

QB wall mounted - C240V central vacuum unit

CM330Q

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QB line is a revolution in centralized vacuum cleaning systems.

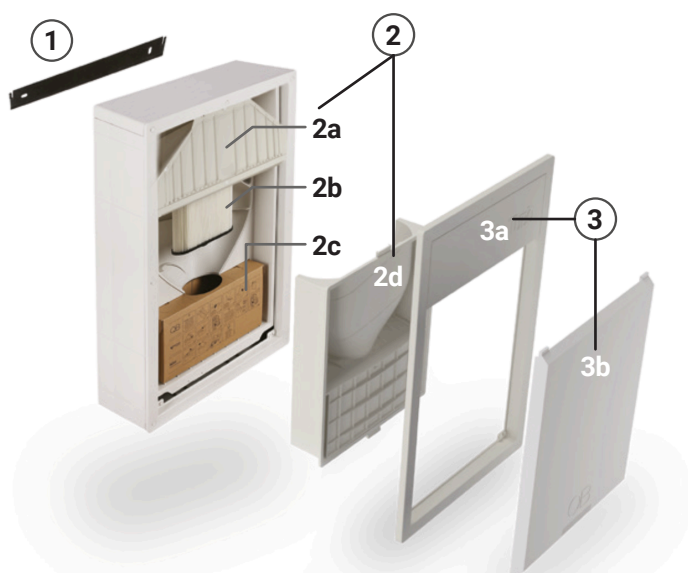
It is a concentration of innovation that guarantees high performance, ease of use and maintenance.

The QB central unit is equipped with a **tangential dust inlet** and a **cyclonic system** to convey dust into the container. **The frontal air expulsion** is standard, it can be conveyed outside through canalization.

The **Soft Start system** guarantees low consumption and longer life to the electric motor. QB is ideal for both indoor and outdoor environments thanks to its **great silence**.

QB wall mounted is building in **high-resistance thermoplastic material with UV protection**.

QB is compatible with the Pratico Smart system.



CM330Q - QB WALL MOUNTED COMPONENTS

- 1 - upper stirrup for fixing to wall
- 2 - QB central power unit
 - 2a soundproofed engine compartment
 - 2b cyclonic compartment and polyester filter
 - 2c biodegradable cardboard dust eco-friendly
 - 2d internal door with magnetic closure
- 3 - frame and flap in high-strength plastic.

COMPLEMENTARY ACCESSORIES FOR THE CENTRAL POWER UNITS



CM835 - Outdoor exhaust muffler

dimensions: 30 cm Lx Ø10 cm

Accessories

Optional in QB Q200



CM833Q Filter cartridge for QB Q200 central vacuum unit

Spare

Contains protection kit with mask and gloves



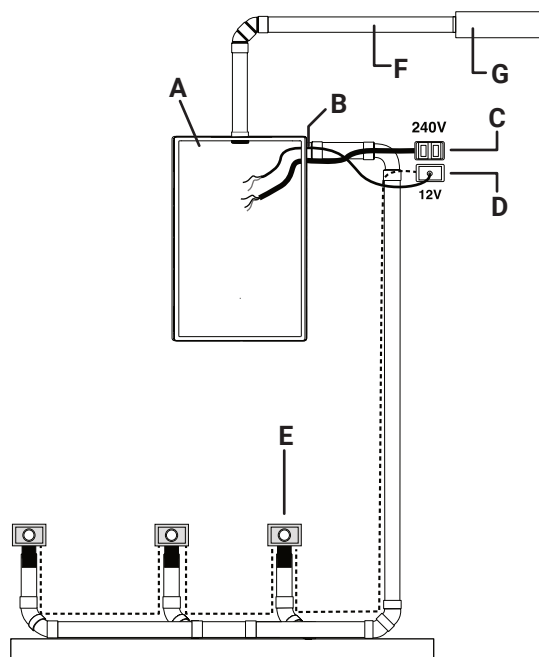
CM814Q Cardboard dust container for QB Q200 central vacuum unit (5 pack).

Spare

Model	QB WALL MOUNTED	
Commercial code	CM330Q	
Number of Pratico Smarts sockets	n°	1
Number of Traditional sockets	n°	8
Central unit power supply	Volt (Vac)	220/240
Motor power	W	1.600
Frequency	Hz	50/60
Electric protection degrade	IP	55
Soft Start starting		YES
Motor type	Ø 139	Thru Flow
Motor rpm	rpm	46.480
Noise	dB	55,8
Turbine stages	n°	1
Socket power supply	Volt (Vcc)	12
Vacuum power	Air Watts	653
Air flow rate max.	m³/h	195
Max vacuum	mbar	313
Filter cartridge surface	cm²	6.500
Filter cartridge material	material	polyester
Dust inlet	position	side
		top
		rear
Air exhaust	position	frontal
		top
Dust inlet diameter	Ø	50 - 2"
Air expulsion diameter	Ø	50
Central unit body	material	polypropylene
Dust container capacity	litres	13
Wireless system compatibility		Yes
Depth	cm	25
Hight (external frame)	cm	83,2
Large (external frame)	cm	55
Weight	kg	9,3
Recommended surface (up to)	m²	200

QB wall mounted example installation

- A - wall mounted case
- B - dust inlet
- C - 220V power supply
- D- 12V sockets activation line
- E - socket frame
- F - air outlet line
- G - Silencer (optional)



VERSATILITY INSTALLATION

Possible connections with the DUST INLET LINE and the AIR EXPULSION LINE

STANDARD:

SIDE dust inlet
FRONTAL air expulsion



STANDARD:

SIDE dust inlet
DUCTED from top air expulsion



TOP:

Dust inlet from the top
DUCTED from top air expulsion



STANDARD:
REAR dust inlet
Front air expulsion

