The Nilfisk VP300 series is a basic, well-built and durable machine that can be relied upon to do the job day in and day out. It is ideal for cleaning offices, hotel rooms, retails outlets and similar light to medium duty applications.

The Nilfisk VP300 series has a top rated filtration level with a H13 HEPA exhaust filter as standard on all variants. This helps maintain a high quality of air within the cleaning environment.

To ensure the machine will fit your exact cleaning application, the VP300 is available in different variants and configurations. For energy efficient cleaning our VP300 eco variant provides a great cleaning performance and a very low sound level appropriate for daytime cleaning.

- Best-in-class filling capacity which means less time spent changing dust bags
- Weighs from just 5 kg making it easy to move from place to place
- Low sound pressure level from 58 dB(A) makes the machine suitable for daytime cleaning
- High filtration level with HEPA exhaust filter
- Secure and easy to reach accessory and power cord storage
- Dual speed on selected variants for tailored use in a wider variety of applications
- Detachable orange cord on selected variants

Standard equipment

VP300 can be carried safely and comfortably in one hand

	Included accessories	Ref. no.	Min. required	VP300 HEPA AU/NZ	VP300 HEPA JP	VP300 HEPA NORDIC
Hose and Co	nnection					
/	EXTENSION TUBE ALUMINIUM	011 6431 500	2			
	EXTENSION TUBE D32	11112401	0			
Q	HOSE CPL D32	147 0765 500	1	•		•
	TELESCOPIC TUBE ACC.	107403804	1			
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1			•
Hose Vacuum Cleaner						
\bigcirc	HOSE 38/32 W. CURVED TUBE GD	12018001	0			





Picture shown may not represent model quoted

	Included accessories	Ref. no.	Min. required	VP300 HEPA AU/NZ	VP300 HEPA JP	VP300 HEPA NORDIC
Hard Floor N	ozzle					
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1			•
Nozzle - Vac	uum					
10	BRUSH NOZZLE D32	140 8244 500	1	•		•
	COMBI NOZZLE RD295 D32	140 8492 520	1	•		
>	COMBI NOZZLE RD295P W.CLIP	107417790	0			
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1			
5	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0			
Filter						
	HEPA FILTER	107402902	1	•	•	
HEPA Filter						
	HEPA FILTER H13	147 1250 600	0			•
Extension Tu	be					
	EXTENSION TUBE STEEL 450MM	140 8246 050	2		•	
	EXTENSION TUBE STEEL D32	140 8246 040	1			
Dust Bag and	d Filter					



	Included accessories	Ref. no.	Min. required	VP300 HEPA AU/NZ	VP300 HEPA JP	VP300 HEPA NORDIC
0	SACK FILTER	147 1432 500	1	•		•
Other						
đ	DETACH CORD SET 10M ORANGE EU	107402676	1			
đ	DETACH CORD SET 10M ORANGE UK	107402677	1			
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1	•		
đ	DETACH CORD SET 15M ORANGE EU	107402901	1			•
1	NUMATIC ADAPTER 20PCS	107401199	1			

• Standard equipment

	Included accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK	
Hose and Cor	nnection						
/	EXTENSION TUBE ALUMINIUM	011 6431 500	2				
	EXTENSION TUBE D32	11112401	0				
Q	HOSE CPL D32	147 0765 500	1	٠	•	•	
	TELESCOPIC TUBE ACC.	107403804	1	•		•	
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1		•		
Hose Vacuum	Hose Vacuum Cleaner						



	Included accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK
	HOSE 38/32 W. CURVED TUBE GD	12018001	0			
Hard Floor No	ozzle					
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1		•	
Nozzle - Vacu	lum					
	BRUSH NOZZLE D32	140 8244 500	1		•	
	COMBI NOZZLE RD295 D32	140 8492 520	1			
>	COMBI NOZZLE RD295P W.CLIP	107417790	0			
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1			
>	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0	•		•
Filter						
	HEPA FILTER	107402902	1			
HEPA Filter						
	HEPA FILTER H13	147 1250 600	0	•	•	•
Extension Tu	be					
	EXTENSION TUBE STEEL 450MM	140 8246 050	2			



	Included accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK		
	EXTENSION TUBE STEEL D32	140 8246 040	1					
Dust Bag and	Dust Bag and Filter							
0	SACK FILTER	147 1432 500	1	•	•	•		
Other								
đ	DETACH CORD SET 10M ORANGE EU	107402676	1					
đ	DETACH CORD SET 10M ORANGE UK	107402677	1					
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1					
đ	DETACH CORD SET 15M ORANGE EU	107402901	1					
1	NUMATIC ADAPTER 20PCS	107401199	1			•		

Standard equipment

	Included accessories	Ref. no.	Min. required	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK			
Hose and Cor	Hose and Connection								
/	EXTENSION TUBE ALUMINIUM	011 6431 500	2						
	EXTENSION TUBE D32	11112401	0						
Q	HOSE CPL D32	147 0765 500	1	•	•	•			
	TELESCOPIC TUBE ACC.	107403804	1						



