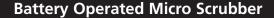
SC351™





FACT SHEET



INNOVATIVE DECK AND COMPACT DESIGN MARKS A BREAKTHROUGH IN DAILY SCRUBBING FOR SMALL AREA CLEANING

Just another small scrubber? Think again. The Advance SC351™ micro scrubber proves it's in a class of it its own, delivering faster, better and easier scrubbing. Combine these features with the unique, fully adjustable rotating deck and you are on your way to superior scrubbing performance. Featuring full battery-powered operation with a standard onboard battery charger, the 14 inch disc delivers more scrubbing with minimal downtime and less hassle. Plus, at only 64 dB A, the SC351 is the quietest machine in its class, making daytime cleaning and cleaning of noise-sensitive areas an easy option. With its compact, maneuverable design, the SC351 is ideal for scrubbing in tight corners or under tables or chairs.

PATENTED ROTATING DECK

Never skip those hard-to-reach areas again. By using the SC351, with its integrated rotating deck, operators are ensured the flexibility to clean under and around obstacles. The rotating deck allows for water pick-up in all directions—including reverse.

BATTERY OPERATION

Say goodbye to annoying cords and limited scrub time and maximize your productivity with the SC351. Operating with a fully accessible AGM maintenance-free battery, the SC351 provides up to 100 minutes of scrubbing on a single charge. An onboard battery charger allows operators to charge the machine in any electrical outlet. No more transporting the machine back to a charging station.

EFFORTLESS OPERATION

Employing brush-assisted operation, the SC351 does the hard pushing for you, requiring significantly less physical labor. The unique brush motor enables enhanced operation on challenging surfaces. Through its adjustable water flow feature, the SC351 allows you to quickly switch between high or low flow settings—making it easy to match your cleaning requirements. With a small size and foldable handle, the SC351 is easy to transport and store, even when space is limited.

FAST, SIMPLE MAINTENANCE

The SC351's easily accessible, removable 3 gallon recovery tank and a 2.5 gallon solution tank ensure minimal equipment maintenance. Don't mess with timely tank cleaning, instead, remove the tanks to quickly fill, drain and clean them away from the machine itself. Further, all machine components are accessible without the need for tools—including the squeegee.

OPTIONAL ACCESSORIES

- Complete Squeegee Assembly
- Polyurethane Squeegee Kit
- Multiple Brushes Available
- Multiple Pads Available
- Pad Holder
- Shelf Charger

TYPICAL APPLICATIONS INCLUDE

- Gas Stations
- Convenience Stores
- Food Services
- Kitchens and Restaurants
- Education Facilities
- Healthcare Facilities
- Retail Stores

PRODUCTIVITY

The SC351™ scrubber delivers effective cleaning performance for small cleaning applications from hallways and entryways to hard-to-reach areas with limited access. With unique forward and backward scrubbing capabilities and battery operation, the SC351 allows staff to clean effectively and efficiently.



Advance

Battery Operated Micro Scrubber



Highly visible green start button and red stop button enable easy operator training and machine operation. The SC351[™] offers four operating modes, including: 1. Off 2. Water + Brush 3. Water + Brush + Vacuum 4. Vacuum + Brush Two adjustable flow rates low and high—allow operators to easily match diverse application requirements.



The SC351™ squeegee system provides increased vacuum performance for better water pick-up. The tools-free squeegee can be easily and comfortably removed for cleaning.



Easily remove the recovery and solution tanks to fill, drain and clean them away from the machine



The SC351's rotating deck allows for both forward and backward scrubbing. Operators can push the machine forward in all directions like a "normal" scrubber. But, if the application requires, operators can quickly flip the machine up, triggering the deck to rotate completely for backward scrubbing performance. The scrub deck efficiently guides the wheels for superior edge cleaning.



Standard onboard battery charger saves time and increases productivity

Tall rear wheels with non-slip rubber material provide improved traction and easy transport up and down steps or ramps

Durable brush and heavy-duty polyurethane squeegee blades can be easily changed without the use of tools

Integrated squeegee allows forward and backward

Defining Cleaning Innovation...

