Astro 2.2

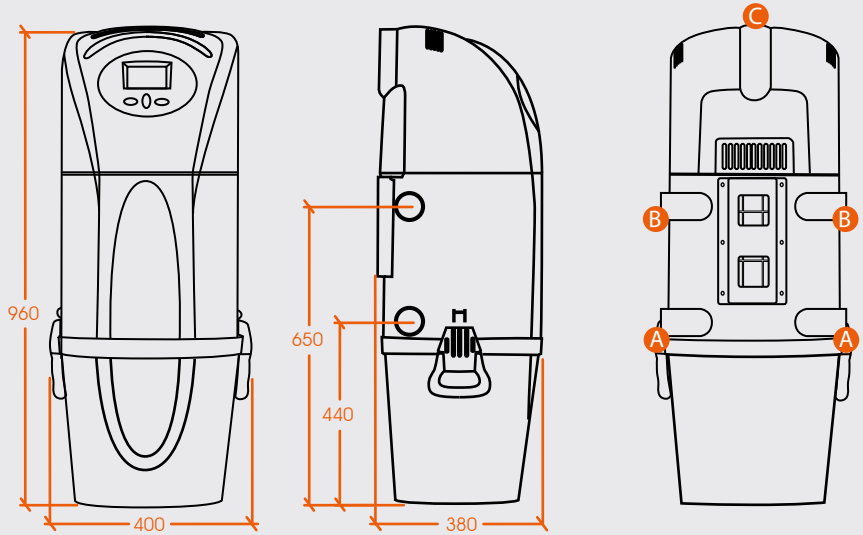


3 DIFFERENT FILTRATION OPTIONS









A AIR INLET FOR DUST BAG AND SELF-CLEANING BAG
B AIR INLET FOR CARTRIDGE FILTERS
C EXHAUST

TECHNICAL CHARACTERISTICS

	ASTRO 2.2
Reference	CVC-UD7110-SC
Power	1.700 W
Max. Consumption	8,2 A
Power supply	230 V
Frequency	50/60 Hz
Airwatts	740 W
Max. Waterlift	3.100 mmH_2O
Max. Air-flow	289 m^3/h
Noise Level	<60 dB
Filtration system	TRIPLE SYSTEM
Dust container capacity	28 L
Digital Display	NO (LED)
Hepa filter surface area	6000 cm^2
Pro-Tecta filter surface area	1300 cm^2
Weight	16 Kg
Number of inlet valves	20
Furthest valve from the unit	70 m
Size of Home	1.000 m^2

CE Mark · RoHS · Insulation Class 2 · High energy efficiency · Soft-start · Cartridge filters · Dust Bag · Self-Cleaning Bag