

VACdynamic 1.6



TECHNICAL CHARACTERISTICS

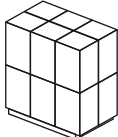
Power (W)	1600
Air-Flow (m ³ /h)	190
Waterlift (mm/H ₂ O)	3100
Airwatts	591
HEPA filter surface area (cm ²)	6000
Pro-Tecta filter surface area (cm ²)	1300
Bin capacity (L)	20
Noise level (dB)	≤60
Weight (kg)	15

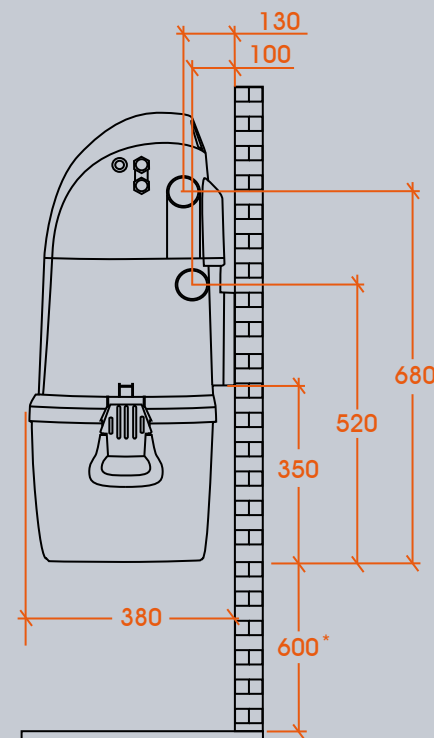
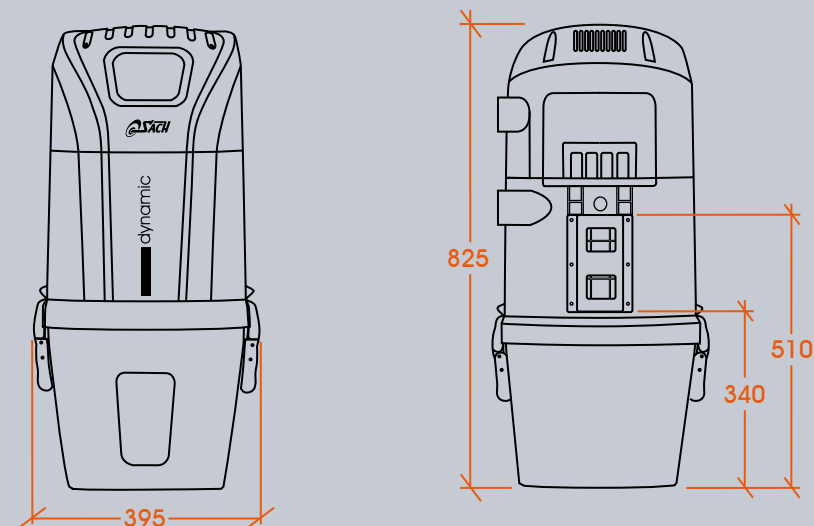
High speed By-Pass peripheral motor

RECOMMENDATIONS FOR INSTALLATION

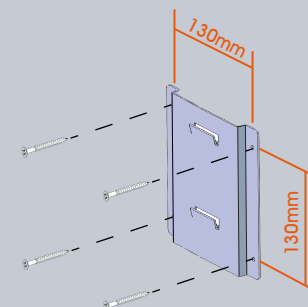
Dwelling size in m ²	≤350
Furthest valve from the unit (lm)	30
Maximum number of inlet valves	8

Box size  39x46x89cm

Pallet size (12 pcs)  80x138x193cm



Wall hanger detail



* Minimum space recommended to allow the dust container to be emptied comfortably.

