

# The Nilfisk VL Wet and Dry Series

- Reducing dust and costs.



**NILFISK**



VL500 35 liter version



Big areas to clean? Try the squeegee accessory for the VL500.



Dual filtration enables you to clean both wet and dry without changing filters



A flood pump is available as an accessory, and is the ideal solution for moving large volumes of liquid

# We asked you, and this is your answer

VL200 is the compact and transportable solution. For small wet and dry cleaning applications our VL200 machine is the perfect choice. You can choose between a 20 or 30 liter machine with nice and handy features. Both variants have the built in semi-automatic filter cleaning system.

Push & Clean for quick and handy cleaning of the filter helping you maintaining the high suction power on the machine. The handy machine is available with an Inox container for the extra tough environments.



VL500 makes daily operation easy, fast and safe

- By transferring the weight as you lift the container, the Nilfisk Ergo Tipping system enables you to empty a completely filled container of fluid without excessive effort.
- Emptying the container without having to remove the motor head makes operation fast and easy, without risk of damage to critical components.
- With the dual filtration system, the VL500 can be used in both wet and dry environments without the need to change filters for different applications.
- The unique design of the VL500 with single latch locking is not only signaling quality and innovation but also high performance and reliability.



Easy and fast emptying of the VL500 container thanks to the unique Ergo Tipping system. Emptying the machine without having to remove the motor head makes daily cleaning easier and safer.



Winner of three awards in 2013 (VL500 series)



# The reliability and performance that our customers demand

## Technical specifications

Description	Unit	VL200 20 PC
IP protection class		IP24
Rated power	W	1200
Max power	W	1500
Suction power end of tube	W	250
Airflow	l/sec.	48
Vacuum at nozzle	kPa	23.5
Sound pressure level BS 5415	dB(A)+/-2	64
Sound power level IEC 704	dB(A)+/-2	72
Container capacity	litre	20
Cable length	m	10
Hose length	m	1.9
Main filter area	cm <sup>2</sup>	3000
HEPA filter area	cm <sup>2</sup>	-
Length x width x height	cm	38x39x50.5
Weight	kg	7.5

Specifications and details are subject to change without prior notice.

## Technical specifications

Description	Unit	VL500 35 Ergo	VL500 55 Ergo	VL500 75 Ergo	VL500 35 Basic	VL500 55 Basic	VL500 75 Basic
IP protection class		IP24	IP24	IP24	IP24	IP24	IP24
Rated power	W	1250	1250/2400	1250/2400	1250	1250/2400	1250/2400
Max power	W	1350	1350/2500	1350	1350	1350	1350/2500
Suction power end of tube	W	250	200	200	250	200	200
Airflow	l/sec.	48	48/72	48/72	48	48/72	48/72
Vacuum at nozzle	kPa	20	20/21	20/21	20	20/21	20/21
Sound pressure level BS 5415	dB(A)+/-2	62	64/66	64/66	62	64/66	64/66
Sound power level IEC 704	dB(A)+/-2	81	82/84	85/84	81	82/84	82/84
Container capacity	litre	35	55	75	35	55	75
Cable length	m	10	10	10	10	10	10
Hose length	m	1.9	2.5	2.5	1.9	2.5	2.5
Main filter area	cm <sup>2</sup>	1051	1840	1840	1051	1840	1840
HEPA filter area	cm <sup>2</sup>	2070	4410	4410	-	-	-
Length x width x height	cm	46x42x73	84x62x89	84x62x103	46x42x73	84x62x100	84x62x100
Weight	kg	12.5	26.5/27.5	26.5/28.5	11.5	24.5/25.5	26.5/28.5
<b>Filter type:</b>							
Sack filter					●	●	●
Dual filter		●	●	●			
HEPA filter		●	●	●			

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- = Standard feature
- = Optional feature