

FLOORCARE SOLUTIONS

Specialized cleaning solutions
for every aspect of clean



NILFISK

Vacuum cleaners



AERO 21

Taking compact wet & dry vacuum cleaners to a new level of productivity



ATTIX 30

Superior suction power in a compact and flexible solution



ATTIX 961

Two-motor driven industrial wet & dry vacuum cleaners for the toughest applications. Can be used along with high reach kit



VL500 series

The future of wet & dry pick-up for multi-applications



GD 5/10/FLY

User-friendly backpack vacuum cleaner



GD 5 Battery

Backpack vacuum that requires no electrical connections



GM 80P

Rigid construction for small vacuum cleaning jobs with HEPA & ULPA filtrations



VP300/VP400 series

Mix simple with powerful and add convenience – and there you have it: a new formula for simplicity



VP930/GD930

A famous and well-known workhorse – efficient and durable for large area cleaning



Technical specifications

	Rated power (W)	Suction power (W)	Airflow (l/sec)	Sound pressure level (dB(A))	Tank capacity (L)	Dust bag capacity (L)	Main filter area (cm)	Weight (kg)
AERO 21	2500	210/21	3600	64	–	–	–	7.5
ATTIX 30	1500	250/25	3700	59	30	–	–	10
ATTIX 961	2x1500	230/23	2x3600	67	70	–	–	30
VL500 35	1350	250	48	62	35	18	1051	11.5
VL500 55	1350/2500	200	48/72	64/66	55	28	1840	23.5-27.5
VL500 75	1250/2400	200	48/72	64/66	75	44	1840	26-28.5
GD 5/10	780	225	33	64	–	5/10	2400	4.5/5
GD 5 Fly	800	126	29	59	–	5	1397	4.2
GD 5 Battery	650	45/116	21.7/26.7	60/65	–	5	1397	8
GM 80P	L	1200	38	270	20	–	2100	8
VP300	880	225	32	56	–	10	–	5
VP400	880	225	32	56	–	10	2400	6
VP930/GD930	1000	270	35	53	–	15	4900	7.9

Industrial vacuum cleaners



T22

Tailored for metal production



T40W

4 kW, great airflow and with InfiniClean, for endless filtration



T30/40

The industrial vacuum designed to exceed the needs of manufacturing companies



VHW210

Nilfisk presents the Line of industrial vacuums for pharma, food and OEMs



VHW420

Nilfisk presents the Line of industrial vacuums for pharma, food and OEMs



VHO200

A powerful vacuum for liquids with diverting valve for an easy and fast container discharge



3907

Endless power for endless possibilities



ECO OIL

The most performant tool for the metal industry



VHS110

More power. More safety. In only 400 mm diameter



VHS120

The VHS120 is the ideal vacuum cleaner when there is need of high performances in compact dimensions for collecting any type of waste material



Technical specifications

	Dust class	Rated power (W)	Airflow (l/sec.)	Vacuum working max. (kPa)	Sound level IEC 704 (dB(A))	Main filter area (cm ²)	Container capacity (kg)
T22	L	2200	315-5250	300/30	68	19500	100
T40W	L/M	4000	136	30	72	19500	50/100
T30/40	L	3000	350-5830	310/31	70	19500	100
VHW210	L	850	116-1933	210/21	62	1840	23
VHW420	L	2200	306-5100	190/19	63	20000	46
VHO200 METAL	L	2400	75	23	70	-	75
VHO200	L	2400	75	23	70	-	75
3907	-	11000	504-8400	430/43	78	35000	175
ECO OIL	F	2200	306-5100	330/33	71	-	180
VHS110	L	1100	216-3600	220/22	76	10000	37
VHS 120	L	2000	92	21	74	16000	37
VHS 120 General Cleaning	L	2000	86	21	74	16000	37

Industrial vacuum cleaners



VHS210

Next-level power, filtration, and safety



VHB120

Spotless cleaning, easy to operate, and all-battery-powered IVAC



Mini industrial vacuum cleaners



VHS010

Expect compact and lightweight – small but mighty



VHS011

All the power, safety, and durability you find in our larger vacs, only with a smaller, more flexible footprint