VACdynamic 1.8



TECHNICAL CHARACTERISTICS

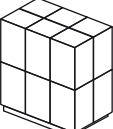
Power (W)	1800
Air-Flow (m ³ /h)	210
Waterlift (mm/H ₂ O)	3300
Airwatts	643
HEPA filter surface area (cm ²)	6000
Pro-Tecta filter surface area (cm ²)	1300
Bin capacity (L)	28
Noise level (dB)	≤60
Weight (kg)	16

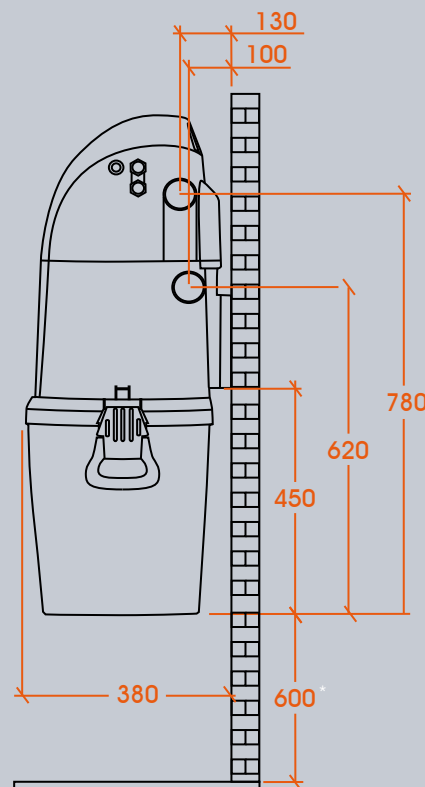
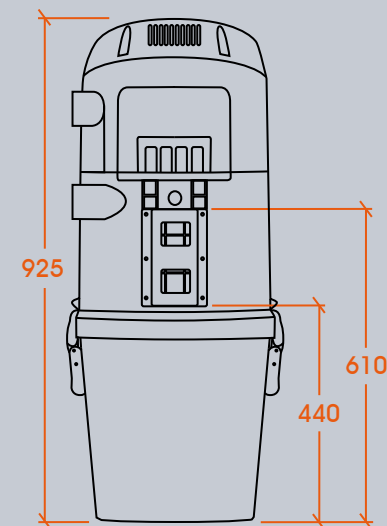
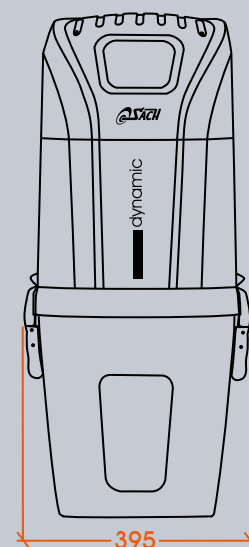
High speed By-Pass peripheral motor

RECOMMENDATIONS FOR INSTALLATION

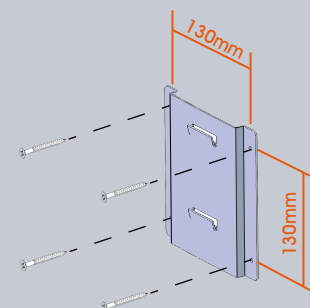
Dwelling size in m ²	≤500
Furthest valve from the unit (lm)	50
Maximum number of inlet valves	12

Box size  39x46x105cm

Pallet size (12 pcs)  80x138x225cm



Wall hanger detail



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VACdynamic 2.4



TECHNICAL CHARACTERISTICS

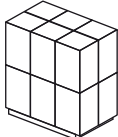
Power (W)	2400 (2x1200)
Air-Flow (m³/h)	294
Waterlift (mm/H ₂ O)	2800
Airwatts	835
HEPA filter surface area (cm²)	6000
Pro-Tecta filter surface area (cm²)	1300
Bin capacity (L)	28
Noise level (dB)	≤60
Weight (kg)	17

