



Compact scrubber/dryer to clean forward and backwards everywhere

The new Nilfisk SC350 represents revolutionary new thinking in small walk-behind scrubber/dryers. The battery operated machine has a rotating deck system, which integrates the squeegee into the deck itself.

The SC350 is the first compact unit able to clean in all directions going either forward or backwards. In fact the new deck concept enables the SC350 to scrub and dry in both directions - forward or backwards, while the water is kept inside the brush deck while working. The outstanding brush pressure and the high vacuum power ensure the best performance and results.

Furthermore, it is a start and go machine, which doesn't require any training. All components are immediately accessible without the need of tools making maintenance fast, easy and highly performing. The onboard battery charger and lightweight Optima batteries make the Nilfisk SC350 lighter, more eco-friendly and provides ample time for efficient cleaning.

PRODUCT FACTS

- New rotating deck system (with integrated squeegee): first compact unit to clean and dry going either forward or backwards.
- Cleans even hard to reach areas that are inaccessible to typical scrubber/dryers
- Low noise level enables daytime cleaning, even in noise sensitive locations
- Optima batteries: high productivity, constant performance, less weight, less lead, fast recharge capability
- Standard on board charger
- 27 kg of down pressure for excellent scrubbing effectiveness

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|-------------|---------------------|
| Model | SC350 |
| Ref. no | 9087301020 |
| Description | SCRUBBER SC350 FULL |

PRODUCT FEATURES

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|------------------|---|
| OPTIMA BATTERY | ■ |
| BUILT-IN CHARGER | ■ |
| ROTATING DECK | ■ |

INCL. ACCESSORIES

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|------------------------------------|---|
| 9098977000 BATTERY 12V 55AH | ■ |
| 9099027000 BLADES SQUEEGEE KIT | ■ |
| 9098529000 BRUSH D.370 PROLENE PPL | ■ |

| Technical specifications | SCRUBBER SC350 FULL |
|---|---------------------|
| MAX SPEED (KM/H) | 4 |
| VOLTAGE (V) | 12 |
| IP PROTECTION CLASS | IPX4 |
| INSULATION CLASS | III |
| RATED POWER (W) | 450 |
| BRUSH MOTOR (W) | 240 |
| VACUUM MOTOR POWER (W) | 200 |
| AIRFLOW (L/SEC) | 17.8 |
| VACUUM (KPA) | 6.9 |
| SOUND PRESSURE LEVEL (dB(A)) | 64 |
| MAXIMUM RUNNING TIME | 1.15 |
| PRODUCTIVITY RATE THEORETICAL/ ACTUAL (M ² /H) | 1480/890 |
| SCRUBBING WIDTH (MM) | 370 |
| MIN. TURN-AROUND AISLE WIDTH (CM) | 85 |
| WATER FLOW (L/M) | 0.25/0.5 |
| SOLUTION/RECOVERY TANK (L) | 11/11 |
| SQUEEGEE WIDTH (CM) | 47.5 |
| BRUSH PRESSURE (KG) | 27 |
| BRUSH SPEED (RPM) | 140 |
| BRUSHES/PADS QTY. | 1 |
| BRUSH SIZE (MM) | 370 |
| LENGTH X WIDTH X HEIGHT (CM) | 73x43.5x47 |
| BATTERY COMPARTMENT SIZE (LXWXH) (MM) | 350x175x240 |
| WEIGHT (KG) | 42 |
| OPERATING WEIGHT (KG) | 72 |