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## Central Vacuum system

## MODERNO MODERNO PREMIUM

Central unit is the heart of central vacuum system and it is responsible for its operation. The power and the parameters of its motor have a large impact on the efficiency of cleaning. Contaminated air is transferred to a central unit using a system of pipes. Inside the unit a system of filters removes impurities. Larger contaminants fall into a special container, smaller contaminants remain on the filter. Dust-free air is discharged outside the building. Central unit is typically placed in the basement, garage or boiler room.



universal



dual filtration



best  
production  
quality

## TECHNICAL DATA

	Moderno PREMIUM 250	Moderno PREMIUM 350	Moderno PREMIUM 450	Moderno 250	Moderno 350	Moderno 450
Max engine power (W)	1300	1500	1900	1300	1500	1900
Suction power (airwatt)	510	610	690	510	610	690
Vacuum (mbar)	280	300	340	280	300	340
Air flow (dm <sup>3</sup> /s)	56	68	51	56	68	51
Power supply AC (V)	230	230	230	230	230	230
Power supply DC (V)	12	12	12	12	12	12
Filtration system	Hepa filter+cyclone			Hepa filter+cyclone		
Dimensions (cm)	70 x 33	70 x 33	86 x 33	70 x 33	70 x 33	86 x 33
Weight (kg)	9,0	10,5	10,5	9,0	10,5	10,5

### Most important parameters:

#### Building surface

 <b>Moderno PREMIUM 250</b> up to 250 m <sup>2</sup>	 <b>Moderno PREMIUM 350</b> up to 350 m <sup>2</sup>	 <b>Moderno PREMIUM 450</b> up to 450 m <sup>2</sup>
quantity of suction sockets 1 - 7	quantity of suction sockets 8 - 10	quantity of suction sockets 11 - 13

Max distance from the unit to the last socket

up to 35m	<b>Moderno PREMIUM 250</b>
36-50m	<b>Moderno PREMIUM 350</b>
51-80m	<b>Moderno PREMIUM 450</b>

#### Most recommended suction sockets

Asko	Asko Plus	Sylo	Sylo Lock
			
Available colors  white  gray  black  cream  silver	Available colors  white  gray  black  cream  silver	Available colors  white  gray  cream  silver	Available colors  white  gray  cream  silver