Technical specifications

	Battery run time (min)	Battery charge time (min)	Voltage (V)	Frequency	Insulation class	Rated power (kW)	Max airflow (m³/h)	Container capacity (L)	Weight (kg)
VHB120	120	60	110-240	50/60	III	1.8	280	37	72
VHS210	–	–	230	50	I	1.85	–	50	90
VHS010	–	–	230	50	I	0.9	2750-165	30	15
VHS011	–	–	230	50	I	0.95	3446-208	18	21

Combination machines



CS7020

First Hybrid and ePower driven combi machines with optional Lithium Ion battery



Technical specifications

	Motor power source	Solution/recovery tank (L)	Sound level IEC60335-2-72 (dB(A))	Shipping weight (kg)	Scrubbing path and brushes (cm)	Productivity rate actual (m²/h)	Squeegee width (cm)	Length x width x height (mm)
CS7020	Batt: Li-Ion 38.6V/608A	284	72	2,343	124.5 – 3 x 43 disc	Up to 13,600	154	262x122x150

Scrubber dryers



SC100

Upright scrubber dryer is the master of small space cleaning



SC250

Scrubbing, sweeping and drying in every corner



SC351

Allows both scrubbing and drying backwards and forwards



SC430

Simple and user friendly walk-behind scrubber dryer



SC450

Simple, basic scrubber/dryer that makes cleaning an easy operation



SC530

Simple, trustworthy and cost effective scrubber dryer



SC550

Intuitive, adaptable walk-behind scrubber dryer



SC4000

The agile answer for dynamic cleaning challenges



BR755

Better ergonomics, better reliability, better cleaning



SC6000

Efficient large area cleaning



Technical specifications

	Rated power (W)	Scrubbing width (mm)	Brush/pad diameter (mm)	Brush pressure (kg)	Solution/recovery tank (L)	Productivity rate actual (m ² /h)	Length x width x height (mm)	Gross weight (kg)
SC100	800	310	1 cyl.	–	3/4	310	400x360x1150	15
SC250	300	340	1 cyl.	12	6/6	680	630x425x400	32
SC351	450	370	370	27	11/11	890	730x435x470	73
SC430	900	530	530/508	35	40/40	1272	1140x550x1100	175
SC450E	810	530	530	23/34	40/45	1272	1174x760x980	190
SC530	800	530	530/508	23	61/61	1431	1260x550x1080	233/227
SC550	–	530	530/508	15/30	50	2650/1590	1330x540x1050	173
SC4000	850	860	–	52/75/100	125	480	159x92x146	572
BR 755	2040	710	355/355	–	106/106	4470/3130	1520x770x1310	244
SC6000	2500/2700	863-1016	180/430/508	up to 135	190/190	5420-6620	1780x990/1170x1580	1075

Carpet cleaners



VU500

Exceptional cleaning performance for medium and low cut piles



GU 700A

Heavy-duty upright vacuum cleaner for maximum productivity



Technical specifications

	Rated power (W)	Suction power (W)	Airflow (l/sec)	Sound pressure level (dB(A))	Tank capacity (L)	Dust bag capacity (L)	Main filter area (cm)	Weight (kg)
VU500	810	130	27	62	–	3.5	2400	8.0/8.5
GU 700A	2250	–	52	68	35	35	–	51

Sweepers



SW 750

Quiet and easy cleaning



SW5500

The real Industrial Hybrid powered sweeper in the industry



SR 1601

The most technically advanced sweeper in its category



Technical specifications

	Motor power source	Productivity rate theoretical (m ² /h)	Working width w/right s/brush	Working width w/2 s/brush (mm)	Hopper volume (L)	Max. dumping height (cm)	Length x width x height (mm)	Main filter area (m ²)
SW750	Batt. 12V	2880	720	–	60	Manual	990x800x620	1
SW5500	B/D/LPG	10.575-15.000	1175	1500	150	165	1875x1200x1565	7
SR1601	D/LPG/P/B	10000-19200	1250	1600	315	159	2220x1320x1460	10