- Our products are designed using innovative technology that increases productivity and drives down the cost to clean.
- You can get expert service and maintenance for your Advance machines from factorytrained personnel around the world. Fast parts delivery, too.
- Maintain peak performance with Nilfisk Genuine OEM Parts.

Nilfisk Genuine OEM Parts

Technical Specifications

Max Speed 2.5 mph (4 kph) Voltage 12 V IP Protection Class IPX4 Insolation Class III Rated Power 450 W Brush Motor 260 W Vacuum Motor 200 W Vacuum Airflow 37.7 ft²/ min (17.8 L / Sec) Vacuum Performance (sealed) 27.7 in (6.9 kPa) Sound Pressure Level 64 dB A Maximum Run Time 100 minutes Productivity Rate Theoretical (low/high) 3,500 ft² /7,000 ft² (325 m² / 650 m²) Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Head Speed 120 RPM Brush Head Speed 110 RPM Brush Great (1 M x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Batteryt Compartment Size (1 x W x H)<	Model	SC351™
P Protection Class	Max Speed	2.5 mph (4 kph)
Insolation Class III	Voltage	12 V
Rated Power	IP Protection Class	IPX4
Brush Motor 260 W Vacuum Motor 200 W Vacuum Airflow 37.7 ft³/min (17.8 L/Sec) Vacuum Performance (sealed) 27.7 in (6.9 kPa) Sound Pressure Level 64 dB A Maximum Run Time 100 minutes Productivity Rate Theoretical (low/high) 3,500 ft² / 7,000 ft² (325 m² / 650 m²) Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	Insolation Class	
Vacuum Motor 200 W Vacuum Airflow 37.7 ft²/min (17.8 L/Sec) Vacuum Performance (sealed) 27.7 in (6.9 kPa) Sound Pressure Level 64 dB A Maximum Run Time 100 minutes Productivity Rate Theoretical (low/high) 3,500 ft² /7,000 ft² (325 m² / 650 m²) Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	Rated Power	450 W
Vacuum Airflow 37.7 ft² / min (17.8 L / Sec) Vacuum Performance (sealed) 27.7 in (6.9 kPa) Sound Pressure Level 64 dB A Maximum Run Time 100 minutes Productivity Rate Theoretical (low/high) 3,500 ft² / 7,000 ft² (325 m² / 650 m²) Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	Brush Motor	260 W
Vacuum Performance (sealed) 27.7 in (6.9 kPa) Sound Pressure Level 64 dB A Maximum Run Time 100 minutes Productivity Rate Theoretical (low/high) 3,500 ft² /7,000 ft² (325 m² / 650 m²) Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	Vacuum Motor	200 W
Sound Pressure Level 64 dB A Maximum Run Time 100 minutes Productivity Rate Theoretical (low/high) 3,500 ft² /7,000 ft² (325 m² / 650 m²) Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPIM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	Vacuum Airflow	37.7 ft ³ / min (17.8 L / Sec)
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Scrubbing Width 14.5 in (37 cm) Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	Maximum Run Time	100 minutes
Min. Turn-around Aisle Width 33.5 in (85 cm) Water Flow 0.066 / 0.132 gpm (0.025 Lpm) / (0.5 Lpm) Solution Tank 2.5 gal (9.5 L) Recovery Tank 3 gal (11 L) Squeegee Width 18.7 in (47.5 cm) Brush Pressure 60 lb (27 kg) Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)		3,500 ft ² / 7,000 ft ² (325 m ² / 650 m ²)
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Brush Head Speed 120 RPM Brush Size (1) 14.5 in (37 cm) Dimensions (L x W x H) 28 in x 17 in x 18.5 in (71.1 cm x 43.2 cm x 47 cm) Battery Compartment Size (L x W x H) 13.5 in x 6.5 in x 9.4 in (34.3 cm x 16.5 cm x 23.9 cm) Weight w/o Batteries 93 lb (42.2 kg) Operating Weight 146 lb (66.2 kg)	_ 1	18.7 in (47.5 cm)
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Operating Weight 146 lb (66.2 kg)		
Part Number 9087342020		
	Part Number	9087342020

Specifications are subject to change without notice.





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