



Technical Features



Standard:
Cover RAL 9016
Casing RAL 9006



Other colours
on request



Stainless
steel



Range
Up to 2,8 m



Heating type
E : electrical 2 stages
P : water
A : unheated



Casing
Galvanised steel



Airflow / Length
1450 - 3200 m³/h
1 m to 2 m



Heating capacity
E : 3,8 - 11,3 kW
P : 8,3 - 17,1 kW



Inlet grille
Hexagonal perforated



Fan
Tangential
2-speed



Control
Plug&Play manual regulator
+ IR remote control
(Optional Clever Control)



Outlet lamellas
Aluminium, airfoil type

The innovative concept of a decorative recessed air curtain for fully visible installation. It is designed to be integrated into modern premises with contemporary architecture or industrial style. The decorative integral cover is available in different colours to blend in with the surrounding decoration. The front panel is ideal for customising with logos, lighting, lettering or signage, according to the customer's requirements. It incorporates tangential fans with low noise twisted profile turbine 2-speed external rotor motor. Includes a Plug&Play wall-mounted controller with 7m RJ45 cable, plus a remote control. Optionally, it can be regulated with the Clever Advanced Control (programmable, automatic, intelligent, compatible with Modbus RTU for PLC).

❄ UNHEATED

Model	Airflow m³/h	Ventilation power 230V~50Hz W	Ventilation current 230V~50Hz A	Noise level (5 m) dB(A)	Weight kg
TOP 1000 A	1700	80	0,41	35/50	23
TOP 1500 A	2200	117	0,53	36/51	33
TOP 2000 A	3200	160	0,82	38/53	43,5

⚡ ELECTRICAL HEATED

Model	Airflow m³/h	Electrical heating capacity (**) kW	Power supply	Ventilation power 230V~50Hz W	Ventilation current 230V~50Hz A	Noise level (5 m) dB(A)	Weight kg
TOP 1000 E	1700	4/6	400Vx3	80	0,41	35/50	25
TOP 1000 E-9	1700	6/9	400Vx3	80	0,41	35/50	26
TOP 1000 E230	1700	3,8/5,6	230Vx1	80	0,41	35/50	25
TOP 1500 E	2200	6/9	400Vx3	117	0,53	36/51	36,5
TOP 1500 E230-6	2200	3,8/5,6	230Vx1	117	0,53	36/51	36,5
TOP 1500 E230-9	2200	6/9	230Vx1(*)	117	0,53	36/51	36,5
TOP 2000 E	3200	5,6/11,3	400Vx3	160	0,82	38/53	52,5
TOP 2000 E230	3200	5.6/11,3	230Vx1(*)	160	0,82	38/53	52,5

(*) 2 separated power supplies. (**) Under request other electrical heating power can be limited.

