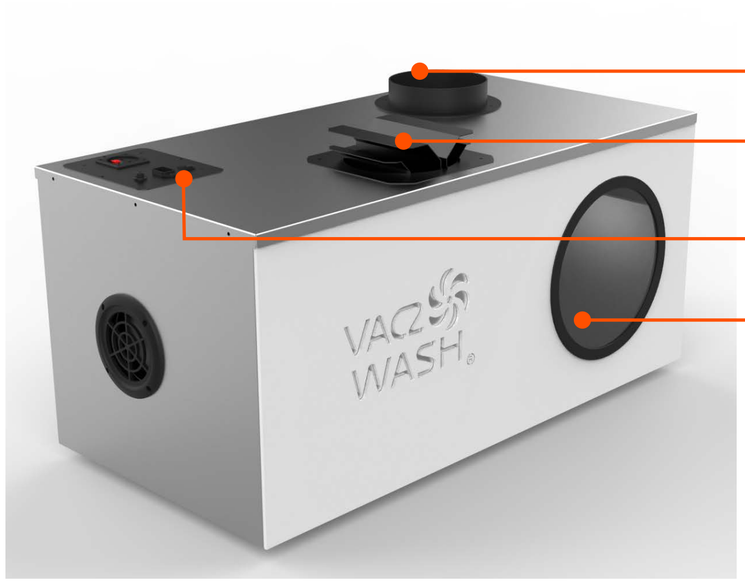


Clothes unloading door

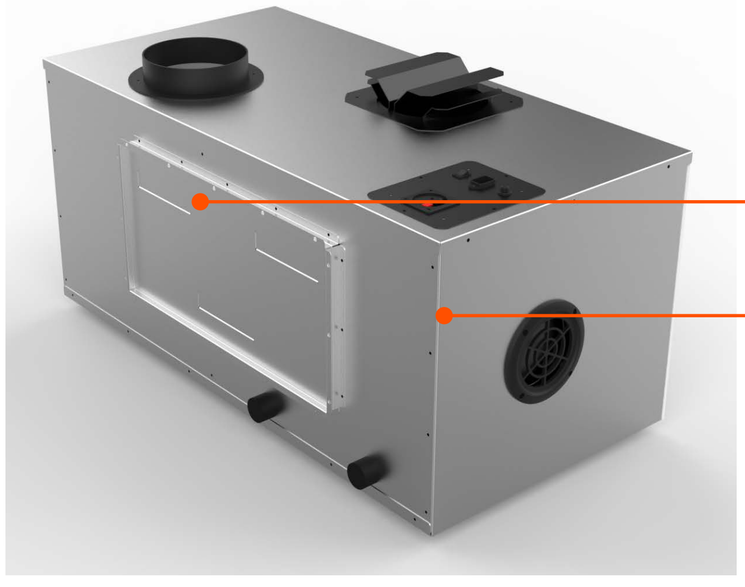


Ø160 pipe connection
Suction clothing inlet

Exhaust grille

Electrical connections

Window



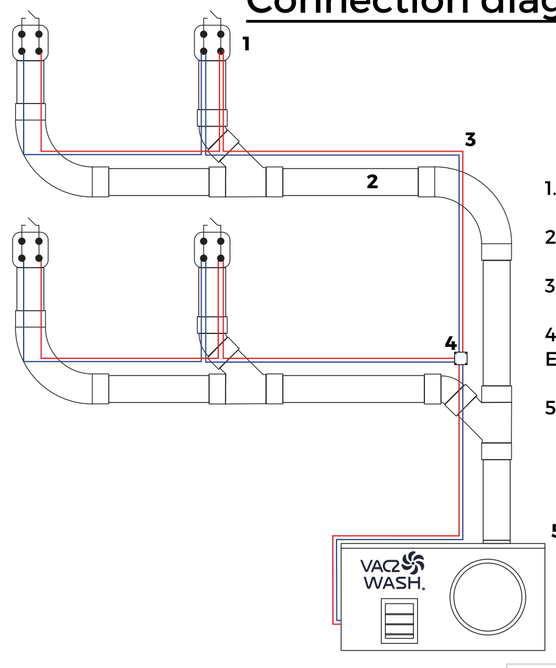
Wall hanger

Cooling air inlet for turbine

Technical characteristics

Electrical supply	380V / 50Hz (3~)	
Plug type	3P+T (16A)	
Turbine control type	Inverter	
Max. Power	2.200W	
Electrical consume	7 A	
Max. Airflow	4.000 m^3/h	
Max. Vacuum	160 mmH_2O	
Ø Pipe connection	Ø200mm	
Farthest inlet valve	100m	
N° of inlet valves	20	
Noise level	70 dB(A)	
Brushless motor and silent		
Weight	60 kg	
Dimensions	Width:	96 cm
	Heigt:	50 cm
	Depth:	51 cm
Installation dimensions	Width:	96 cm
	Heigt:	77 cm
	Depth:	51 cm

Connection diagram



1. V2W switch

2. Piping

3. Low-voltage power line

4. Control panel.
Electrical division of zones

5. VAC2WASH unit

DIMENSIONS ARE IN MILLIMETRES

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VAC2WASH. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF VAC2WASH IS PROHIBITED.

sach air technologies

C/ Vereda de los Barros, 67
Pol. Ind. Ventorro del Cano
28925 - Alcorcón - Spain
Tel. 91 633 34 93
Fax. 91 633 49 31
www.sachvac.com
info@sachvac.com

VAC2WASH COMMERFLOW