SW900 will offer you higher cleaning performance and productivity

SW900 will offer valuable benefits to businesses looking for a time-saving, more productive and easy-to-use machine ensuring dust free sweeping of dry debris. An ideal sweeper for cleaning contractors, industry and manufacturing, schools, warehouses, hotels, exhibition & congress centers

Higher cleaning performance and productivity.

- All controls can be overviewed and reached from operator position.
- More comfortable to maneuver with new ergonomic handlebar.
- Easier to adjust speed: New traction lever integrated in handlebar.
- The hopper, holding 60 litre, easy to pull off sweeper.
- New side broom control on handlebar.
- Automatic on/off when side broom is lowered/raised.
- Quicker and more effective cleaning of filter: New electric shaker system

SW900 walk-behind sweeper for both indoor and outdoor use offers dust free removal of dry debris. It will increase your everyday productivity through new valuable benefits: Total control from operator position, improved ergonomics with hopper on wheels, and higher cleaning performance.



Picture shown may not represent model quoted

Standard equipment

Included accessories		Ref. no.	Min. required	SWEEPER SW900 84B UK	SWEEPER SW900 84B	SWEEPER SW900 84P
Filter for Swe	Filter for Sweeping					
	FILTER POLYESTER	1464691000	1	•	•	•
Main Broom						
	BROOM MAIN 265X600 CHEVR. 6R PPL 0.5-0.8	1465215000	1	•	•	•
Side Broom						
	BROOM SIDE 109X315 PPL 0.5	146 3035 000	1	•	•	•
Battery						
	BATT. 6V-180AH GEL MONOBLOC	80564000	2			
	BATT. 12V-105AH GEL MONOBLOC	80564400	1			
On-Board Ch	arger					
	CHARGER BATT. ON BOARD 12V 25A 100-230V	1465494000	1	•	•	
Other						
	COUNTER HOUR 24V KIT	9096951000	1	•	•	•
	FILTER SHAKER ELECTRIC KIT	1465474000	1	•	•	•



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Ref. no. 4160080 908411010 908411101 PRODUCT FEATURES	Model	SWEEPER SW900 84B UK	SWEEPER SW900 84B	SWEEPER SW900 84P
Dist collection • • • Electrical filter shaker • • • Right side broom ppl • • • Battery version • • • Battery Meter • • • Petrol version • • • Adjustable handle • • • Wet sweep by-pass • • • On-board charger • • • Sound pressure level (dB(A)) 70 70 78 Motor power source Battery Battery Petrol Max speed (km/h) 4.5 4.5 4.5 Productivity ania broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 3 risde broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 3 risde broom theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working widt	Ref. no.	41600680	9084110010	9084111010
Electrical filter shaker • <td>PRODUCT FEATURES</td> <td></td> <td></td> <td></td>	PRODUCT FEATURES			
Right side broom ppl • • • Battery version • • • Battery Meter • • • Petrol version • • • Adjustable handle • • • Wet sweep by-pass • • • On-board charger • • • Technical specifications SWEEPER SW900 SWEEPER SW900 B4B WK • * Sound pressure level (dB(A)) 70 70 78 * Motor power source Battery Battery Petrol *	Dust collection	•	•	•
Battery version • • Battery Meter • • Petrol version • • Adjustable handle • • • Wet sweep by-pass • • • On-board charger • • • Technical specifications SWEEPER SW900 84B WK 84B SWEEPER SW900 84B WK 84B SWEEPER SW900 84B WK 84B Sound pressure level (dB(A)) 70 70 78 Motor power source Battery Battery Battery Petrol expect (km/h) 4.5 <	Electrical filter shaker	•	•	•
Battery Meter • • Petrol version • • Adjustable handle • • • Wet sweep by-pass • • • On-board charger • • • Technical specifications SWEEPER SW900 84B WK SWEEPER SW900 84B WK 84B WK Sound pressure level (dB(A)) 70 70 78 Motor power source Battery Battery Petrol Max speed (km/h) 4.5 4.5 4.5 Productivity main broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/right side broom (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (l) 60 60 60	Right side broom ppl	•	•	•
Petrol version •	Battery version	•	•	
Adjustable handle • • • Wet sweep by-pass • • • On-board charger • • • Technical specifications SWEEPER SW900 84B UK SWEEPER SW900 84B UK SWEEPER SW900 84B UK Sound pressure level (dB(A)) 70 70 78 Motor power source Battery Battery Petrol Max speed (km/h) 4.5 4.5 4.5 Productivity main broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/right side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (l) 60 60 60 Filter area (m²) 1,9 1,9 1,9 Side broom dia	Battery Meter	•	•	
Wet sweep by-pass • • • On-board charger • • • Technical specifications SWEEPER SW900 84B UK SWEEPER SW900 84B WK SWEEPER SW90	Petrol version			•
On-board charger ● ● Technical specifications SWEEPER SW900 84B UK SWEEPER SW900 84B UK	Adjustable handle	•	•	•
Technical specifications SWEEPER SW900 84B UK SWEEPER SW900 84B UK WEEPER SW900 84B UK WEEPER SW900 84B UK WEEPER SW900 84B UK SWEEPER SW900 94B UK SWEEPER	Wet sweep by-pass	•	•	•
Sound pressure level (dB(A)) 70 70 78 Motor power source Battery Battery Petrol Max speed (km/h) 4.5 4.5 4.5 Productivity main broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 N	On-board charger	•	•	
Motor power source Battery Battery Petrol Max speed (km/h) 4.5 4.5 4.5 Productivity main broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gww) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Technical specifications			SWEEPER SW900 84P
Max speed (km/h) 4.5 4.5 4.5 Productivity main broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Sound pressure level (dB(A))	70	70	78
Productivity main broom theoretical/actual (m²/h) 2700/1620 2700/1620 2700/1620 Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gww) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Motor power source	Battery	Battery	Petrol
Productivity 1 side broom theoretical/actual (m²/h) 3715/2230 3715/2230 3715/2230 Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Max speed (km/h)	4.5	4.5	4.5
Productivity 2 side brooms theoretical/actual (m²/h) 4725/2835 4725/2835 4725/2835 Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (l) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Productivity main broom theoretical/actual (m²/h)	2700/1620	2700/1620	2700/1620
Working width w/right side broom (mm) 825 825 825 Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Productivity 1 side broom theoretical/actual (m²/h)	3715/2230	3715/2230	3715/2230
Working width w/2 side brooms (mm) 1050 1050 1050 Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Productivity 2 side brooms theoretical/actual (m²/h)	4725/2835	4725/2835	4725/2835
Max climbing rate (%) 20 20 20 Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Working width w/right side broom (mm)	825	825	825
Hopper volume (I) 60 60 60 Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Working width w/2 side brooms (mm)	1050	1050	1050
Filter area (m²) 1.9 1.9 1.9 Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Max climbing rate (%)	20	20	20
Side broom diameter (mm) 315 315 315 Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Hopper volume (I)	60	60	60
Main broom (mm) 600 600 600 Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Filter area (m²)	1.9	1.9	1.9
Length x width x height (mm) 1390x870x1100 1390x870x1100 1390x870x1100 Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Side broom diameter (mm)	315	315	315
Gross weight (gvw) (kg) 176.5 176.5 122 Net weight (kg) 82 82 88	Main broom (mm)	600	600	600
Net weight (kg) 82 82 88	Length x width x height (mm)	1390x870x1100	1390x870x1100	1390x870x1100
	Gross weight (gvw) (kg)	176.5	176.5	122
Operating weight (kg) 143 143 88.5	Net weight (kg)	82	82	88
	Operating weight (kg)	143	143	88.5