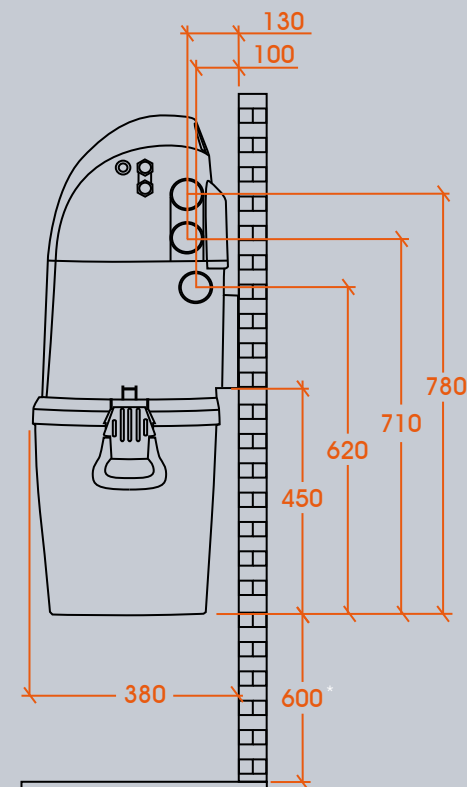
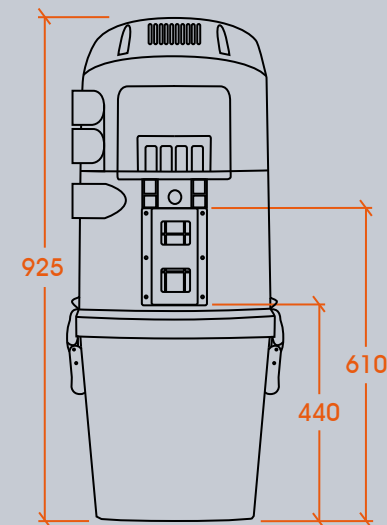
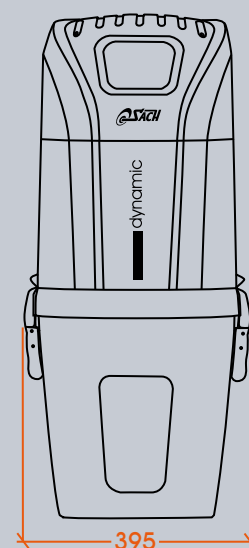
2x High-speed through-flow motor

RECOMMENDATIONS FOR INSTALLATION

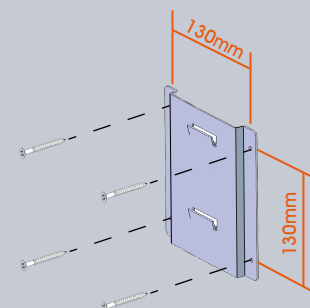
Dwelling size in m²	≤900
Furthest valve from the unit (lm)	60
Maximum number of inlet valves	20

Box size  39x46x105cm

Pallet size (12 pcs)  80x138x225cm



Wall hanger detail



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VACdigital 1.6



1. Level power indicator
2. Hepa filter indicator
3. Electrical protection indicator
4. Total hours of use
5. Bin full indicator
6. Motor maintenance indicator

