



THE BEST CHOICE FOR DAILY
CLEANING OF CARPETS
AND HARD FLOORS



Nilfisk

trusted since 1906

POWER IN A QUIET, LIGHTWEIGHT DESIGN



The GD 1000 series represents the ideal choice for commercial cleaning tasks. The best choice for daily cleaning of carpets and hard floors in hotels, restaurants, offices, recreational facilities and building lobbies.

Apart from its powerful motor, quietness, extremely high filtration level, light weight and manoeuvrability, handy features (such as easy-carry handle) and the unique parking solution make this an unbeatable choice.

There are four models in the range, from the economical all-purpose GD 1005 to the powerful high, specification HDS 1005 fitted with HEPA for hygienic areas, such as hospitals.

A lot of thought has been put into the GD 1000 series; designing an ergonomic carrying handle and light weight of just 6 kg.

- Powerful 1200 W motor (dual speed in GDS 1010 and HDS 1010)
- Very quiet: 52 dB(A) (BS 5415 standard)
- Wide working radius - 15 m cable
- User friendly
- Easy to operate
- Electro-nozzle, optional for extra deep cleaning (HDS 1005)
- Wide range of accessories

TECHNICAL SPECIFICATIONS

Description	Unit	GD 1005	GD 1010	GDS 1010	HDS 1005 HEPA
Item no.		107410400	107410403	107410404	107410401
Energy efficiency class		D	D	D	E
Annual energy consumption (kWh/annum)		42	42	42	47
Dust pick up on carpets		D	D	D	E
Dust pick up on hard floor		D	D	D	D
Dust re-emission class		G	G	G	A
Sound power level (dB(A) IEC/EN 60335-2-69)		70	70	70	71
Rated power	W	1200	1200	1200	1200
Suction power end of tube	W	270	270	270/100	270/100
Airflow	l/sec.	40	40	40/27	40/27
Vacuum at nozzle	kPa	23	23	23	23
Sound pressure level BS5415	dB(A)	52	52	52/46	52/46
Dustbag capacity	litre	4.5	9	9	4.5
Cable length	m	15	15	15	15
Length x width x height	cm	39x30x36	39x30x42	39x30x42	39x30x36
Weight	kg	6	6.3	6.3	6

Specifications and details are subject to change without prior notice.



The handy parking solution allows vertical storage of tube and hose



HEPA filter – 99.997% particle retention down to 0.3 microns



A very low noise level allows daytime cleaning