

SCRUBTEC 8

Brings an other dimension
to large area floor cleaning





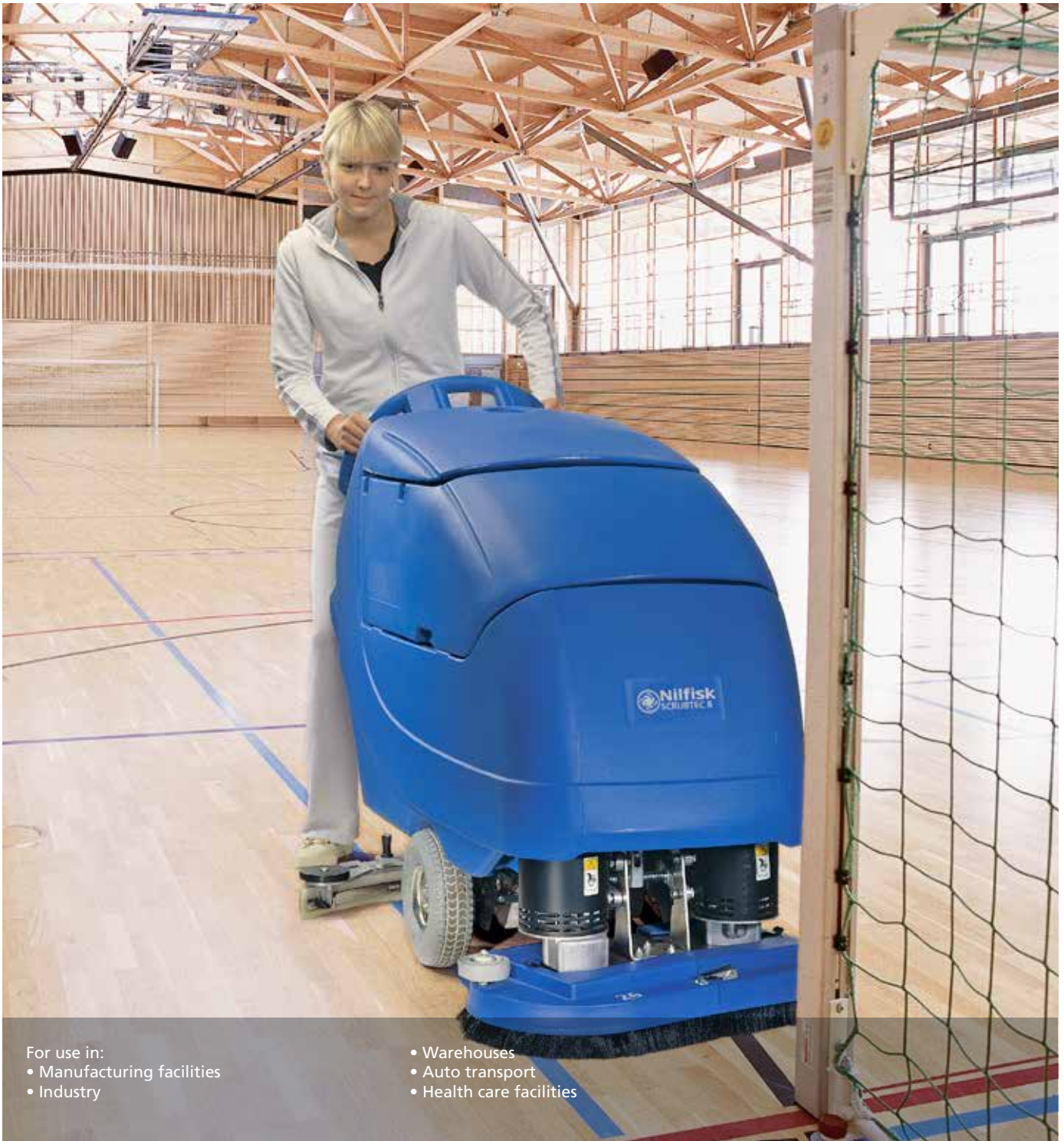
Recovery tank has large opening to make it easy for thorough sanitizing. The debris tray is easy to remove and clean, keeps large recovered debris from plugging your facility drain



Rear solution fill allows filling when the machine is back into the deep sink for emptying the recovery



One-touch controls minimizes the risk of operator error for improved safety and better cleaning results



For use in:

- Manufacturing facilities
- Industry

- Warehouses
- Auto transport
- Health care facilities

Better technology for added cleaning value

The SCRUBTEC 8 series of scrubber dryers from Nilfisk represents a significant step forward in cleaning equipment efficiency.