	Included accessories	Ref. no.	Min. required	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1			
Hose Vacuum	Cleaner					
\bigcirc	HOSE 38/32 W. CURVED TUBE GD	12018001	0			
Hard Floor No	zzle					
×	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1			
Nozzle - Vacu	um			, 	·	
	BRUSH NOZZLE D32	140 8244 500	1	•	•	•
	COMBI NOZZLE RD295 D32	140 8492 520	1			
>	COMBI NOZZLE RD295P W.CLIP	107417790	0	•	•	•
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1			
>	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0			
Filter						
	HEPA FILTER	107402902	1			
HEPA Filter						



	Included accessories	Ref. no.	Min. required	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK			
	HEPA FILTER H13	147 1250 600	0	•	•	•			
Extension Tu	Extension Tube								
	EXTENSION TUBE STEEL 450MM	140 8246 050	2						
	EXTENSION TUBE STEEL D32	140 8246 040	1	•	•	•			
Dust Bag and	l Filter								
0	SACK FILTER	147 1432 500	1	•	•	•			
Other									
R	DETACH CORD SET 10M ORANGE EU	107402676	1						
đ	DETACH CORD SET 10M ORANGE UK	107402677	1						
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1						
đ	DETACH CORD SET 15M ORANGE EU	107402901	1						
1	NUMATIC ADAPTER 20PCS	107401199	1			•			

Standard equipment

Included accessories	Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2	
Hose and Connection						
EXTENSION TUBE ALUMINIUM	011 6431 500	2			•	



	Included accessories	Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
	EXTENSION TUBE D32	11112401	0			
0	HOSE CPL D32	147 0765 500	1	•	•	•
	TELESCOPIC TUBE ACC.	107403804	1	•		
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1		•	
Hose Vacuum	Cleaner	1	1	1	1	
	HOSE 38/32 W. CURVED TUBE GD	12018001	0			
Hard Floor No	zzle					
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1		•	
Nozzle - Vacu	um					
%	BRUSH NOZZLE D32	140 8244 500	1	•	•	•
	COMBI NOZZLE RD295 D32	140 8492 520	1			
>	COMBI NOZZLE RD295P W.CLIP	107417790	0	•		•
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1		•	•
>	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0			



	Included accessories	Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
Filter						
	HEPA FILTER	107402902	1			
HEPA Filter						
	HEPA FILTER H13	147 1250 600	0	•	•	•
Extension Tu	be					
	EXTENSION TUBE STEEL 450MM	140 8246 050	2			
	EXTENSION TUBE STEEL D32	140 8246 040	1			
Dust Bag and	d Filter					
0	SACK FILTER	147 1432 500	1	•	•	•
Other						
R	DETACH CORD SET 10M ORANGE EU	107402676	1			•
R	DETACH CORD SET 10M ORANGE UK	107402677	1	•		
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1			
đ	DETACH CORD SET 15M ORANGE EU	107402901	1		•	
1	NUMATIC ADAPTER 20PCS	107401199	1	•		



Model	VP300 HEPA AU/ NZ	VP300 HEPA JP	VP300 HEPA NORDIC
Ref. no.	107402785	107406530	107414284
PRODUCT FEATURES			
Detachable cord	•		•
Dust bag 1 pcs.	•	•	•
With fixed cable			
Hepa filtration	•	•	•
Two speed			
H13 Exhaust filter			•
Model	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK
Ref. no.	107415311	107415313	107415314
PRODUCT FEATURES			
Detachable cord			
Dust bag 1 pcs.	•	•	•
With fixed cable	•		•
Hepa filtration	•	•	•
Two speed			
H13 Exhaust filter	•	•	•
Model	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK
Ref. no.	107415320	107415322	107415323
PRODUCT FEATURES			
Detachable cord			
Dust bag 1 pcs.	•	•	•
With fixed cable		•	•
Hepa filtration	•	•	•
Two speed			
H13 Exhaust filter	•	•	•
Model	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
Ref. no.	107415327	41600870	41600871
PRODUCT FEATURES			
Detachable cord	•	•	•
Dust bag 1 pcs.			
Dust bag T pcs.	•	•	•