High pressure washers

Hot water



MH 4M FA/PA

Performance, life-time and ergonomics

MH4M 130/720 MH4M 210/1000
 MH4M 180/860 MH4M 220/1000
 MH4M 200/960



Technical specifications

	Pressure bar (bar/MPa)	Cleaning impact (kg/force)	Pump (RPM)	Power consumption (kW)	Water flow Qmax (l/h)	Detergent tank (L)	Max inlet temperature (°C)	Weight (kg)
MH4M	220/22	5.6	1450	7.2	1000/940	-	90/150	142

Cold water



MC 2C

Ideal cold water cleaning for everyday tasks

MC2C 140/610 MC2C 150/650



MC 4M

Compact, efficient, ergonomic, intuitive and user-friendly

MC4M 140/620 MC4M 180/740



MC 6P

Premium performance, lifetime and ergonomics

MC6P 170/1600 MC6P 250/1100
 MC6P 180/1300



Technical specifications

	Pressure bar (bar/MPa)	Cleaning impact (kg/force)	Pump (RPM)	Power consumption (kW)	Water flow Qmax (l/h)	Detergent tank (L)	Max inlet temperature (°C)	Weight (kg)
MC2C	120/12	2.2	2800	2.3	520/470	2	60	27
MC4M	210	4.1	3400	5.5	690/770	-	60	40
MC6P	250/25	6.4	1450	8.3	1100/1010	-	80	89

DEN-SIN ultra high pressure washers



C150

The high pressure cleaner is used for daily cleaning of machinery, vehicles and buildings. Removes stubborn dirt, stains and other debris stuck to multiple surfaces.



C200

The high pressure cleaner is used for daily cleaning of machinery, vehicles and buildings. Removes stubborn dirt, stains and other debris stuck to multiple surfaces.



C250E

The high pressure cleaner is used for daily cleaning of machinery, vehicles and buildings. Removes stubborn dirt, stains and other debris stuck to multiple surfaces.



Merlion MC9

Heavy duty cold HPW for agile cleaning in tight spaces



Mermaid MC10

Mobile HPW for extreme cleaning



Technical specifications

	Pressure bar (bar/MPa)	Cleaning impact (kg/force)	Pump (RPM)	Power consumption (kW)	Water flow (l/h)	Max water temp (°C)	Weight (kg)
C150	110/1600	-	-	2,2	11,7	35	45
C200	200/2900	-	-	5,5	16,5	35	56
C205E	250/3625	15	-	7,5	-	-	95
Merlion MC9	360/60	9,66	1460	18	1260	35	245
Mermaid MC10	500/50	16,3	1460	30	1800	35	470

Revolutionizing clean with Smarter Tech



VU200

A new formula for quick clean. A new cordless stick vacuum that lets you clean comfortably and quickly without interrupting your workflow



Dryft

Scrub is the new mop



Technical specifications

	Voltage (V)	Battery charge time (min.)	Rated power (w)	Sound pressure level dB(A)	Scrubbing width (mm)	Solution / recovery tank (L)	Brush pressure (g/cm ²)	Weight (lb)
VU200	100-240	110	-	76	-	-	-	2.97
Dryft	25.2	60-95	120.145	69	390	2.5/2.8	16.4	10.16

Autonomous. Reliable. Remarkable



SC25

SC25 is a versatile, clever, autonomous scrubber dryer that helps free up time and resources, optimize workforces, and ensure reliable, consistent cleaning



SC60

Our high-performance large-scale solution provides unbeatable productivity for larger spaces and applications



Technical specifications

	Rated power (W)	Battery capacity (V/Ah)	Sound pressure level (dB(A))	Solution flow (cl/m)	Scrub path (cm/in.)	Squeegee width (cm)	Solution/recovery tank capacity (L/gal)	Gross weight (gvw) (kg/lb)
SC25	626	25.6 / 40	64	≤ 300	36.6 / 14.3	59	22/25 / 6.3	126.9 / 279

