

VP700

A new formula for simplicity



NILFISK

Next-level performance.

Low-level noise

Now joining our range of compact dry canister vacuums: the VP700. Powerful, quiet, and efficient, it's engineered for professionals, offering the durability and ease you need to keep your business moving.

Experience next-level simplicity with the VP700. Its premium cleaning performance combines powerful, energy-efficient suction with whisper-quiet operation—designed to keep your workspace productive and comfortable, without interruption.



Modernized design

Delivers strong suction with minimal noise, creating a productive and disruption-free environment.



Top-tier capacity

50% more net fill vs VP300 means fewer bag changes, less downtime, and smarter, more economical operation.



Delivers even greater performance

Offers superior TCO for maximum value and efficiency.



Ergonomic carry handle

Improves comfort, control, and reduces strain during use and transport.



Maximized productivity. Leading capacity

Maximize cleaning efficiency with industry-leading capacity that cuts downtime, reduces consumable costs, and delivers greater value—helping your team work faster and smarter.



Durability meets convenience

Built for tough professional demands, this vacuum pairs durable construction with user-friendly features like colored touchpoints—making setup, maintenance, and operation faster, easier, and more reliable.



The top features and benefits also include:

- Detachable cord with cord park – for quick setup, tangle-free storage, longer cord life, and less downtime in busy spaces
- Powerful, efficient turbine delivers top-tier cleaning performance – reduces maintenance costs and lowers total cost of ownership
- One of the lowest noise levels in the market– ideal for daytime or shared workspaces
- Optimized airflow via conical hose – improves energy efficiency and suction while reducing blockages, ensuring consistent performance and less maintenance
- Tool-free HEPA filter access (on selected models) simplifies maintenance and ensures high-performance air filtration
- Color-coded touchpoints streamline training and daily use with intuitive, easy-to-identify controls – perfect for frequent staff turnover
- Protective machine bumper and tube parking prevent damage to walls, furniture, and the machine – ideal for high-traffic areas and close-quarters cleaning



Technical specifications

Description	Unit	VP700 HEPA XEC EU	VP700 HEPA XECP S2 EU	VP700 HEPA XT EU	VP700 R HEPA T EU
Voltage/Frequency	V/Hz	220-240/50-60	220-240/50-60	220-240/50-60	220-240/50-60
Protection class / IP protection		II / IP20	II / IP20	II / IP20	II / IP20
Rated Power	W	750	750	750	750
Airflow (end of tube)	l/s	34	34	34	34
Vacuum (at nozzle)	kPa	22	22	22	22
Suction Power (end of tube)	W	240	240	240	240
Sound Level 2m (Sound at working/operation position; 2m distance)	dB(A)	48	48 (45)	48	48
Sound pressure level @1m (IEC 60335-2-69)	dB(A)	53	53 (50)	53	53
Capacity	L	15	15	15	15
Main filter type		HEPA 13	HEPA 14	HEPA 14	HEPA 14
Main filter area	cm ²	2400	2400	2400	2400
Cord length	m	15	15	15	10
Working radius	m	18	18	18	13
Weight (machine only)	Kg	5,9	5,9	5,9	5,9
Dimensions (LxWxH)	mm	420x300x410	420x300x410	420x300x410	420x300x410