Ref. no.1074153274460087044600870PRODUCT FEATURESHepa filtration•••Two speed•••Table specificationsVP300 HEPA JPVP300 HEPA JPVP300 HEPA JPTechnical specificationsVP300 HEPA JPVP300 HEPA JPVP300 HEPA JPProtection classP20100220-240Frequency (Hz)50-6050-60P202P protection classP201200800Suction power end of tube (N)200200215Airtlow (Usec.)323232Sound pressure level dB(A) (EC/EN 00355-249)5050Sound pressure level dB(A) (EC/EN 00355-249)535353Technical specifications9924002400Number of filters444Length width x height (mm)250 x3555Technical specifications100100100Velage (V)220 240220 240220 240Frequency (Hz)5615100Suction classIP20IP20IP20Rated power (W)	Model	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
Heps filtrationTwo speedH13 Exhaust filterTechnical specificationsVP300 HEPA AUVP300 HEPA AUVP300 HEPA AUVoltage (V)220-240100220-240Frequency (Hz)50-6050-6050-60IP protection classIP 20IP 2001020Rated power (W)200200215Suction power end of tube (W)200200215Airflow (Vsec.)323232Sound pressure level dB(A) IECIEN 60335-2-695050Sound pressure level dB(A) IECIEN 60335-2-695050Sound power (wel (dB(A) IECT 40)6969Cable length (m)101010Mumber of filters44Length x width x height (mm)395X340x300395x340x300Voltage (V)5.35.35.5Technical specificationsIP 200 ECO HEPM200 HEPA PINKVoltage (V)200-400200-400200-400Voltage (V)200-50050-6050-60Voltage (V)200-50020-500Voltage (V)200-60090-60Voltage (V)200-60020-60Voltage (V)200-60020-60Voltage (V)200-60020-60Voltage (V)200-60020-60Voltage (V)200-60050-60Voltage (V)200-60020-60Voltage (V)10010Voltage (V)200 <td>Ref. no.</td> <td>107415327</td> <td>41600870</td> <td>41600871</td>	Ref. no.	107415327	41600870	41600871
Two speedH13 Exhaust filtervTechnical specificationsVP300 HEPA AU/ NORDICVP300 HEPA AU/ NORDICVP300 HEPA AU/ NORDIC.Technical specificationsVP300 HEPA AU/ NORDICVoltage (V)220-240100Frequency (Hz)50-6050-60Protection classRated power (W)<	PRODUCT FEATURES			
H13 Exhaust filter•••Technical specificationsVP300 HEPA AU/ NZCVP300 HEPA AU/ VP300 HEPA AU/ NZCVP300 HEPA AU/ VP300 HEPA AU/ AU/VP300 HEPA AU/ VP300 HEPA AU/ AU/VP300 HEPA AU/ VP300 HEPA AU/ AU/VP300 HEPA AU/ VP300 HEPA AU/ AU/VP300 HEPA AU/ AU/Subsol AUSubsol AUFrequency (H2)50-6050-60Subsol AUSubsol AU </td <td>Hepa filtration</td> <td>•</td> <td>•</td> <td>•</td>	Hepa filtration	•	•	•
Technical specifications VP300 HEPA JU/ NORRDICA VP300 HEPA JU/ NORRDICA VP300 HEPA JU/ NORRDICA Voltage (V) 220-240 100 220-240 Frequency (H2) 50-60 50-60 50-60 IP protection class IP 200 IP 200 IP 200 Rated power (W) 1200 1200 800 Suction power end of tube (W) 200 201 215 Airflow (I/sec.) 32 32 32 Sound pressure level dB(A) IEC/EN 60335-249 50 50 Sound pressure level dB(A) IEC/EN 60335-249 60 60 Sound pressure level dB(A) IEC/EN 60335-249 60 60 Sound pressure level dB(A) IEC/EN 60335-249 50 50 Sound pressure level dB(A) IEC/EN 60335-249 60 10 Cable length (m) 10 10 10 Dust bag capacity (I) 10 10 10 Mainfier area (cm?) 2600 2600 2400 Velight (kg) 33 5.5 5 Technical specifications 10	Two speed	•	•	•
NZ VP30 (PEP A JP NORCIC Voltage (V) 220-240 0.00 220-240 Frequency (H2) 50-60 50-60 50-60 IP protection class IIP20 IIP20 IIP20 Stated power (M) 1200 200 201 Suction power end of tube (M) 200 201 215 Airfow (Visec.) 32 32 32 Yacuum at nozzle (KPa) 30 50 50 Sound pressure level (dB(A) IEC/EN 60335-2-69 50 50 50 Sound pressure level (dB(A) IEC/EN 60335-2-69 50 50 50 Sound pressure level (dB(A) IEC 704) 60 69 50 Sound pressure level (dB(A) IEC 704) 10 10 10 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Voltage (V) 220-240 220-240 220-240 220-240 Voltage (V) 200 Col HEPA PINK NORCIC V	H13 Exhaust filter	•	•	•
Frequency (Hz)50-6050-6090-00IP protection classIP 20IP 20IP 20Rated power (W)12001200300Suction power end of tube (W)200200215Airflow (Isec.)323232Yacum at nozzle (kP3)232322Sound pressure level dB(A) IEC/EN 60335-2-695050Sound pressure level (dB(A) IEC 704)6069Cable length (m)101010Dust bag capacity (I)101010Mumber of filter444Length x width x height (mm)395340x390395x340x390395x340x390Veight (kg)5.35.35.5Frequency (Hz)200-6050-6050-60Voltage (V)220-240220-240220-240Preduction classJP 20NOR 00CIP protection classIP 20NOR 00CIP protection classIP 2010IV forw (VM2)2020220-240Staction power end of lube (W)110215110Airflow (Isec.)253225Sound pressure level dB(A) IEC/EN 60335-2-69582215Sound pressure level dB(A) IEC/EN 60335-2-69582225Sound pressure level dB(A) IEC/EN 60335-2-69582255Sound pressure level dB(A) IEC/EN 60335-2-69585255Sound pressure level dB(A) IEC/EN 6035-2-69585050Sound pressure	Technical specifications		VP300 HEPA JP	
IP protection class IP 20 IP 20 IP 20 Rated power (W) 1200 1200 800 Suction power end of tube (W) 200 200 215 Airflow (I/sec.) 32 32 32 Vacuum at nozzle (kPa) 23 23 22 Sound pressure level dB(A) IEC/EN 60335-2-69 50 50 Sound pressure level (dB(A) IES 5415) 50 50 Sound pressure level (dB(A) IEC 704) 69 69 Cable length (m) 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Weight (kg) 5.3 5.5 50 Technical specifications VP300 ECO HEPA VP300 ECO HEPA Voltage (V) 220-240 220-240 Frequency (rbz) 50-660 50-60 Suction power end of tube (W) 101 210 Airfow (risc.) <	Voltage (V)	220-240	100	220-240
