

ECONOMIC

Economical air curtains, for small commercial premises

Economical air curtains for heights of up to 3m, to be installed horizontally, specially designed for small commercial premises



Control

Construction:

- Painted metallic structure
- Designed to be installed in a horizontal position
- S version: Two fan operating speeds
- Led operating indicator
- Support for assembly wall
- E version: Electrically heated coil control with safety components. Fan stop delayed to remove residual heat



Version:

- Environmental: Re-circulate air
- Electric: Incorporates electrical resistances



External control

- E version: Remote control included

Application:	Shops Bars	Offices
	Small commercial premises	

Control:

Operation

Speeds

Electrical battery control

Contact door

Led operating indicator



manual

2 speeds

no

no

yes



manual

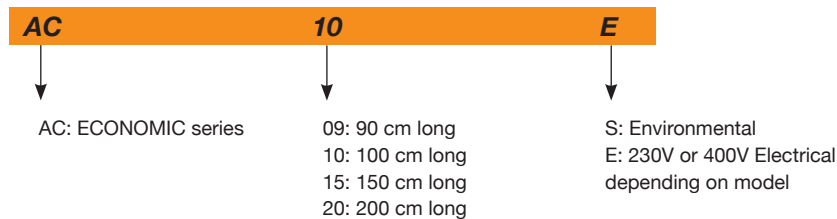
1 speed

1 Power level

no

yes

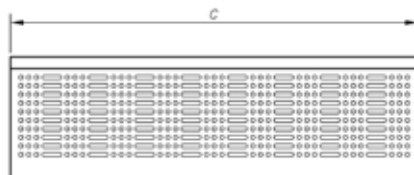
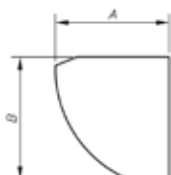
Order code



Technical characteristics

Model	Height door (m)	Maximum airflow (m³/h)	Irradiated NPS dB(A)	Heat power (kW)	Battery voltage (V)	Battery current (A)	Fan voltage (V)	Fan current (A)	Weight (Kg)
AC-09-S	3	1200	43				1x230	0.65	14.5
AC-10-S	3	1350	44				1x230	0.72	16
AC-15-S	3	2100	46				1x230	0.95	23.5
AC-09-E	3	1000	45	3.5	1x230	15	1x230	0.65	18
AC-10-E	3	1150	46	4.0	1x230	19	1x230	0.72	20
AC-15-E	3	1800	47	5.5	3X400	9	1x230	0.95	31
AC-20-E	3	2400	51	10	3X400	16	1x230	1.38	39

Dimensions in mm



Model	A	B	C
AC-09-S	200	215	900
AC-10-S	200	215	1000
AC-15-S	200	215	1500
AC-09-E	195	220	900
AC-10-E	195	220	1000
AC-15-E	195	220	1500
AC-20-E	195	220	2000