CI/SfB 56.83 X

Price List 2011 / 2012

COMMERCIAL / RETAIL AIR CURTAIN

AIRBLOC

ENERGY SAVING AIR CURTAINS

Airbloc Price List

ENERGY SAVING AIR CURTAINS

Introduction

Warehouses, factories, retail premises and cold rooms are all subject to the problems caused by frequently opened doors. The open door not only causes discomfort but greatly increases energy loss and, therefore, the running costs of the building. Airbloc units offer a cost-effective, energy efficient solution to these problems by reducing heat loss by 80%.

The Airbloc range comprises ambient unheated models or heated models using gas, electricity, hot water or steam. In well insulated structures, Airbloc provides the final complement to the low energy concept by eliminating a major source of heat-loss.

Special Orders

Please note we try our very best to meet clients requested delivery dates, however the following units or options require a lead time of 1 week or more:

- Silver AC units
- Chassis recessed units
- 4 or more LPHW units
- Exit signs
- RAL colour coding

For accurate lead times please call:
01384 489 708

Product Portfolio

Commercial / retail air curtains

Airbloc air curtains can be recess mounted in bulkheads or above false ceilings and can be fully cased for surface mounting, offering exceptional installation flexibility.

Ceiling tile heaters

Designed to complement the Airbloc air curtain range, ceiling tile heaters provide a cost-effective heating solution for retail outlets, restaurants and showrooms. Available recessed or surface mounted.

Industrial air curtains

Designed for industrial or large warehousing doors, the powerful Airbloc AB range of industrial air curtains offers protection for doorways up to six metres high. Industrial units are available as gas, low pressure hot water (LPHW), medium pressure hot water (MPHW), electric or steam heated.

Please contact Airbloc for on 01384 489 708 for more information and prices.

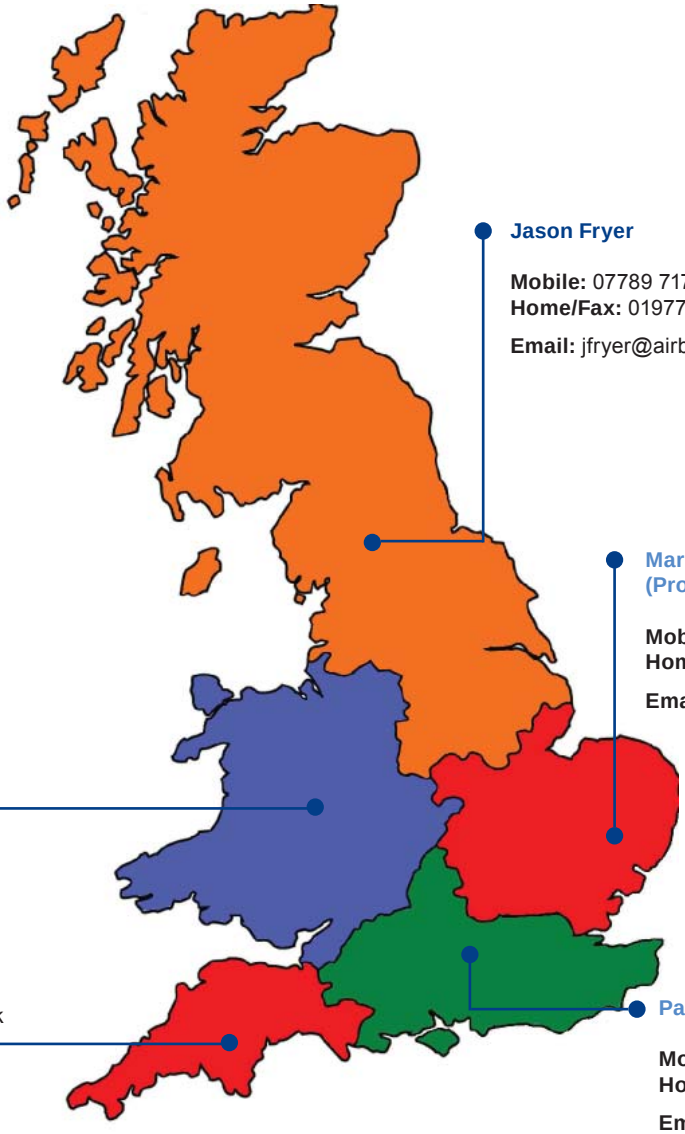
Simple Versatile Installation

Airbloc units are supplied in a compact modular format for simplified on-site handling. Units are designed for doors up to six metres high. For industrial applications where over-door installation is not practical, the units may be vertically mounted at one or both sides of the door. Remote control panels are provided with each air curtain to reduce on-site wiring.