	Voltage (V)	Max. transport autonomous (mph/m/s)	Max transport speed – manual rev. (m/sec.)	Max. transport speed – manual fwd. (m/sec.)	Cleaning width (cm/inch)	Squeegee width (cm/inch)	Scrub brush speed (RPM)	Solution/recovery tank capacity (L/gal)
SC60	24	2.46 / 1.1	1.24	1.90	71 / 28	82.9 / 32.6	215-260	99/105 / 26.1/27.74

Viper product range

Commercial vacuum cleaners wet & dry



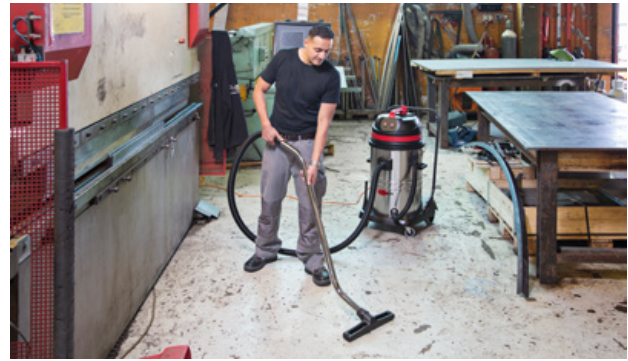
LSU135



LSU255



LSU375



Technical specifications

	Rated power (W)	Sound pressure level (dB(A))	Airflow (l/min.)	Cable length (m)	Tank capacity (L)	Vacuum (mm H ₂ O)	Weight (kg)
LSU135	1000	74	1869	7	35	2020	13
LSU255	2000	74	2152	7	55	2115	22
LSU375	3000	78	3115/3540	8	75	2250	25/28

Carpet extractors



WOLF130



CAR275



CEX410

Sweepers



PS480



ROS 1300



Technical specifications

	Rated power (W)	Sound pressure level (dB(A))	Airflow (l/min.)	Cable length (m)	Solution tank (L)	Recovery tank (L)	Max. vacuum (KPa)	Weight (kg)
WOLF130	-	67	-	10	3,8	3,8	21,8	9,7
CAR275	2000	78	3115	10	25	75	-	33
CEX410	1850	70±3	-	15	35	23	-	55

	Voltage (V)	Rated power (W)	Gradeability (working mode) Max. (%)	Working width (mm)	Maximum forward speed (km/h)	Hopper volume (L)	Productivity rate (m ² /h)	Net weight (kg)
ROS1300	24	2640	16	1350	8	130	8100/5670	688
PS480	-	-	-	700	-	28	2800	19,5

Viper product range

Single disc Burnisher Airblower



LS160



DR1500H



BV3



Technical specifications

	Power consumption (W)	Rated power (W)	Voltage (V)	Cable length (m)	Brush/pad diameter (mm)	Brush/pad speed (RPM)	Weight (kg)
LS160	1300	-	-	10	432	160	35
DR1500H	-	1200	220-240	15	1500	-	39

	Rated power (W)	Sound pressure level (dB(A))	Airflow, max.	Cable length (m)	Operating speed (km/h)	Weight (kg)
BV3	250 (1/3HP)	64/68/72	2000/2200/2400	6.5	3	10

Scrubber dryers



AS380



AS4325/AS4335



AS430/510



AS530R



AS710R/AS850R



AS1050R



Technical specifications

	Brush motor (W)	Sound pressure level (dB(A))	Brush speed (RPM)	Vacuum (mm H ₂ O)	Recovery tank (L)	Solution tank (L)	Squeegee width (mm)	Productivity rate (m ² /h)
AS380	250	68	150	800	15	12	490	750
AS4325/AS4335	400	67	140	-	25	25/35	-	1720
AS430/510	750/560	72	160/150	-	40/50	40/50	730/790	1600/2100
AS530R	450	69	160	1223	73	72	730	2650
AS710R/AS850R	2x300	69	204	1800	120	120	940/1060	4413/5130
AS1050R	2x1000	72	240	-	200	200	1130	7840



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