

STANDESSE

EXPOSED



A smart looking air curtain with fast-heat wire elements that provide increased performance and energy savings.

The 2 in 1 face filter acts as a suction grille and filter preventing particles from entering the air curtain, removing the need to have a separate internal filter. The grille can be easily brushed or vacuumed.

The Standesse is suitable for medium to large premises with a high pedestrian flow.

An interchangeable manual or auto wall mounted RF wireless controller with 3 fan speeds, 2 heater stages for electrically heated or 3 fan speeds for LPHW and air only units are included.

COLOURS AVAILABLE
White RAL9010 (standard)
Any RAL colour

MOUNTING OPTIONS
Horizontal

MAX DOOR HEIGHT
4.2m

FAN OPTIONS
AC fan

HEATING OPTIONS
Electric
LPHW
Air only

LENGTHS AVAILABLE
1.0m 2.0m
1.5m 2.5m



Air only

Model	Max mounting height m	Airflow m³/h	Power/current fans 230V-50Hz kW/A	Noise level (3 m) dB(A)	Weight kg
VCS4C-10S-	4.2	2850	0.74 / 3.30	59.6	48
VCS4C-15S-	4.2	4150	1.03 / 4.60	60.0	64
VCS4C-20S-	4.2	5150	1.25 / 5.55	60.3	80
VCS4C-25S-	4.2	6300	1.55 / 6.90	61.1	98

Electrically heated

Model	Max mounting height m	Airflow m³/h	Electrical heating capacity 400Vx3-50Hz kW	Power/current fans 230V-50Hz kW/A	Noise level (3 m) dB(A)	Weight kg
VCS4B-10E-	3.5	2150	9.5	0.50 / 2.25	56.0	46
VCS4B-15E-	3.5	3350	15	0.79 / 3.5	58.7	63
VCS4B-20E-	3.5	4550	19	1.06 / 4.7	59.7	81
VCS4B-25E-	3.5	5400	24.5	1.26 / 5.60	60.8	99
VCS4C-10E-	4.2	2800	9.5	0.74 / 3.30	59.6	53
VCS4C-15E-	4.2	4050	15	1.04 / 4.60	60.0	68
VCS4C-20E-	4.2	5050	19	1.25 / 5.55	60.3	86
VCS4C-25E-	4.2	6050	24.5	1.55 / 6.90	61.1	110

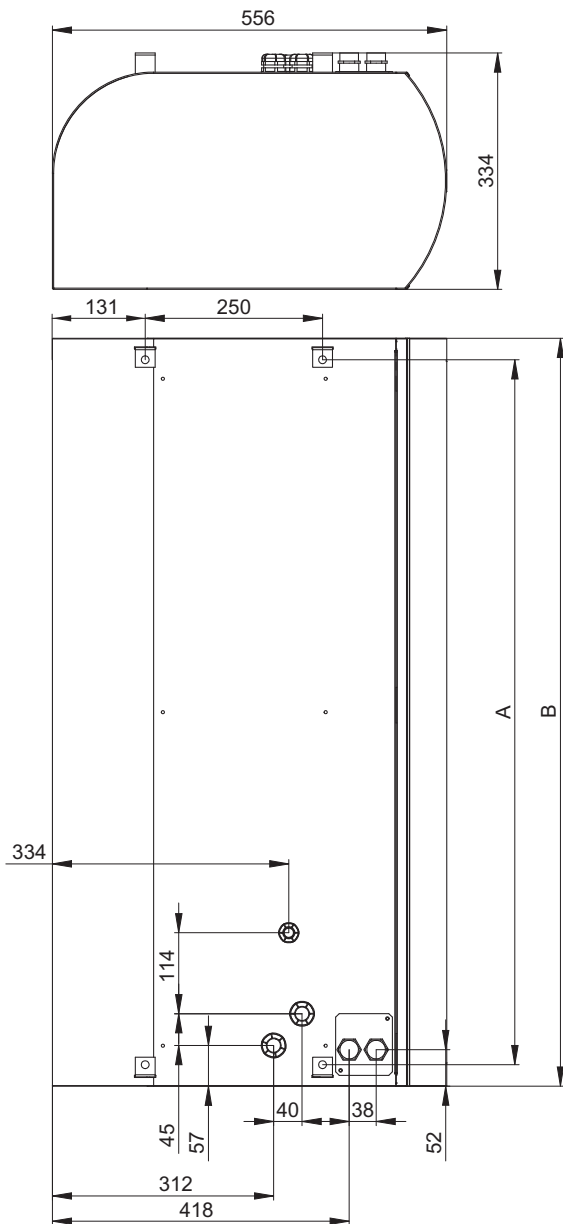
Water heated

Model	Max mounting height m	Airflow m ³ /h	P86		P64		P54		Power/current fans 230V-50Hz kW/A	Noise level (3 m) dB(A)	Weight kg
			Water heating capacity 80/60°C kW	Water drop pressure 80/60°C Pa	Water heating capacity 60/40°C kW	Water drop pressure 60/40°C Pa	Water heating capacity 50/40°C kW	Water drop pressure 50/40°C Pa			
VCS4B-10V-	3.5	2100	13.97	3040	8.21	1330	7.34	3.27	0.50 / 2.25	55.8	48
VCS4B-15V-	3.5	3300	31.72	4580	18.72	2570	16.76	4.85	0.79 / 3.5	57.6	65
VCS4B-20V-	3.5	4400	43.52	7930	25.83	3490	22.99	8.62	1.06 / 4.7	59.3	83
VCS4B-25V-	3.5	5250	54.13	12960	32.13	5470	28.62	14.14	1.26 / 5.60	60.6	97
VCS4C-10V-	4.2	2750	17.09	4240	10	1790	9.11	4670	0.74 / 3.30	59.1	55
VCS4C-15V-	4.2	3900	36.12	5310	21.23	2940	19.08	820	1.04 / 4.60	59.7	70
VCS4C-20V-	4.2	4800	46.42	8820	27.48	3830	24.52	9800	1.25 / 5.55	60.2	88
VCS4C-25V-	4.2	5950	59.54	15260	35.22	6340	31.47	17030	1.55 / 6.90	60.7	108

2 x ¾" connections.

Sound pressure measured 3m from the air curtain intake. Air intake air temperature 18°C.

Layouts and dimensions



	A	B
VCS4-10V-	994	1054
VCS4-15V-	1494	1554
VCS4-20V-	1994	2054
VCS4-25V-	2394	2454