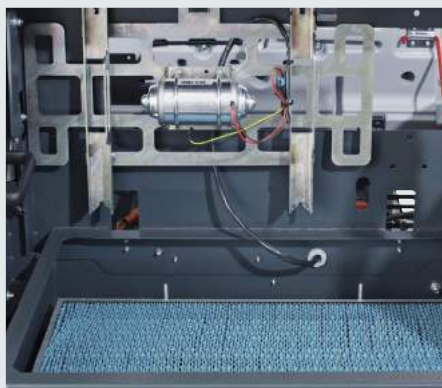


SW4000

Maximising performance - reducing dusts and costs





An electrical time Liberator™ multi-frequency filter shaker cleans the filter efficiently even in dusty applications



DustGuard™ misting system adds to the dust free sweeping improving the environment for operator as well as the surroundings (optional)



Maintenance is easy since no tools are needed for broom and filter removal and easy access to all components makes maintenance and service fast and easy

Combining high performance with ergonomic operation and low total costs of ownership

SW4000 is a ride-on sweeper with high dump designed for maximum performance, reliability, minimising downtime and operational costs.

It is the obvious choice for industry and manufacturing, warehouses, distribution centers, school yards, shopping malls, parking lots, sport centers, recycling facilities, multi-storey car parks and more.

It is equally suitable for outdoors as indoors cleaning depending on selected power source, battery, LPG or petrol (only outdoors).

- One Touch Sweeping makes it easy to operate SW4000 since all functions – main broom, side brooms, vacuum fan and the optional DustGuard are activated and terminated simultaneously
- SW4000 is also gentle to the environment with minimised energy consumption, recyclable materials, dust control and low noise level
- The retractable, spring loaded side brooms, spring away on impacts, which means that they do not break or damage the inventory they touch
- The optional DustGuard™ misting system adds to the dust free sweeping improving the environment for operator as well as the surroundings
- The high hydraulic dump ensures safe handling and fast dumping increasing the high productivity level and reliability of SW4000
- All systems are controlled by the motion pedal, it saves power and broom wear and since all moving parts are run by electric motors they only consume energy when running
- The comfortable operator compartment is easy to access, has adjustable seat and the retractable hopper can be closed from the compartment



One Touch Sweeping means that brooms are only running when used. When not driving, SW4000 automatically stops all functions thus saving wear and energy



The retractable hopper can be closed from operator compartment allowing the operator to drive away immediately after dumping into a container

Reliability is also our mantra when it comes to service

A Nilfisk machine functions optimally when cared for by regular service and maintenance visits. Therefore we have created the optimal service solution: three levels of service reflecting different requirements and an optional supply of a substitute machine in critical situations.

Service Solutions Standard – Professional maintenance

Your contract encompasses two yearly maintenance visits and 48 hours response time. Breakdown visits and spare parts are billed separately.

Service Solutions Plus – Optimised performance

With the Plus solution you have a firm grip on your maintenance and repair costs while knowing that your performance is never compromised, only optimised.

Service Solutions Premium – Maximised uptime

If uptime is your absolute top priority and key concern, Service Solutions Premium is the best choice. A quarterly maintenance visit is included, and there are no sudden financial surprises.

Choice of UltraWe™ panel filters, paper or polyester. Easy “no tool” access to filters.

Robust polyethylene covers and recyclable materials make SW4000 environmentally friendly.

No tools needed for the main consumable parts.

Foam filled wheels do not go flat or need refills.



The max sweeping path with two side brooms is 1250 mm allowing a capacity of 8750 m²/h.

One Touch Sweeping with the motion pedal activating/de-activating all sweeping procedures makes SW4000 easy to operate and increase productivity and reliability.

Fully electric driven side brooms rotate only when used, saving power and service cost.

Prepared for DustGuard™/Misting System with water tank incorporated in steering column.

Technical specifications

Description	Unit	SW4000 B	SW4000 Petrol	SW4000 LPG
Motor power source		Battery 24V	Petrol Honda 4.1 kW	LPG Honda 4.1 kW
Motor brand		-	Honda GX200UT2 VSD9	Honda GX200UT2 VSD9
Sound pressure level	dB(A)	65	75	75
Productivity rate theoretical/ actual (with two side brooms)	m ² /h	8750/6125	8750/6125	8750/6125
Working width (mainbroom only)	mm	700	700	700
Working width (w/side broom)	mm	975	975	975
Working width (w/ 2 side brooms)	mm	1250	1250	1250
Min. turn-around aisle width right/left	cm	1920/1890	1920/1890	1920/1890
Max. speed	km/h	7	7	7
Hopper volume	kg	100	100	100
Main filter area	m ²	7	7	7
Dumping height	cm	150	150	150
Length x width x height	cm	164x103.5x133	164x103.5x133	164x103.5x133
Net Weight	kg	433	511	515
Item no.		9084400010	9084401010	9084402010

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