A new formula for ease of use



NILFISK

Easy and clean. Overall

Easy to use and simple to maintain, no matter your skill level. Welcome aboard the SW3000, a mid-size, ride-on sweeper.

The SW3000 provides an optimal cleaning performance for various applications with optimal dust and debris collection. It's ideally designed for efficient cleaning in educational institutions, retail environments, and light industries such as production areas and warehouses.

PCR. Short for a more responsible alternative

There are two sources of recycled plastic. Post-consumer plastic and post-industrial plastic – PCR and PIR. PCR is made of plastic waste like bottles, packaging, household containers, etc. PIR is made of plastic waste from manufacturing processes like rework, regrind, and scraps. In short, PCR is a more responsible type of recycled plastic. Reducing the overall plastic waste has a higher environmental impact. The Nilfisk SW3000 is made of 25% * PCR plastic.



The Lithium battery version enables opportunity charging, faster charging and offers longer lifetime



An improved dual hopper design with 2 x 50L dust hoppers provides an easier and more ergonomic waste dump

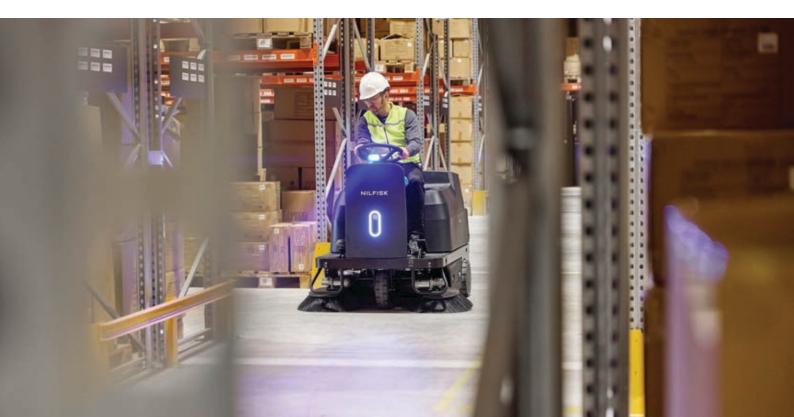


No key is required – simply enter the PIN code and ensure unauthorised users are excluded from operating the machine



A simple informative user interface and coloured touchpoints makes it easy to use and maintain with minimal training

^{*} Percentage of PCR material relative to total plastic weight per machine



Easy just got easier

No keys, no hassle. Just press the main button, enter your personal PIN code, and you're off to a smooth start. It never gets more complicated than that. In addition to the simple user interface, coloured touchpoints for easy interaction, and a quick waste dump, the machine stands out with tool-free operation. Plus, provides easy access to the main broom and dust filter for effortless maintenance.

We've taken ergonomics and comfort to the next level

Even ergonomics are a breeze. The SW3000 offers optimal comfort with an adjustable, reclining seat that reduces the risk of strain, along with a better pedal position design that accommodates the user's height and leg length, helping to reduce discomfort – especially during long periods of use.



Additional features and benefits

- Tool-free maintenance and easy access reduce downtime and effort
- Easy self-service on-board diagnostics through the user interface (error codes show on the display for simple troubleshooting)
- FOB key available as optional (no pin code needed)
- QR codes on the display for easy access to service manuals
- Main broom adjustment from the driving position optimising the performance
- Highly efficient DustGuard[™] misting system controls dust and helps to further maintain a clean environment

- Lead acid or Li-ion battery variants to fit your specific needs
- · Easy charging of the batteries
- Manual or automatic filter shaker to ensure optimal filtration. Optional Hepa H13 filter for dust sensitive areas
- Warning beacon that makes operation in congested areas safe
- Optional features available for additional safety overhead guard, optional blue safety light, which creates a blue spot on the floor



Technical specifications

Description	Unit	SW3000 lead Acid battery version	SW3000 li-ion battery version
Battery voltage		DC 24 V	DC 24 V
Working width (without side brooms)	mm	700	700
Working width (with two side brooms)	mm	1350	1350
Hopper volume	L	100	100
Maximum driving speed	km/per hour	8	8
Minimum turning aisle	mm	2550	2550
Productivity theoretical (with 2 side brooms)	m²/h	8100	8100
Working sound level	dB(A)	72±3	72±3
Gross weight	kg	563	406
Dimensions (I x w x h)	mm	1620 x 1055 x 1260	1620 x 1055 x 1260
Machine height with overhead guard	mm	1986	1986
Gradeability (L=140 meters)	%	16	16

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