TECHNICAL CHARACTERISTICS

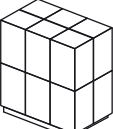
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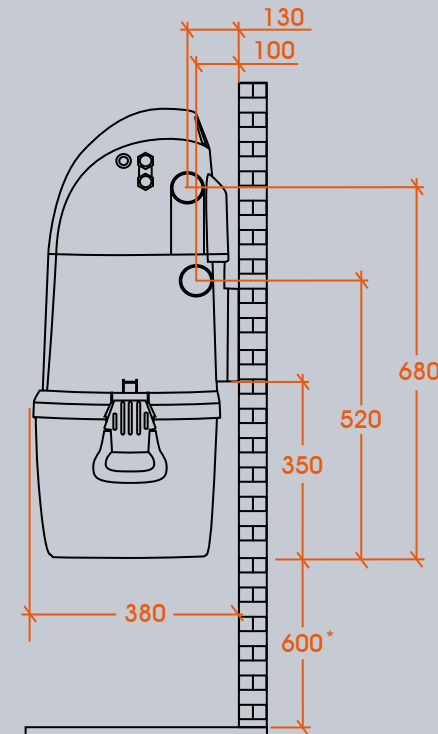
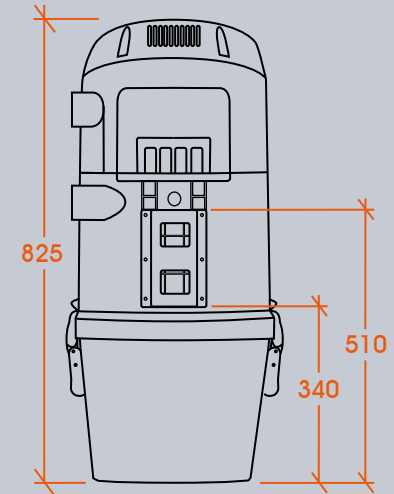
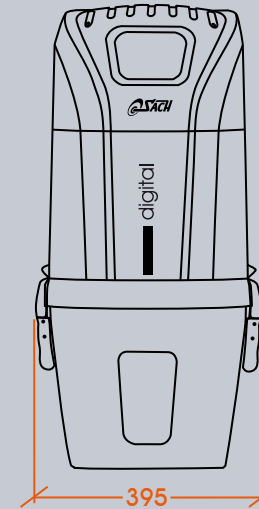
High speed By-Pass peripheral motor

RECOMMENDATIONS FOR INSTALLATION

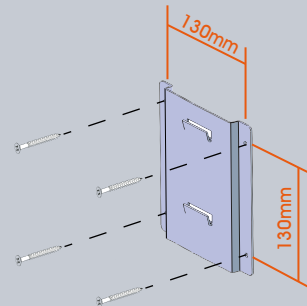
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Wall hanger detail



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SACH
Central Vacuum Systems

VACdigital 1.8



1. Level power indicator
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6. Motor maintenance indicator

TECHNICAL CHARACTERISTICS

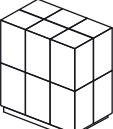
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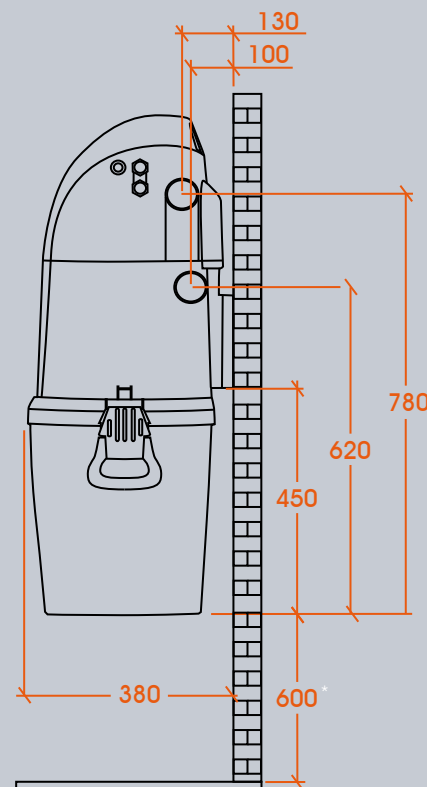
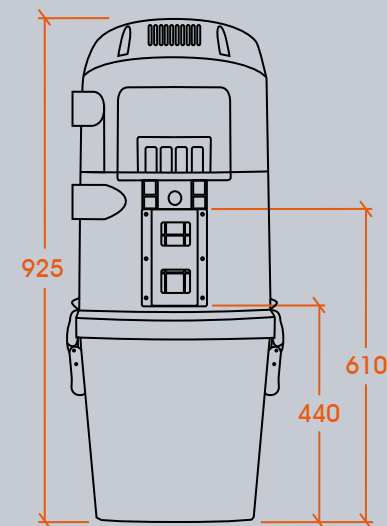
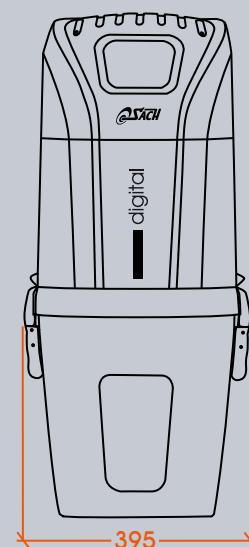
High speed By-Pass peripheral motor

