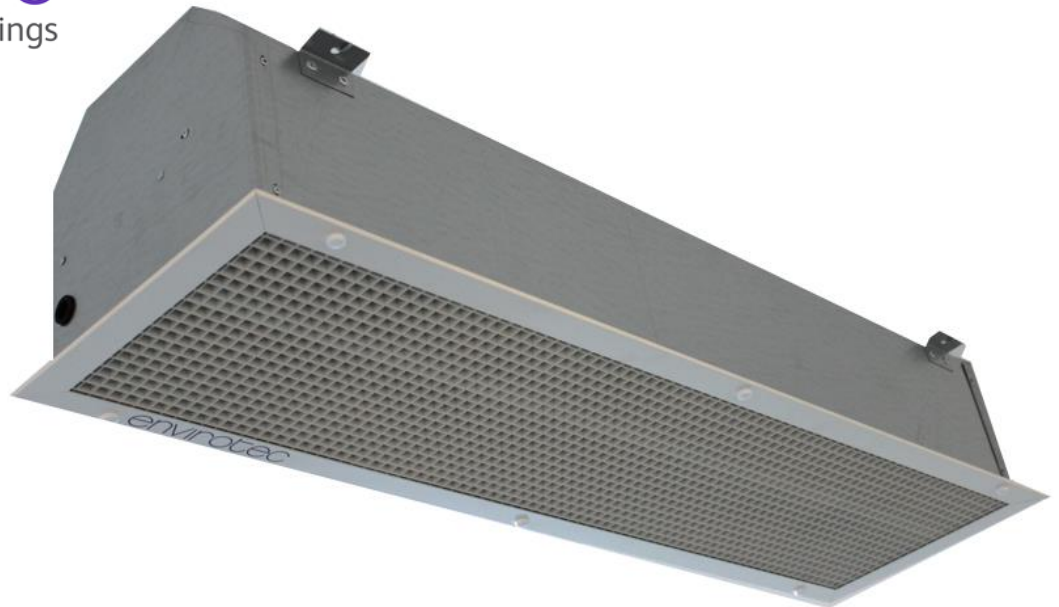




To discuss your requirements in more detail please contact one of our experts on freshthinking@envirotec.co.uk or call 01494 525 342

Envirotec EV Air Curtain

The EV air curtain is the newest addition to Envirotec's product range and has been developed to provide an energy efficient solution in a compact design to help maintain your indoor environment.

A sleek design combined with powerful performance, the EV air curtain is Envirotec's competitive solution for the high street, school, office or any building where protection from outdoor air is needed.

Available with a water coil or an electric heating element, the EV air curtain is a lightweight, yet powerful, low cost unit from Envirotec. Single phase power supply ensures that it can be easily integrated within a building and the integrated brackets means the unit is quick and simple to install.

Key Features

Mounting Height	2.75m
Lengths	1m 1.5m
Variants	Ambient Water (LPHW) Electric
Colour	Galvanised steel casing, discharge grille powder coated RAL9010 gloss white

- Compact design
- Easy to use, single speed for optimized performance
- Powerful air flow
- Light weight
- Simple and quick to install – single phase power supply
- Low noise level for all applications
- Ex stock – quick delivery times

Heater Output

Unit Ref	Dimensions mm (L x W x D)	Air Vol m ³ /s	Heating capacity kW	Air off temp. °C	Full load current Amps	Power supply V / PH / Hz	Weight kg	Noise level dB(A)
Water								
EV 1000 W	1045 x 297 x 300	0.36	4.5	25.5	0.15	230 / 1 / 50	17	56
EV 1500 W	1500 x 297 x 300	0.48	6.0	25.5	0.24	230 / 1 / 50	19	58
Electric								
EV 1000 E	1045 x 297 x 300	0.36	3.0	22.0	0.15/12.75	230 / 1 / 50	17	56
EV 1000 E	1045 x 297 x 300	0.36	4.5	25.5	0.15/19.05	230 / 1 / 50	17	56
EV 1500 E	1500 x 297 x 300	0.48	3.0	20.2	0.24/12.84	230 / 1 / 50	19	58
EV 1500 E	1500 x 297 x 300	0.48	4.5	22.8	0.24/19.14	230 / 1 / 50	19	58
Ambient								
EV 1000	1045 x 297 x 300	0.36	n/a	n/a	0.15	230 / 1 / 50	17	56
EV 1500	1500 x 297 x 300	0.48	n/a	n/a	0.24	230 / 1 / 50	17	56

Note - all heater selections are based on high fan speed and a return temperature of 15°C.

Dimensions

