The Next Level Canister Vacuum

The Advance VP600™ is an efficient, cost-effective, environmentally friendly canister vacuum that will increase your cleaning productivity in a variety of applications, including hotels, restaurants, offices and institutions.

Benefits of VP600 Canister Vacuum Cleaners

The VP600 takes canister vacuum design to the next level, with maneuverable caster wheels to eliminate drag and effortlessly follow you wherever you clean. Innovative features including an easily accessible step-on power button, modular design and full line of accessories make this an exceptional choice for your cleaning application.

- Provide superior air quality with the three stage H13 HEPA exhaust filter
- Optimize power consumption and performance with dual speed function and Power Boost
- · Clean during the day with our best-in-class sound quality
- Increase worker safety with our ergonomic design, including a telescoping wand that allows you to pick up accessory heads without having to bend over



Picture shown may not represent model quoted

• Eliminate vacuum down time thanks to the modular design and easily replaceable parts

Standard equipment

	Included accessories	Ref. no.	Min. required	VP600 STD2 US
Hose and Connection				
/	EXTENSION TUBE ALUMINIUM	011 6431 500	0	•
	HOSE CPL D32	147 0765 500	0	•
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	0	•
Hard Floor No	ozzle			
47	HARDFLOOR NOZZLE 350MM KIT	107413080	0	
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	0	
Nozzle - Vacu	uum			
4	BRUSH NOZZLE D32	140 8244 500	0	•



	Included accessories	Ref. no.	Min. required	VP600 STD2 US
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	0	•
	NE10 NOZZLE	107413075	0	•
Sack Filter				
	SACKFILTER BASIC	107413056	0	•
HEPA Filter				
	HEPA FILTER	147 1250 600	0	
Accessory				
	PARKING CLIP BLACK	147 0585 500	0	•
Other				
	POWER MODUL DETACH US	107413047	0	•
	POWERCORD DETACHABLE US	107413073	0	•

 Model
 VP600 STD2 US

 Ref. no.
 107412042

PRODUCT FEATURES

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Detachable cord	•
Sack filter	
Dust bag (1 PCS)	•
Dual power	•
Hepa filtration	•
Cable rewind	
Hose and cable holder	
Ergonomic handle	•
Two speed	
H13 Exhaust filter	



Technical specifications	VP600 STD2 US
Sound power level dB(A) IEC/EN 60335-2-69	66/71
Volt/frequency (V/HZ)	120/50-60
Ip protection class	II / IP20
Rated power (W)	
Suction power end of tube (W)	75/175
Airflow ft3/min (L/SEC)	
Vacuum at nozzle (KPA)	15/22
Sound pressure level dB(A) IEC/EN 60335-2-69	
Sound pressure level (DB(A) BS 5415)	47/54
Cable length (M)	10
Dust bag capacity (L)	10
Main filter area (CM²)	2400
Sack filter area (CM2)	800
Exhaust filter type	HEPA H13
Number of filters	2
Length x width x height (MM)	
Weight (KG)	7

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

	Accessories	Ref. no.	Min. required	VP600 STD2 US
HEPA Filter				
	HEPA FILTER	147 1250 600	0	
	HEPA FILTER H13	1471250600	0	0
Hose and Connection				
/	EXTENSION TUBE ALUMINIUM	011 6431 500	0	•
	HOSE CPL D32	147 0765 500	0	•
	TELESCOPIC TUBE ALUMINIUM	011 8130 500	0	•
Hard Floor Nozzle				



	Accessories	Ref. no.	Min. required	VP600 STD2 US
47	HARDFLOOR NOZZLE 350MM KIT	107413080	0	0
Y	HARDFLOOR NOZZLE 495MM KIT	107413081	0	0
K	NOZZLE MULTI SURFACE 32 MM	140 6700 540	0	0
Nozzle - Vacu	um	'		
4	BRUSH NOZZLE D32	140 8244 500	0	•
	CREVICE NOZZLE D32 L153 BLACK	147 0146 500	0	•
	NE10 NOZZLE	107413075	0	•
Extension Tub	pe e			
	EXTENSION TUBE STEEL D32	140 8246 040	0	
Accessory			ı	
	PARKING CLIP BLACK	147 0585 500	0	•
Dust Bag and	Filter		I	
-	DUSTBAG VP600 FLEECE 10 PIECES	107413076	0	0
	DUSTBAG VP600 PAPER 10 PIECES	107413077	0	0
	HEPA FILTER H14 CPL	107409854	0	
Other				
	POWER MODUL DETACH US	107413047	0	•
	POWERCORD DETACHABLE US	107413073	0	•
Sack Filter				



	Accessories	Ref. no.	Min. required	VP600 STD2 US	
	SACKFILTER BASIC	107413056	0	•	
Hose Vacuum	Hose Vacuum Cleaner				
0	HOSE CPL ANTISTATIC BLACK	107415116	0		