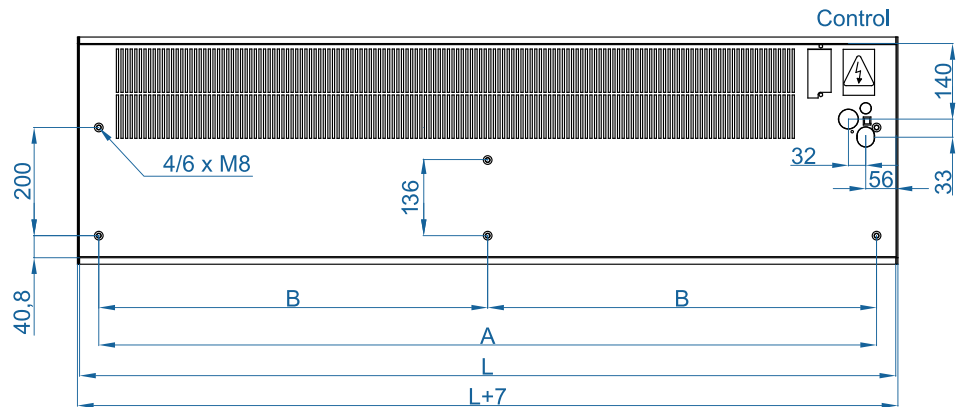
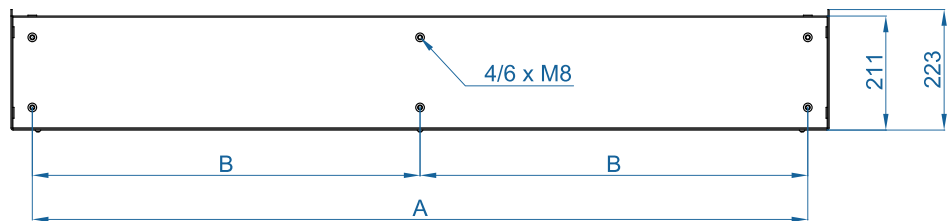
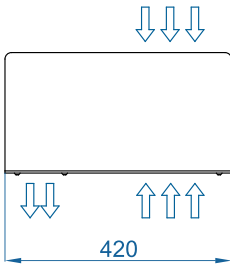
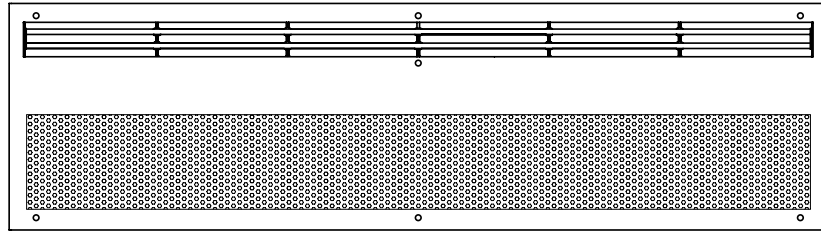
💧 WATER HEATED

Model	Airflow m³/h	Heating capacity 80/60°C kW	Water pressure drop Pa	Ventilation power 230V~50Hz W	Ventilation current 230V~50Hz A	Noise level (5 m) dB(A)	Weight kg
TOP 1000 P	1450	8,3	7360	80	0,41	37/51	25,5
TOP 1500 P	2175	13,0	7480	117	0,53	38/52	36,5
TOP 2000 P	2850	17,1	6810	160	0,82	40/54	48

Water heated: connection pipes 1/2" female. 2 rows coil.



Dimensions



	L	A	B
TOP 1000	1010	938	-
TOP 1500	1510	1438	-
TOP 2000	2010	1938	969



Selection program

CAD drawings, BIM files, installation manuals and other documentation





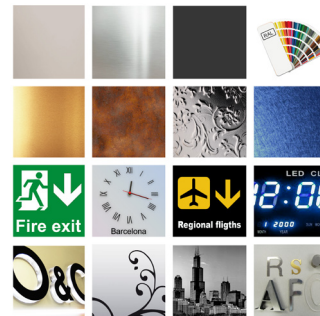
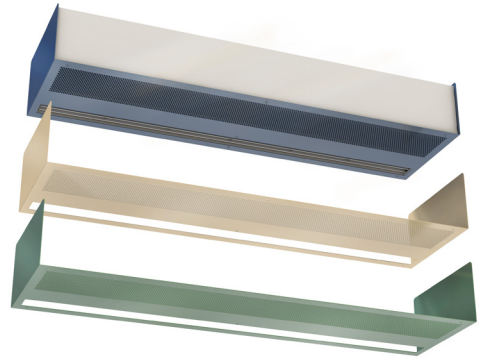
Finishes

The front panel is designed to include graphics, logos, illuminated signs, signage, clocks or any other decorative element desired by the customer. It is also available in any colour from the RAL chart or in stainless steel.

The decorative integral cover is available in different colours or with stainless steel finish, to blend in with the surrounding decoration.



top



WATCH VIDEO

Optional accessories

Supports and installation



Wall rail support
SPWR



Silentblock supports
SPANG-SIL / SLB



Suspension cables
SPCT

Control



IR Control
✓ Included



Basic Control
✓ Included



Clever Control Kit



RJ45 Cable
✓ Included



Hand-Auto
CH-2HO-NE



Ambient thermostat
T6360



Interface kit
IN-NE-II

Sensors and valves



Mechanical door contact
MEC-DC



Magnetic door contact
MAG-DC



External Temperature
Sensor (Clever Control)



Solenoid valve
V-S



Valve 3 ways
V-T



Proportional valve
V-ACT



Anti-freezing sensor
AFS-INS

Condensation