Each of the five models in the range feature the latest technologies developed through our years of experience, and have been designed to make cleaning easier, faster and more thorough. The result is better than ever productivity, extremely silent operation, and the most advanced ergonomics available.

Most importantly, floors are left completely clean and dry. This series of walk-behind units is truly the state-of-the-art in scrubber dryer efficiency. Gimbals-mounted brushes provide adjustable pressure to ensure effective

cleaning, even on heavily soiled surfaces; the parabolic AccuTrack™ squeegee leaves the floor dry and ready for re-use; the brush decks are interchangeable; the one-touch controls reduce operator error and improve cleaning results; the ergonomics are such that operator fatigue are minimised – the list goes on!

The superb performance of the SCRUBTEC 8 machines brings an other dimension to large area floor cleaning. When scrubbing and drying is this efficient, costs are optimised and the benefits become obvious.

Reliable and easy to use, this innovative scrubber dryer from Nilfisk provides added value to professional cleaning.

Excellent ergonomic design easy to understand control panel with "One Touch" Scrub Control

Extremely quiet operation thanks to the acoustically engineered location of the vacuum motor within the recovery tank

Large 85 litre solution and recovery tanks provide longer run time between dump and fills

Rear solution fill Allows filling when the machine is back into the deep sink for emptying the recovery

Patented electronic pulse solution delivery system Delivers precise and consistent solution without use of mechanical valves.

On-Board charger as standard

Large Diameter, High Traction, Non-Marking, Foam Filled Wheels. Smoother, quieter, no slipping, no marks on floor.

Protective wheels are fitted both on the squeegee and the brush deck

Gimble mounted brushes and pad drivers contours uneven floors for even scrubbing agitation



Large walk-behind scrubber dryer giving high cleaning performance

- Excellent ergonomic design
- Easy to understand control panel with "OneTouch" Scrub Control
- Extremely quiet operation thanks to the Acoustically engineered vacuum motor containment
- Large 85 litre solution and recovery tanks provides longer run time between dump and fills.
- Patented electronic pulse solution delivery system delivers precise and consistent solution without use of mechanical valves
- Rear solution fill allows filling when the machine is back into the deep sink for emptying the recovery
- Grey, foam filled wheels leave no marks on the floor



TECHNICAL SPECIFICATIONS

Description	SCRUBTEC 866	SCRUBTEC 871	SCRUBTEC 866
Item no.	05390E	05400E	05410E
Scrubbing width (mm)	660	710	860
Squeegee width (mm)	810	890	1070
Productivity theoretical/ actual (m ² /h)	3170/1905	3410/2050	4130/2480
Working speed (km/h)	4.8	4.8	4.8
Solution/recovery tank (l)	85/85	85/85	85/85
Brush/pad diameter (mm)	330	355	430
Brush motor (W)	2 x 560	2 x 560	2 x 560
Brush pressure (kg)	36-68	36-68	36-68
Brush speed (RPM)	200	200	200
Volt/frequency (V/Hz)	24/-	24/-	24/-
Min. turn-around aisle width (cm)	170	173	185
Dimensions LxWxH (mm)	1550x710x1120	1557x760x1120	1620x910x1120
Weight (kg)	385	387	383
Sound pressure level (dB(A))	65	65	67
Power source Battery	24 V	24 V	24 V
Features:			
Disc brush version	•	•	•
Automatic brush shut off	•	•	•
Adjustable brush pressure	•	•	•
Electronic float switch	•	•	•
On-board charger	•	•	•
Debris tray	•	•	•
Standard equipment:			
Charger Batt. on board 24V 25A 230V kit	9097597000	9097597000	9097597000
Squeegee blade kit 32.5 Urethane	11333A		
Squeegee blade kit 35 Urethane		11332A	
Squeegee blade kit 41 Urethane			11331A