24,000 Prifer (2,800 mr/hz) 41,500 Prifer (2,800 mr/hz) 41,500 Prifer (2,800 mr/hz) 41,500 Prifer (2,800 mr/hz) 41,500 Prifer (2,300 mr/hz) 41,500 Prifer							
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Est. Coverage 9: 2.3 mph (37 kp/) 25 400 ft/hr (2.60 m/h) 25 10 (6.5 cm) 25 0 (5.5 cm) <							
Brush PadDriver Assembly (2) 13 in (33 cm) (2) 27 in (68.6 cm) (2) 14 in (35.5 cm) (2) 17 in (43.0 cm) (2) 23 in (78.7 cm) Regular Scub 80 lb (58.3 kg)							
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Extreme Strub 170 lb (72,1 kg) -							
Scrub DixoShush Speed 270 rpm 840 rpm 840 rpm 840 rpm Repular Scrub 0.25 gal/min (0.98 L/min) - 91 minutes 0.25 gal/min (0.98 L/min) - 35 minutes 0.25 gal/min (0.98 L/min) - 36 minutes Haavy Scrub 0.65 gal/min (0.98 L/min) - 85 minutes 0.65 gal/min (0.98 L/min) - 46 minutes 0.65 gal/min (2.46 L/min) - 46 minutes Solution Flow Kandow 0.65 gal/min (2.46 L/min) - 36 minutes 0.65 gal/min (2.46 L/min) - 46 minutes Solution Tonk 21 gal (80 L) 21 gal (80 L) 25 gal (95 L) 25 gal (95 L) 25 gal (95 L) Standard Models Gravity feed with pulsating solenoid technology Ecovery System Ecovery System Recovery Tank 21 gal (80 L) 21 gal (80 L) 25 gal (95 L) 25 gal (95 L) 25 gal (95 L) Vacuum Fan - - Recovery System - - Motor - - - - - - - Standard Model - Standard Models - ON/OFF palm switches with maximum speed limiter settings - - - Strubbing & Transport - Gully - - - - <t< td=""><td></td><td></td><td>80 lb (36.3 kg)</td><td></td><td></td><td>80 lb (36.3 kg)</td><td>80 lb (36.3 kg)</td></t<>			80 lb (36.3 kg)			80 lb (36.3 kg)	80 lb (36.3 kg)
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Dry Weight Without Batteries 347 lb (158 kg) 347 lb (158 kg) 373 lb (174 kg)				45.1 in (115 cm)		45.1 in (115 cm)	
Dry Weight Including \$td. Batteries 615 lb (280 kg) 615 lb (280 kg) 641 lb (291 kg)							
Minimum Aisle Turn 62 in (1.57 m) 65 in (1.65 m) 63 in (1.6 m) 66 in (1.68 m) 65 in (1.65 m) 66 in (1.68 m)							
Sound Level (IEC 60704-1) 61 dB (A) @ Operators position		62 in (1.57 m)	65 in (1.65 m)			65 in (1.65 m)	66 in (1.68 m)
	Sound Level (IEC 60704-1)	61 dB (A) @ Operators position					

provide superior traction

Specifications are subject to change without notice.



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