

# Engineered better for safer cleaning



Because not all cleaning jobs are the same, Nilfisk offers a wide range of specialist accessories. These include an exhaust air collector for more stringent applications, various disposal bags and 38mm hoses, tubes and nozzles. On the IVB 5 a collapsible handle provides ergonomic comfort when transporting the machine.



This range of Nilfisk industrial vacuums is ideal for mobile workers such as carpenters, builders, plumbers and others who need to be able to provide their own safe working environment

## TECHNICAL SPECIFICATIONS



Description	Unit	IVB 3	IVB 5	IVB 7
IP protection class		IPX4	IPX4	IPX4
Dust class		M/H	M/H	M/H
Rated Power	W	1200	1200	1200
Suction power end of tube	W	270	270	270
Airflow without hose	l/sec	60	60	60
Sound pressure level at 1.5 m (ISO 3744)	dB(A)	55.5	53.5	53.5
Vacuum max.	Kpa	23	23	23
Container capacity	l	27	45	70
Main filter type		PET/Cellulose	PET/Cellulose	PET/Cellulose
Main filter area	cm <sup>2</sup>	3000/10000	7800/8000	7800/8000
Inlet	mm	38	38	38
Length x width x height	cm	39x38x57	51x48x66	58x61x97
Weight	Kg	10.6	16.7	27.2

Specifications and details are subject to change without prior notice.



Nilfisk-Advance A/S  
 Sognevej 25  
 DK-2605 Brøndby  
 Denmark  
 Tel.: +45 4323 8100  
 Fax: +45 4343 7700  
 mail@nilfisk-advance.dk  
 www.nilfisk-advance.com

Industrial vacuum cleaners

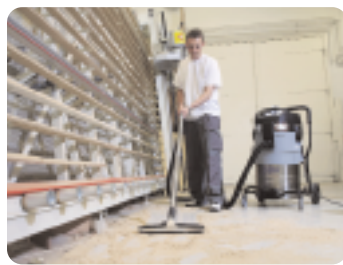
Nilfisk IVB 3/5/7

# Approved



# for healthy cleaning

# The sensible approach to hazardous dust collection



## HIGH EFFICIENCY AT A MANAGEABLE COST

When the dust to be collected is potentially hazardous to one's health, the choice of vacuum cleaner becomes critical. Even when the dust is not life threatening, some dust particles represent a serious nuisance to those forced to breathe them. Normal vacuum cleaners simply are not designed to handle such hazardous or nuisance dust. The reason being that they have inadequate filtering and sealing capability to capture the smallest, and most dangerous particles.

This Nilfisk series of industrial vacuum cleaners is fully approved to handle both "M" and "H" classes of dust, M having a hazardous rating of medium, and H being highly hazardous. What is more, the efficient design keeps costs to the minimum. This means that essential cleaning of hazardous dust can be done quickly, efficiently, with greater safety and at a manageable cost. With the Nilfisk IVB 3/5/7 machine you know it will be done right.



# Better design for a healthy environment

- All the vacuums in this range can be used for either wet or dry materials, thus maximising their range of applications.
- The Nilfisk IVB 3/5/7 units are equipped with air monitoring and an acoustic alarm that is activated when the filter is clogged, i.e. airflow falls below 20m/sec.
- A power outlet allows hand tools to be powered by the vacuum. The Auto ON/OFF feature means that the vacuum motor is remotely activated when the power tool is switched on or off.
- All units are approved for collection of dust in class "M" and "H", and are available with 3 different dust bags for use with different types of dust or debris.



The vacuum cleaner can be easily and directly attached to working tools to remove the dust at source for faster and more efficient cleaning

For more information:  
[nilfisk-advance.com](http://nilfisk-advance.com)



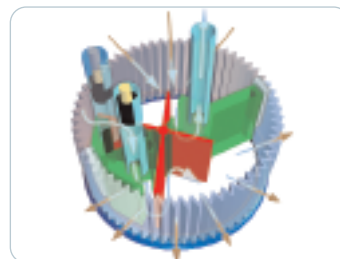
A speed governor adjusts suction performance and reduces suction when a power tool is connected



The Push & Clean filter cleaning system on the IVB 3 maintains consistent suction, extends the life of the filter and saves costs



There is an anti static conductive discharger link between the inlet fitting and the earth. This eliminates sparks and shocks



The Xtreme Clean filter cleaning technology incorporated into the IVB 5 & 7 models represents an extremely efficient and easy to activate automatic filter cleaning system. This reduces costs and significantly increases productivity.