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

	Accessories	Ref. no.	Min. required	SWEEPER SW900 84B UK	SWEEPER SW900 84B	SWEEPER SW900 84P
Battery						
	BATT.12V-85AH WET SEMI T MONOBLOC	80564800	1		0	
	BATT. 6V-175Ah WET Tubular Monobloc	80563211	2			
	BATT. 6V-180AH GEL MONOBLOC	80564000	2		0	
	BATT. 12V-105AH GEL MONOBLOC	80564400	1			
	BATT. 12V-110AH WET TUBULAR MONOBLOC	80564600	1		0	
Other						
	BROOM LEFT SIDE PPL KIT	1465408000	1			
	COUNTER HOUR 24V KIT	9096951000	1	•	•	•
	FILTER SHAKER ELECTRIC KIT	1465474000	1	•	•	•
	FILTER SHAKER MANUAL KIT	1465480000	1			
Main Broom			1			
	BROOM MAIN 265X600 CHEVR. 6R PPL 0.5-0.8	1465215000	1	•	•	•
	BROOM MAIN 265X600 CHEVRON 6R MIX STELL	146 0750 000	1	0	0	0
	BROOM MAIN 265X600 CHEVRON 7R MIX 5	1465216000	1	0	0	0
Side Broom						
	BROOM SIDE 109X315 PPL 0.5	146 3035 000	1	•	•	•
	BROOM SIDE 145X300 NYLON	146 3036 000	1	0	0	0
Filter for Sweeping						
	FILTER PAPER	1464902000	1	0	0	0
	FILTER POLYESTER	1464691000	1	•	•	•
	PREFILTER	1465018000	1		0	
On-Board Charger						
	CHARGER BATT. ON BOARD 12V 25A 100-230V	1465494000	1	•	•	
Flap and Skir	t					



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Accessories	Ref. no.	Min. required	SWEEPER SW900 84B UK	SWEEPER SW900 84B	SWEEPER SW900 84P
SKIRTS NO MARKING KIT	1465541000	1			