Aread power (W) 1200 1200 800 Suction power end of tube (W) 200 200 215 Airdrow (I/sec.) 32 32 32 Vacuum at nozzle (kPa) 23 23 22 Sound pressure level dB(A) IEC/EN 60335-2-69 50 50 50 Sound pressure level (dB(A) IEC/T04) 69 69 51 Cable length (m) 10 15.5 15 Dust gacapacity (I) 10 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length xwidth x height (mm) 395x340x30 395x340x30 395x340x30 Velagt (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 ECO HEPA VP300 ECO HEPA Velagt (kg) 50-60 50-60 50-60 EU Suction power end of tube (W) 10 210 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Frequency (Hz)	50-60	50-60	50-60
Suction power and of lube (W) 200 200 215 Airflow (//sec.) 32 32 32 Vacuum at nozzle (KPa) 23 23 22 Sound pressure level dB(A) IEC/EN 60335-2-69 50 50 Sound pressure level (dB(A) IEC 704) 69 69 Cable length (m) 10 15.5 15 Dust bag capacity (I) 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x300 395x340x300 395x340x300 Veight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 ECN HEPA Voltage (V) 220-240 220-240 Frequency (Hz) 60-60 60-60 IP rototical specifications VP300 ECO 10 Voltage (V) 200 10 10 IP rototicn class IP 20 IP 20 Rated power (W1) 10	IP protection class	IP20	IP20	IP20
Airflow (Visec.) 32 32 32 Vacuum at nozzle (kPa) 23 23 22 Sound pressure level (dB(A) IEC/EN 60335-2-69 50 50 Sound pressure level (dB(A) IEC 704) 69 69 Cable length (m) 10 15.5 15 Dust bag capacity (I) 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Veight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECD HEPA VP300 ECD PAPNINK VP300 ECD VEPA Voltage (V) 20-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 100 215 110 Airflow (Visec.) 25 32 25 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) BS 5415) S	Rated power (W)	1200	1200	800
Yacum at nozzle (kPa) 23 23 22 Sound pressure level dB(A) IEC/EN 60335-2-69 62 62 Sound pressure level (dB(A) BS 5415) 50 50 Sound pressure level (dB(A) IEC 704) 69 69 Cable length (m) 10 15.5 15 Dust bag capacity (l) 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Veight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 ECO HEPA Voltage (V) 202-240 220-240 220-240 Protection class 110 215 110 Arithow (Visc.) 100 800 400 Suction power end of tube (W) 110 215 110 Arithow (Visc.) 25 32 25 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58	Suction power end of tube (W)	200	200	215
Sound pressure level (dB(A) IEC/EN 60335-2-69 62 Sound pressure level (dB(A) BS 5415) 50 50 Sound pressure level (dB(A) IEC 704) 69 69 Cable length (m) 10 15.5 15 Dust bag capacity (l) 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Yeight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 ECO HEPA VP300 ECO HEPA Voltage (V) 200-240 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 100 280 25 Vacuum at nozzie (kPA) 15 22 15 Sound pressure level (dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) IEC/EN 6035	Airflow (l/sec.)	32	32	32
Sound pressure level (dB(A) BS 5415) 50 50 Sound power level (dB(A) EC 704) 69 69 Cable length (m) 10 15.5 15 Dust bag capacity (I) 10 10 10 Main filter area (cm ³) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Weight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 ECO HEPA VP300 ECO HEPA Voltage (V) 220-240 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 10 Voltage (V) 200 200 200 200 Sound power (W) 100 300 400 300 Sound power (W) 100 215 110 316 Sound power (W) 110 215 15 32 35 Vacuum at nozzle (kPa) 15 22 </td <td>Vacuum at nozzle (kPa)</td> <td>23</td> <td>23</td> <td>22</td>	Vacuum at nozzle (kPa)	23	23	22
Sound power level (dB(A) IEC 704) 69 69 Cable length (m) 10 15.5 15 Dust bag capacity (l) 10 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Weight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 HEPA PINK VP300 ECO HEPA Voltage (V) 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 400 800 400 Suction power end of tube (W) 110 215 110 Airflow (l/sec.) 25 32 25 Vacuum at nozzle (kPa) 58 62 58 Sound pressure level (dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) IEC 704) </td <td>Sound pressure level dB(A) IEC/EN 60335-2-69</td> <td></td> <td></td> <td>62</td>	Sound pressure level dB(A) IEC/EN 60335-2-69			62
Cable length (m) 10 15.5 15 Dust bag capacity (l) 10 10 10 Main filter area (cm ³) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Weight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA NORDIC VP300 HEPA PINK VP300 ECO HEPA NORDIC Voltage (V) 220-240 220-240 220-240 Voltage (V) 200-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 400 800 400 Suction power end of tube (W) 110 215 110 Airflow (Isec.) 25 32 25 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) IEC 704) 10 10 10 <td>Sound pressure level (dB(A) BS 5415)</td> <td>50</td> <td>50</td> <td></td>	Sound pressure level (dB(A) BS 5415)	50	50	
Dust bag capacity (I) 10 10 Main filter area (cm ²) 2600 2600 2400 Number of filters 4 4 4 Length x width x height (mm) 395x340x390 395x340x390 395x340x390 Weight (kg) 5.3 5.3 5.5 Technical specifications VP300 ECO HEPA VP300 HEPA PINK VP300 ECO HEPA Voltage (V) 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 400 800 400 Suction power end of tube (W) 110 215 110 Airflow (I/sec.) 25 32 25 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound proser level (dB(A) IES 5415) I I I Cable length (m) 10 10 10 10	Sound power level (dB(A) IEC 704)	69	69	
