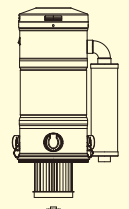


CVS3.16.W160/CVS3.16.W180

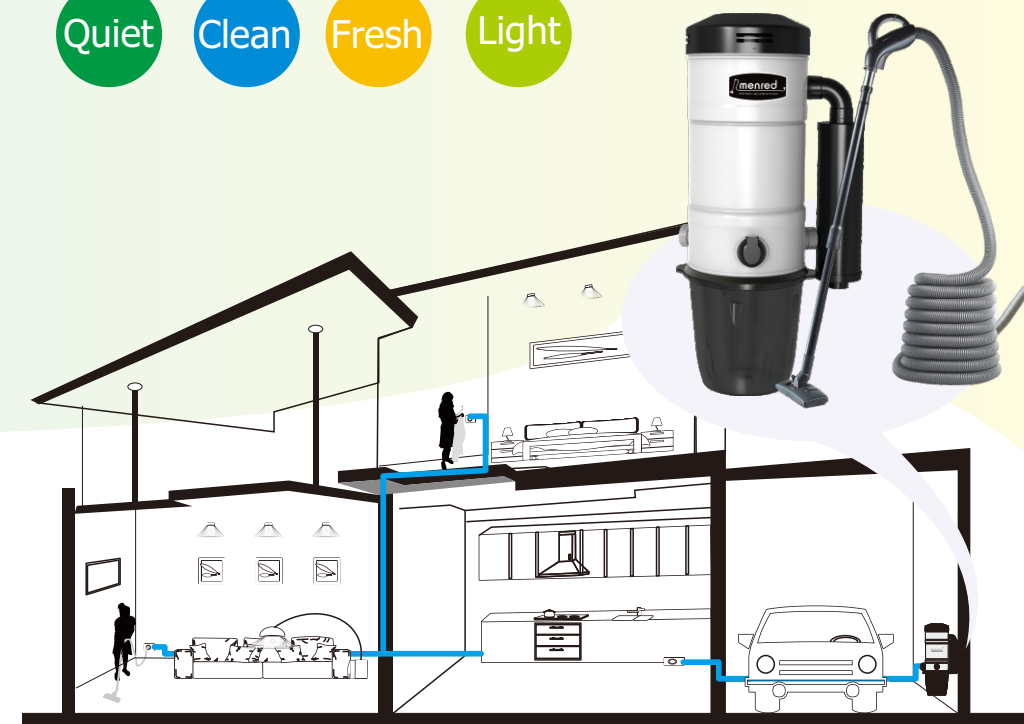


Package Size:
415×375×995mm

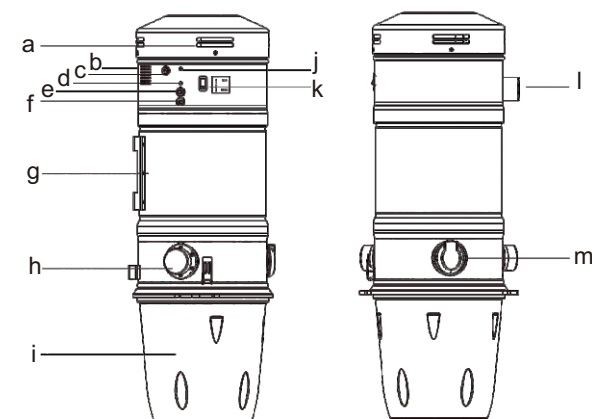
Model	CVS3.16.W160	CVS3.16.W180
Working principle	Mixed Cyclone	
Host shell	Stainless steel	
Motor	AMETEK	
Rated power (W)	1650	1800
Power supply(V)	220V/50Hz	
Negative pressure value(H2Omm)	3000	3500
Flow (m³/h)	175	200
Air watts(W)	508	YES 625
Sucking valve on power unit	YES	
Motor protection system	YES	
Muffler	External type	
Dust storage capacity(L)	20	
N.W/G.W(kg)	13/15.5	
Host size(mm)	Φ 280×910	
Noise(3m)(dB)	61	61
Filter system(1)	 HEPA filter system > Double layers filter which can filter 0.3μm up to 99.97%. > Filter area and dust holding capacity is large. > Reasonable structure, easy to replace. > Using inlet elbow guide dust to the bottom of tank.	
Filtration System(2)	 1. Open the hook closure, move out the dust container and screw off the manual nut at the bottom of filter then take on the filter. 2. Take off the coarse filtering sleeve to clean, it can be washed and dried. Clean the dust in the HEPA by vacuum cleaner, after finishing it then install it back to the power unit.	

Central Vacuum system

No secondary pollution indoor
Healthy.comfort.Quiet

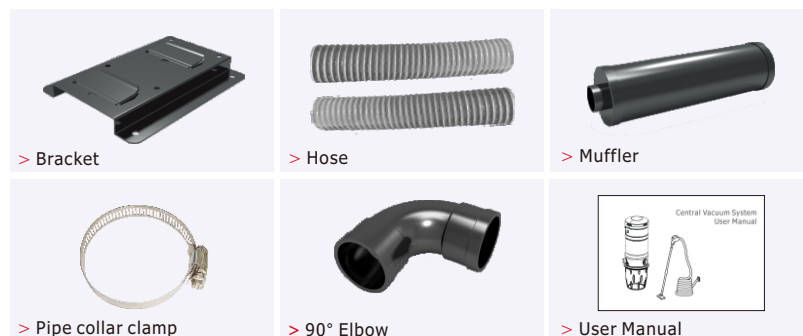


Description



- a. Air vent - intake
- b. Air vent - outlet
- c. Signal wire
- d. LED indicator
- e. Over-current protection switch
- f. Power cord
- g. Wall mounting bracket
- h. Air intake
- i. Dustbin
- j. Grounding
- k. Mode switch - auto / manual
- l. Exhaust
- m. Inlet valve

Standard Accessories



Screw Kit

