

Photo Dossier

















Nilfisk-CFM s.p.A.

Via Porrettana 1991 41059 Zocca (Modena) Italy Tel. +39 059 9730000 Fax +39 059 9730099

www.nilfisk-cfm.it info@nilfisk-cfm.it



Compressed Air Vacuums





Compressed air Industrial Vacuums

Certified L-M-H, ATEX (Gas Zone 1 & 2 and Dust Zone 21 & 22)



A17





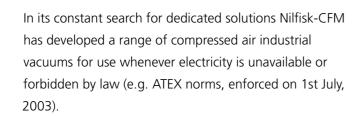


Building sites



Shipyards and dockyards **Fuel and**

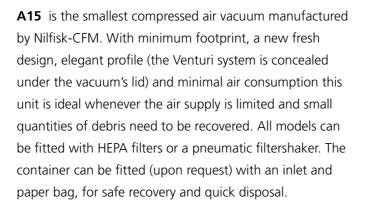
Cosmetics



Equipped with Venturi systems and activated by compressed air these CFM "A" models can be used to recover both solid debris and liquid spills.

With three base versions A15, A17 & A27 these models are different in terms of performance, capacity and air consumption.





A17 is available with two different containers (a "small" 60-litre version and a large 100-litre one) this model is equipped with a powerful external Venturi system that guarantees excellent performance levels both in terms of waterlift and airflow.

The model A27 model is ideal for picking up very heavy material or bulk quantities. Fitted with two Venturi systems (that can be coupled both in parallel or in series, according to customer needs) this model has paramount levels of performance. Equipped with a 100-litre or 175-litre container the A27 is ideal for removing heavy debris (like wet sand) in the shortest time possible.

Available in painted steel, stainless steel (including the dome!), in the flameproof ATEX-compliant version (for zones Gas 1-2 and Dust 21-22). All pneumatic systems are free of moving parts guaranteeing total absence of wear and minimal maintenance.

Thanks to all the features on these compressed air vacuums, they make for a healthy working environment, promote greater safety levels, and with worldwide technical assistance they are the choice of hundreds of companies worldwide.

Application Solutions

Shipyards, metalworking labs, oil refineries, chemical industries, spray-painting facilities, rifle ranges are but a few of the most common applications for these vacuums.

All these models are also ideal in the food industry. Wherever static electricity is present (working with sugar or flour), on building sites, and during surface treatment

TECHNICAL FEATURES	U.M.	A15	A17	A27
Air consumption	L/min	850	1.600	3.200
Required pressure	ATM	4/8	4/9	4/9
Waterlift max	mm H ₂ O	4.000	3.600	3.600
Airflow max	L/min	2.800	6.100	11.500
Filter surface	cm ²	7.000	19.500	35.000
Noise level	dB/A	70	78	81
Inlet	mm	50	70	100
Capacity	L	25	60/100	100/175
Dimensions	cm	50x55	86x68	98x90
Height	cm	95	116	181
Weight	kg	24	62	112
Diam. compressed air tube	mm	15	19	19