Main filter area (cm ²)260026002400Number of filters444Length x width x height (mm)395x340x390395x340x390395x340x390Weight (kg)5.35.35.5Technical specificationsVP300 ECO HEPAVP300 MEPA PINKVP300 ECO HEPAVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60IP protection classIP20IP20IP20Rated power (W)400800400Suction power end of tube (W)110215110Arflow (Isec.)253225Yacuum at nozzle (kPa)586258Sound pressure level dB(A) IEC/EN 60335-269586258Sound pressure level (dB(A) IES 5415)515151Sound preser level (dB(A) IEC 704)10101010	Cable length (m)	10	15.5	15
Number of filters44Length x width x height (mm)395x340x390395x340x390Weight (kg)5.35.35.5Technical specificationsVP300 ECO HEPAVP300 HEPA PINKVP300 ECO HEPAVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60IP protection classIP20IP20Rated power (W)400800400Suction power end of tube (W)110215110Airflow (/sec.)253225Vacuum at nozzle (kPa)152215Sound pressure level dB(A) IEC/EN 60335-269586258Sound pressure level (dB(A) ES 5415)501010Cable length (m)10101010	Dust bag capacity (I)	10	10	10
Length x width x height (mm)395x340x390395x340x390395x340x390Weight (kg)5.35.35.5Technical specificationsVP300 ECO HEPAVP300 MEPA PINKVP300 ECO HEPAVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60IP protection classIP20IP20IP20Rated power (W)400800400Suction power end of tube (W)110215110Airflow (I/sec.)253225Vacuum at nozzle (kPa)586258Sound pressure level dB(A) IEC/EN 60335-269586258Sound pressure level (dB(A) EEC 740)101010Cable length (m)10101010	Main filter area (cm²)	2600	2600	2400
Weight (kg)5.35.35.5Problem (kg)VP300 ECO HEPAVP300 ECO HEPAVP300 ECO HEPAVoltage (v)220-240220-240220-240Frequency (Hz)50-6050-6050-60IP protection classIP20IP20IP20Rated power (W)400800400Suction power end of tube (W)110215110Ariflow (/sec.)253225Vacuum at nozzle (kPa)586258Sound pressure level (dB(A) ESZ-E4O)586258Sound pressure level (dB(A) ESZ-E4O)581010Cable length (m)10101010	Number of filters	4	4	4
Technical specificationsVP300 ECO HEPA PONORDICVP300 ECO HEPA PONORDICVP300 ECO HEPA PONORDICVoltage (V)220-240220-240220-240Frequency (Hz)50-6050-6050-60IP protection classIP20IP20IP20Rated power (W)400800400Suction power end of tube (W)110215110Airflow (I/sec.)253225Vacuum at nozzle (kPa)152215Sound pressure level dB(A) IEC/EN 60335-2-69586258Sound pressure level (dB(A) BS 5415)505050Sound power level (dB(A) IEC 704)10101010	Length x width x height (mm)	395x340x390	395x340x390	395x340x390
Fedmindari specifications Full NORDIC UK Voltage (V) 220-240 220-240 220-240 Frequency (Hz) 50-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 400 800 400 Suction power end of tube (W) 110 215 110 Airflow (I/sec.) 25 32 25 Vacuum at nozzle (kPa) 15 22 15 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) IEC 704) 10 10 10	Weight (kg)	5.3	5.3	5.5
Frequency (Hz) 50-60 50-60 50-60 IP protection class IP20 IP20 IP20 Rated power (W) 400 800 400 Suction power end of tube (W) 110 215 110 Airflow (I/sec.) 25 32 25 Vacuum at nozzle (kPa) 15 22 15 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) BS 5415) 50 50 50 Sound power level (dB(A) IEC 704) 10 10 10	Technical specifications			
IP protection classIP20IP20IP20Rated power (W)400800400Suction power end of tube (W)110215110Airflow (I/sec.)253225Vacuum at nozzle (kPa)152215Sound pressure level dB(A) IEC/EN 60335-2-69586258Sound pressure level (dB(A) BS 5415)50585258Sound power level (dB(A) IEC 704)10101010	Voltage (V)	220-240	220-240	220-240
Rated power (W)400800400Suction power end of tube (W)110215110Airflow (I/sec.)253225Vacuum at nozzle (kPa)152215Sound pressure level dB(A) IEC/EN 60335-2-69586258Sound pressure level (dB(A) BS 5415)50000 Pressure level (dB(A) IEC 704)1010Cable length (m)10101010	Frequency (Hz)	50-60	50-60	50-60
Suction power end of tube (W)110215110Airflow (I/sec.)253225Vacuum at nozzle (kPa)152215Sound pressure level dB(A) IEC/EN 60335-2-69586258Sound pressure level (dB(A) BS 5415)585858Sound power level (dB(A) IEC 704)101010	IP protection class	IP20	IP20	IP20
Airflow (I/sec.) 25 32 25 Vacuum at nozzle (kPa) 15 22 15 Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) BS 5415) 5 5 5 Sound power level (dB(A) IEC 704) 10 10	Rated power (W)	400	800	400
Vacuum at nozzle (kPa)152215Sound pressure level dB(A) IEC/EN 60335-2-69586258Sound pressure level (dB(A) BS 5415)585858Sound power level (dB(A) IEC 704)101010	Suction power end of tube (W)	110	215	110
Sound pressure level dB(A) IEC/EN 60335-2-69 58 62 58 Sound pressure level (dB(A) BS 5415) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td>Airflow (l/sec.)</td> <td>25</td> <td>32</td> <td>25</td>	Airflow (l/sec.)	25	32	25
Sound pressure level (dB(A) BS 5415) Sound power level (dB(A) IEC 704) Cable length (m) 10 10 10	Vacuum at nozzle (kPa)	15	22	15
Sound power level (dB(A) IEC 704) 10 10 10	Sound pressure level dB(A) IEC/EN 60335-2-69	58	62	58
Cable length (m) 10 10 10	Sound pressure level (dB(A) BS 5415)			
	Sound power level (dB(A) IEC 704)			
Dust bag capacity (I) 10 10 10	Cable length (m)	10	10	10
	Dust bag capacity (I)	10	10	10



