NILFISK

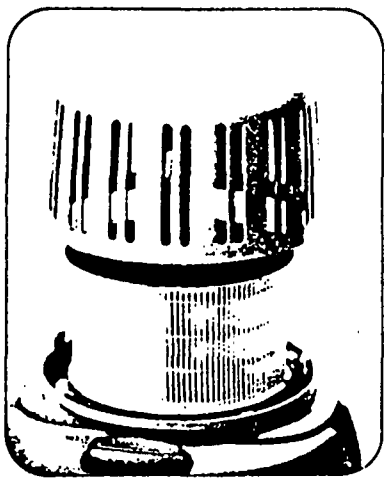
Exhaust Filter

Install the Nilfisk High Efficiency Particulate Air (HEPA) filter when exhaust air must be "white room" clean. Designed specifically for recovery of toxic and nuisance dusts. See technical specifications below.
Exhaust filter 115650 (two required).



MANOMETER

An optional manometer, mounted on the front of the GS82, measures pressure differential above and below the main filter. It senses the build up of dust on the filter, and alerts the operator to the need for filter shaking.
Manometer 215172



Specifications for exhaust filter

Filter casing	Aluminum
Filter material	Glass fiber
Filter cartridge diameter	5½
Filter cartridge, height	3
Filter surface area	490 sq. inches
Maximum working temperature	90 C (194 F)

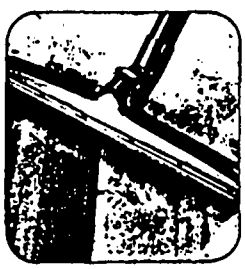
Filtration efficiency

Particle size 0.6-0.9 µm	100 %
British Standard 3928/65, sodium flame test	99.999%
DIN 24184 test aerosol 2, radioactively indicated atmospherical aerosol, particle size - .0.3 µm	99.99 %
DIN 24184 test aerosol 1, liquid paraffin cloud particle size 0.3-0.5 µm	99.97 %
US Military Standard-282, DOP test (Dioctylphthalate)	99.97 %

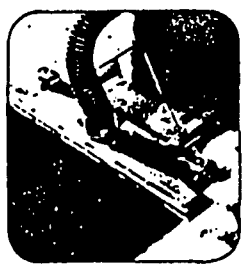
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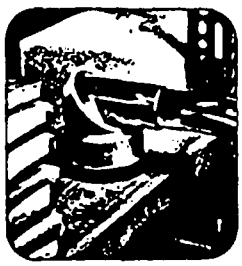
More than 70 different attachments to suit every cleaning need.



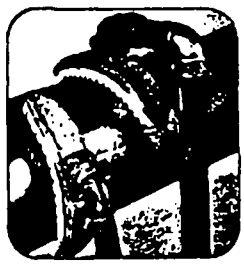
The wheeled floor nozzle is adjustable for maximum cleaning power.



The fixed floor nozzle allows fast cleaning of large areas



A wide choice of special attachments for cleaning shelving and less accessible places, is available.



Special attachments for cleaning pipes, ledges and beams are also available in a wide range of sizes.

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