The Nilfisk SC100 is a small scrubber dryer for in-depth cleaning of narrow areas. Compared to the manual solution of mop and bucket, this compact upright machine will get the job done much faster offering a superior cleaning performance.

Innovative scrubber dryer for cleaning narrow areas with an upright design and low deck profile for difficult to reach places. The Nilfisk SC100 Scrubber Dryer makes cleaning fast, hygenic and safe. Operates in both forward and reverse.

The Nilfisk SC100 Scrubber Dryer is ideal for retail, restaurants, convenience stores, fast food outlets, hotels and in-home cleaning.

- Scrubs and drys in one single pass giving fast access to cleaned areas
- Two solution flow settings for efficient cleaning and red LED light indicator alarms when tank is empty
- Ergonomic handle for comfortable one or two handed operation
- Easy to carry and transport only weighs 12 kg
- Only uses clean solution, eliminating dirt and bacteria.
- The flat recovery tank design and full access makes it fast and easy to clean.
- Can do what others cannot: Low deck profile and offset allow cleaning of difficult to reach areas.
- Easy and quick maintenance helps the operator to always have a clean and functional machine.
- Flexible cleaning with Eco-flow for light cleaning and double-flow for spot or heavy duty cleaning.
- All machine functions stop in upright position, eliminating solution spill and protecting floors.
- The robust aluminum frame design guarantees high reliability and long life.
- Detergent dosing cap conveniently located on the solution tank so you always have the correct solution ratio.
- One year warranty

Standard equipment

	Included accessories	Ref. no.	Min. required	SC100 AU/NZ	SC100 E AU/ NZ	
Brush Cylindrical						
	BRUSH CYL 310MM MEDIUM	107411860	1	•	•	
Squeegee Bla	ade					
11	SQUEEGEE 321MM 13 KIT	107411867	1	•	•	
Other						
	2-HAND HANDLE	107413470	1	•	•	
141	CARPET COMPLETE KIT	107411865	1		•	



Picture shown may not represent model quoted

Included accessories	Ref. no.	Min. required	SC100 AU/NZ	SC100 E AU/ NZ
DETACHABLE CORD 10M UK	107413491	1		
MANUAL SUCTION HOSE KIT	107411864	1		•
SQUEEGEE 321MM 13	107411868	1		•
Model		SC100	AU/NZ SC	C100 E AU/NZ
Ref. no.		1074	17881	107417885
PRODUCT FEATURES				
Detachable cord			•	•
Automatic solution shut off			•	•
Solution level indicator			•	•
Delivered ready to use (full package)			•	•
Tank in tank solution		•	•	•
Two hands working handle			•	•
Technical specifications		SC100	AU/NZ SC	C100 E AU/NZ
Voltage/frequency (V/Hz)			0/50-60 2	20-240/50-60
Voltage/frequency (V/Hz)	IP protection class			X4
		Х		
		х	l	1
IP protection class			I D0	I 800
IP protection class Insulation class		80	I	I
IP protection class Insulation class Rated power (W)		8(3	I DO	I 800
IP protection class Insulation class Rated power (W) Vacuum (kPa)		8(3 72	00 5	l 800 3.5
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744)		80 3 72 8	1 00 5 ± 2	I 800 3.5 72 ± 2
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704)		80 3 72 8 620	1 00 .5 ± 2 3	I 800 3.5 72 ± 2 83
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704) Productivity theoretical/actual (m²/h)		8(3 72 8 620 < 2	I D0 -5 ± 2 3 /310	I 800 3.5 72 ± 2 83 620/310
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704) Productivity theoretical/actual (m²/h) Handle vibration level (m/s²)		80 3 72 8 620 < 2 3	1 00 .5 ± 2 3 /310 2.5	I 800 3.5 72 ± 2 83 620/310 < 2.5
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704) Productivity theoretical/actual (m²/h) Handle vibration level (m/s²) Scrubbing width (mm)		80 3 72 8 620 < 2 3 3	1 00 .5 ± 2 3 /310 2.5	I 800 3.5 72 ± 2 83 620/310 < 2.5 310
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704) Productivity theoretical/actual (m²/h) Handle vibration level (m/s²) Scrubbing width (mm) Water flow (l/m)		80 3 72 8 620 < 2 3 3	1 00 .5 ± 2 3 /310 2.5 10 /0.6 0	 800 3.5 72 ± 2 83 620/310 < 2.5 310 0.2/0.6
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704) Productivity theoretical/actual (m²/h) Handle vibration level (m/s²) Scrubbing width (mm) Vater flow (l/m) Cable length (m)		8(3 72 8 620 < 2 3 0.2 1 3.	1 00 .5 ± 2 3 /310 2.5 10 /0.6 0	I 800 3.5 72 ± 2 83 620/310 < 2.5 310 0.2/0.6 10
IP protection class Insulation class Rated power (W) Vacuum (kPa) Sound pressure level at 1.5 m (dB(A) ISO 3744) Sound power level (dB(A) IEC 704) Productivity theoretical/actual (m²/h) Handle vibration level (m/s²) Scrubbing width (mm) Vater flow (l/m) Cable length (m) Solution/recovery tank (L)		8(3 72 8 620 <2 3 0.2 1 3 3 3 3	1 00 .5 ± 2 3 /310 2.5 10 /0.6 0 /4	I 800 3.5 72 ± 2 83 620/310 < 2.5 310 0.2/0.6 10 3/4



Technical specifications	SC100 AU/NZ	SC100 E AU/NZ
Length x width x height (mm)	400x360x1150	400x360x1150
Weight (kg)	12	12
Gross weight (gvw) (kg)	15	15

ullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

	Accessories	Ref. no.	Min. required	SC100 AU/NZ	SC100 E AU/ NZ
Brush Cylindrical					
anner	BRUSH CYL 310MM	107411862	1	0	0
	BRUSH CYL 310MM CARPET	107411863	1	0	0
	BRUSH CYL 310MM HARD	107411861	1	0	0
	BRUSH CYL 310MM MEDIUM	107411860	1	•	•
Other		1	1		
	2-HAND HANDLE	107413470	1	•	•
	ACCESSORY BAG KIT	107414568	1	0	0
<i>III</i>	CARPET COMPLETE KIT	107411865	1	0	•
	DETACHABLE CORD 10M UK	107413491	1		
ļ	MANUAL SUCTION HOSE KIT	107411864	1	0	•



Accessories		Ref. no.	Min. required	SC100 AU/NZ	SC100 E AU/ NZ
11	SQUEEGEE 321MM 13	107411868	1	0	•
Squeegee Blade					
11	SQUEEGEE 321MM 13 KIT	107411867	1	•	•