Technical specifications	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK
Main filter area (cm²)	2400	2400	2400
Number of filters	4	4	4
Length x width x height (mm)	395x340x390	395x340x390	395x340x390
Weight (kg)	5	5.5	5
Technical specifications	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK
Voltage (V)	220-240	220-240	220-240
Frequency (Hz)	50-60	50-60	50-60
IP protection class	IP20	IP20	IP20
Rated power (W)	800	800	800
Suction power end of tube (W)	215	215	215
Airflow (I/sec.)	32	32	32
Vacuum at nozzle (kPa)	22	22	22
Sound pressure level dB(A) IEC/EN 60335-2-69	62	62	62
Sound pressure level (dB(A) BS 5415)			
Sound power level (dB(A) IEC 704)			
Cable length (m)	10	10	10
Dust bag capacity (I)	10	10	10
Main filter area (cm²)	2400	2400	2400
Number of filters	4	4	4
Length x width x height (mm)	395x340x390	395x340x390	395x340x390
Weight (kg)	5.5	5.5	5.5
Technical specifications	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
Voltage (V)	220-240	220-240	220-240
Frequency (Hz)	50-60	50-60	50-60
IP protection class	IP20	IP20	IP20
Rated power (W)	800	800/400	800/400
Suction power end of tube (W)	215	215/110	215/110
Airflow (I/sec.)	32	32/25	32/25
Vacuum at nozzle (kPa)	22	22/15	22/15
Sound pressure level dB(A) IEC/EN 60335-2-69	62/58	62/58	62/58
Sound pressure level (dB(A) BS 5415)			
Sound power level (dB(A) IEC 704)			
Cable length (m)	10	15	10
Dust bag capacity (I)	10	10	10
Main filter area (cm²)	2400	2400	2400



