



The new range of industrial vacuums for food, pharma, packaging and OEMs

Nilfisk-CFM presents four new models designed to meet the market and customer requirements: innovative solutions in terms of safety and design, ease of use and reliability. Who else knows your application better, worldwide? Hygiene, safety, reliability, silentsness are the main features of this new line.



FIXED VACUUM ON PROCESSING MACHINE



CLEANING OF COMPRESSING MACHINE



FIXED VACUUM ON MEDICINES PACKAGING MACHINES



CLEANING OF DRIERS

When Design and Hygiene meet performance



Registered Design



- INNOVATIVE WITH SMOOTH SURFACE DESIGN
- CONFORMS WITH GMPs
- LOW NOISE LEVEL
- ABSOLUTE FILTRATION FOR FINE AND TOXIC DUST
- SAFE REPLACEMENT OF THE ABSOLUTE FILTER
- ATEX CERTIFIED
- L, M, H CERTIFIED
- PULLCLEAN, INNOVATIVE FILTER CLEANING SYSTEM

Master Description	VHW310	VHW311	VHW320 LC	VHW321 LC
Part No.	4041100304	4041100308	4041200372	4041200383
Voltage (V)	400	400	400	400
Frequency (Hz)	50	50	50	50
Ip Protection Class	55	55	55	55
Insulation Class	I	I	I	I
Rated Power (kW)	1,5	1,5	1,5	1,5
Airflow Without Hose (L/Sec)	58	58	53	53
Vacuum Max (Kpa)	24	24	17	17
Sound Pressure Level At 1.5 M (Db(A) Iso 3744)	61	60	60	60
Container Capacity (L)	5	5	25	25
Main Filter Type	L Class Polyester	L Class Polyester	M Class Cartridges Filter	M Class Cartridges Filter
Main Filter Area (cm ²)	4250	4250	10000	10000
Inlet (mm)	50	50	50	50
Length X Width X Height (cm)	71x42x90,5	71x42x90,5	76,5x42x117	75x42x117
Weight (Kg)	49	61	73	78

Innovative features



NEW LID LOCKING SYSTEM



PULLCLEAN FILTER CLEANING SYSTEM



SAFE REPLACEMENT OF THE ABSOLUTE FILTER



ABSOLUTE FILTER