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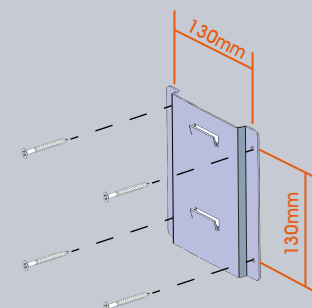
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Wall hanger detail



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VACdigital 2.4



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TECHNICAL CHARACTERISTICS

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Bin capacity (L)	28
Noise level (dB)	≤60
Weight (kg)	17

2x High-speed through-flow motor

RECOMMENDATIONS FOR INSTALLATION

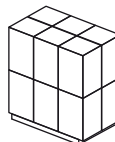
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Box size

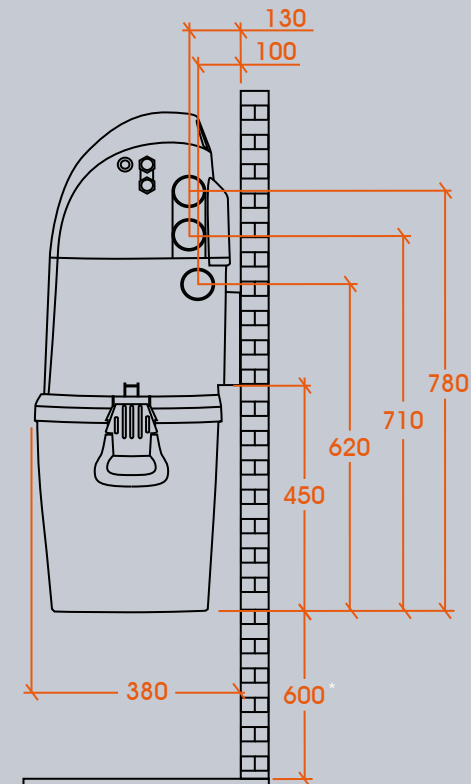
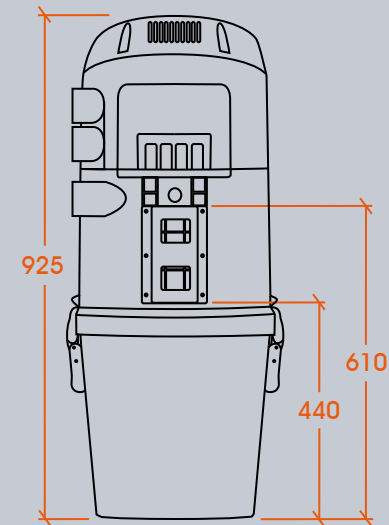
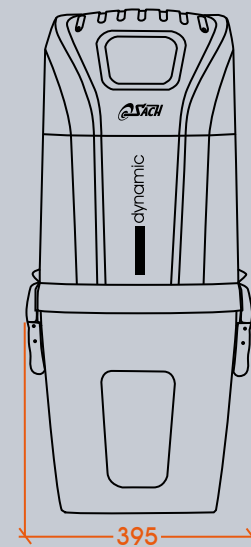


39x46x105cm

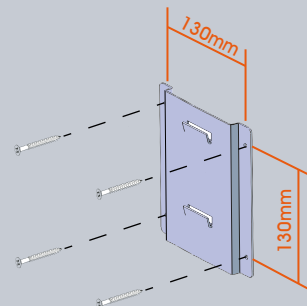
Pallet size (12 pcs)



80x138x225cm



Wall hanger detail



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