Technical specifications	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
Number of filters	4	4	4
Length x width x height (mm)	395x340x390	395x340x390	395x340x390
Weight (kg)	5.5	5.5	5.5

ullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

Hose and Connection EXTENSION TUBE ALUMINIUM 011 6431 500 EXTENSION TUBE D32 11112401 Image: CPL D32 11112401 Image: CPL D32 147 0765 500 Image: CPL D32 107403804 Image: CPL D32 111 8130 500 Image: CPL ANTISTATIC BLACK 1107415116	2 0 1 1 1	•	0	0 0
Image: Constraint of the second state of th	0	•		•
Image: Market	1		0	•
Image: Constraint of the second state of the seco	1		0	•
TELESCOPIC TUBE ALUMINIUM 011 8130 500 Hose Vacuum Cleaner Hose 38/32 W. CURVED TUBE GD 12018001 Image: Colspan="2">Image: Curved Tube GD			0	0
Hose Vacuum Cleaner HOSE 38/32 W. CURVED TUBE GD 12018001	1			
HOSE 38/32 W. CURVED TUBE GD 12018001		0		•
		1	1	
HOSE CPL ANTISTATIC BLACK 107415116	0			
	0	0	0	0
Dust Bag and Filter				
DUST BAG PAPER 5-PCS 82367810	1	0		0
DUST BAG PAPER 10-PCS 140 8618 000	1	0		0
DUST BAG SYNTHETIC 10-PCS 82367820	0	0	0	0
SACK FILTER 147 1432 500	1	•		•
Other				



	Accessories	Ref. no.	Min. required	VP300 HEPA AU/NZ	VP300 HEPA JP	VP300 HEPA NORDIC
R	DETACH CORD SET 10M ORANGE EU	107402676	1	0		0
R	DETACH CORD SET 10M ORANGE UK	107402677	1	0		0
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1	•		
đ	DETACH CORD SET 15M ORANGE EU	107402901	1	0		•
1	NUMATIC ADAPTER 20PCS	107401199	1	0		0
Filter						
	HEPA FILTER	107402902	1	•	•	
Hard Floor No	ozzle		1			
47	HARDFLOOR NOZZLE 350MM KIT	107413080	0	0	0	0
17	HARDFLOOR NOZZLE 495MM KIT	107413081	0	0	0	0
×	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1	0	O	•
Nozzle - Vacu	lum					
%	BRUSH NOZZLE D32	140 8244 500	1	•	0	•
	COMBI NOZZLE RD295 D32	140 8492 520	1	•		0



	Accessories	Ref. no.	Min. required	VP300 HEPA AU/NZ	VP300 HEPA JP	VP300 HEPA NORDIC
>	COMBI NOZZLE RD295P W.CLIP	107417790	0			0
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1			
	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0			
Extension Tu	be	1				
	EXTENSION TUBE STEEL 450MM	140 8246 050	2		•	
	EXTENSION TUBE STEEL D32	140 8246 040	1	0		0
HEPA Filter						
	HEPA FILTER H13	147 1250 600	0			•

• Standard equipment, ^O Supplementary accessories, ^D Mountable equipment

	Accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK
Hose and Cor	nection					
/	EXTENSION TUBE ALUMINIUM	011 6431 500	2	0	0	0
	EXTENSION TUBE D32	11112401	0			
Q	HOSE CPL D32	147 0765 500	1	•	•	•
	TELESCOPIC TUBE ACC.	107403804	1	•	0	•



	Accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1	0	•	0
Hose Vacuum	Cleaner					
\bigcirc	HOSE 38/32 W. CURVED TUBE GD	12018001	0			
Ø	HOSE CPL ANTISTATIC BLACK	107415116	0	0	0	0
Dust Bag and	Filter					
	DUST BAG PAPER 5-PCS	82367810	1	0	0	0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DUST BAG PAPER 10-PCS	140 8618 000	1	0	0	0
	DUST BAG SYNTHETIC 10-PCS	82367820	0	0	0	0
•	SACK FILTER	147 1432 500	1	•	•	•
Other						
đ	DETACH CORD SET 10M ORANGE EU	107402676	1			
đ	DETACH CORD SET 10M ORANGE UK	107402677	1			
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1			
đ	DETACH CORD SET 15M ORANGE EU	107402901	1			
1	NUMATIC ADAPTER 20PCS	107401199	1	0	0	•
Filter						



	Accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK
	HEPA FILTER	107402902	1			
Hard Floor No	ozzle		1			
47	HARDFLOOR NOZZLE 350MM KIT	107413080	0	0	0	0
17	HARDFLOOR NOZZLE 495MM KIT	107413081	0	0	0	0
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1	0	•	0
Nozzle - Vacu	Jum					
%	BRUSH NOZZLE D32	140 8244 500	1	0	•	0
	COMBI NOZZLE RD295 D32	140 8492 520	1	0	0	0
>	COMBI NOZZLE RD295P W.CLIP	107417790	0	0	0	0
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1			
>	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0	•		•
Extension Tu	be					
	EXTENSION TUBE STEEL 450MM	140 8246 050	2			
	EXTENSION TUBE STEEL D32	140 8246 040	1	0	0	0



	Accessories	Ref. no.	Min. required	VP300 ECO HEPA EU	VP300 HEPA PINK NORDIC	VP300 ECO HEPA UK	
HEPA Filter							
	HEPA FILTER H13	147 1250 600	0	•	•	٠	

 \bullet Standard equipment, $^{\bigcirc}$ Supplementary accessories, $^{\square}$ Mountable equipment

	Accessories	Ref. no.	Min. required	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK			
Hose and Co	Hose and Connection								
/	EXTENSION TUBE ALUMINIUM	011 6431 500	2	0	0	0			
	EXTENSION TUBE D32	11112401	0						
0	HOSE CPL D32	147 0765 500	1	•	•	•			
	TELESCOPIC TUBE ACC.	107403804	1	0	0	0			
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1	0	0	0			
Hose Vacuum	n Cleaner		1						
\bigcirc	HOSE 38/32 W. CURVED TUBE GD	12018001	0						
Ø	HOSE CPL ANTISTATIC BLACK	107415116	0	O	0	0			
Dust Bag and	Filter								
	DUST BAG PAPER 5-PCS	82367810	1	0	0	0			
Max 1	DUST BAG PAPER 10-PCS	140 8618 000	1	0	0	0			
	DUST BAG SYNTHETIC 10-PCS	82367820	0	0	0	0			
0	SACK FILTER	147 1432 500	1	•	•	•			



	Accessories	Ref. no.	Min. required	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK
Other						
đ	DETACH CORD SET 10M ORANGE EU	107402676	1			
đ	DETACH CORD SET 10M ORANGE UK	107402677	1			
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1			
đ	DETACH CORD SET 15M ORANGE EU	107402901	1			
1	NUMATIC ADAPTER 20PCS	107401199	1	0	0	•
Filter						
	HEPA FILTER	107402902	1			
Hard Floor No	ozzle					
1	HARDFLOOR NOZZLE 350MM KIT	107413080	0	0	0	0
17	HARDFLOOR NOZZLE 495MM KIT	107413081	0	0	0	0
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1	0	0	0
Nozzle - Vacuum						
80	BRUSH NOZZLE D32	140 8244 500	1	•	•	•
	COMBI NOZZLE RD295 D32	140 8492 520	1	0	0	0



	Accessories	Ref. no.	Min. required	VP300 HEPA CH	VP300 HEPA BASIC EU	VP300 HEPA BASIC UK
>	COMBI NOZZLE RD295P W.CLIP	107417790	0	•	•	•
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1			
	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0			
Extension Tu	be		1			
	EXTENSION TUBE STEEL 450MM	140 8246 050	2			
	EXTENSION TUBE STEEL D32	140 8246 040	1	•	•	•
HEPA Filter						
	HEPA FILTER H13	147 1250 600	0	•	•	•

• Standard equipment, ^O Supplementary accessories, ^D Mountable equipment

Accessories		Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
Hose and Cor	Hose and Connection					
/	EXTENSION TUBE ALUMINIUM	011 6431 500	2	0	0	•
	EXTENSION TUBE D32	11112401	0			
Q	HOSE CPL D32	147 0765 500	1	•	•	•
	TELESCOPIC TUBE ACC.	107403804	1	•	0	0



	Accessories	Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2	
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	1	0	•	0	
Hose Vacuum	Hose Vacuum Cleaner						
\bigcirc	HOSE 38/32 W. CURVED TUBE GD	12018001	0				
Ø	HOSE CPL ANTISTATIC BLACK	107415116	0	0	0	0	
Dust Bag and	Filter						
	DUST BAG PAPER 5-PCS	82367810	1	0	0	0	
Mar .	DUST BAG PAPER 10-PCS	140 8618 000	1	0	0	0	
	DUST BAG SYNTHETIC 10-PCS	82367820	0	0	0	0	
•	SACK FILTER	147 1432 500	1	•	•	•	
Other							
đ	DETACH CORD SET 10M ORANGE EU	107402676	1	0	0	•	
đ	DETACH CORD SET 10M ORANGE UK	107402677	1	•	0	0	
đ	DETACH CORD SET 10M ORG AUS/NZ	107402678	1				
đ	DETACH CORD SET 15M ORANGE EU	107402901	1	0	•	0	
1	NUMATIC ADAPTER 20PCS	107401199	1	•	0	0	
Filter							



	Accessories	Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
	HEPA FILTER	107402902	1			
Hard Floor No	ozzle		1			
47	HARDFLOOR NOZZLE 350MM KIT	107413080	0	0	0	0
17	HARDFLOOR NOZZLE 495MM KIT	107413081	0	0	0	0
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	1	0	•	0
Nozzle - Vacu	Jum					
%()	BRUSH NOZZLE D32	140 8244 500	1	•	•	•
	COMBI NOZZLE RD295 D32	140 8492 520	1	0	0	0
>	COMBI NOZZLE RD295P W.CLIP	107417790	0	•	0	•
	CREVICE NOZZLE	107408039	0	•	•	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	1		•	•
>	NA38 COMBI NOZZLE WO CLICK KIT	107418965	0			
Extension Tube						
	EXTENSION TUBE STEEL 450MM	140 8246 050	2			
	EXTENSION TUBE STEEL D32	140 8246 040	1	0	0	0



Accessories		Ref. no.	Min. required	VP300 HEPA UK	VP300 HEPA EU1	VP300 HEPA EU2
HEPA Filter						
	HEPA FILTER H13	147 1250 600	0	•	•	•