Food Safety

European Food Safety Inspection Service (EFSIS) advises that where food is handled or stored, doors should be adequately proofed. When doors have to be opened, Airbloc air curtains offer a suitable barrier to stop the ingress of dust and flying insects,protecting the internal environment. The use of an air curtain across cold store doors also helps prevent the icing of floors and condensers.

Airbloc Contacts



Jason Fryer

Mobile: 07789 717 811
Home/Fax: 01977 600 466

Email: jfryer@airbloc.co.uk

Chris Jones

Mobile: 07901 515 878
Home/Fax: 01384 489 717

Email: cjones@airbloc.co.uk

Marianne Sibborn (Product Manager)

Mobile: 07884 117 796
Home/Fax: 01462 686 397

Email: msibborn@airbloc.co.uk

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Mobile: 07884 117 796
Home/Fax: 01462 686 397

Email: msibborn@airbloc.co.uk

Pauline Hughes

Mobile: 07796 337 904
Home/Fax: 01252 836 107

Email: phughes@airbloc.co.uk

Department	Contacts	Phone Number	Email Address
Group Sales Director	Frank Staniland	01384 489 700	fstaniland@airbloc.co.uk
Customer Services Manager	Keith Sprague	01384 489 711	ksprague@airbloc.co.uk
Customer Services Team Leader	Teresa Bourne	01384 489 721	tbourne@airbloc.co.uk
Customer Services Team	Beverley Lowe	01384 489 708	blowe@airbloc.co.uk
	Amie Dugmore	01384 489 715	adugmore@airbloc.co.uk
	Leanne Sidaway	01384 489 714	lsidaway@airbloc.co.uk
	Sam Wallace	01384 489 712	swallace@airbloc.co.uk
Spares	Lisa Powell	01384 489 734	lpowell@airbloc.co.uk
Technical Support Team	Dave Guest	01384 489 766	dguest@airbloc.co.uk
	Steve Hogg	01384 489 736	shogg@airbloc.co.uk
Service Manager	Graham Fage	01384 489 732	gfage@airbloc.co.uk
Service Requests	Julie Bennett	01384 489 795	jbennett@airbloc.co.uk
Credit Control	Sally Wassell	01384 489 754	swassell@airbloc.co.uk

AC Series

COMMERCIAL/RETAIL AIR CURTAIN

Introduction

The Airbloc AC Series is a commercial / retail air curtain, designed to be aesthetically pleasing when wall mounted or on drop rods in front of glass fronted entrances.

The unit has a host of unique lighting and building safety features (options) that enhance both its functionality and looks. The semi-circular profile and range of finishes make the air curtains an aesthetic addition to a buildings interior.

Ambient

	Model	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SA	1000	3000	1850	830.41
	AC1500SA	1500	3000	2400	1152.04
	AC2000SA	2000	3000	4100	1451.25
High Capacity	AC1000HA	1000	4000	2300	1129.62
	AC1500HA	1500	4000	3300	1648.95
	AC2000HA	2000	4000	5000	1956.09

Ambient

Electric Single Phase

	Model	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE6-1PH	1000	3000	1850	830.41
	AC1500SE6-1PH	1500	3000	2400	1152.04
	AC2000SE9-1PH	2000	3000	4100	1451.25

Electric Single Phase

Electric 3 Phase

	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE4-5	4.5	1000	3000	1850	868.64
	AC1000SE9	9	1000	3000	1850	868.64
	AC1500SE6	6	1500	3000	2400	1191.58
	AC1500SE12	12	1500	3000	2400	1191.58
	AC2000SE9	9	2000	3000	4100	1490.79
	AC2000SE18	18	2000	3000	4100	1490.79
High Capacity	AC1000HE6	6	1000	4000	2300	1169.18
	AC1000HE12	12	1000	4000	2300	1169.18
	AC1500HE9	9	1500	4000	3300	1688.52
	AC1500HE18	18	1500	4000	3300	1688.52
	AC2000HE12	12	2000	4000	5000	1995.63
	AC2000HE24	24	2000	4000	5000	1995.63

Electric

Electric 3 Phase + Exit Sign

	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE9-EXIT	9	1000	3000	1850	1022.88
	AC1500SE12-EXIT	12	1500	3000	2400	1343.83
	AC2000SE18-EXIT	18	2000	3000	4100	1643.03
High Capacity	AC1000HE12-EXIT	12	1000	4000	2300	1321.42
	AC1500HE18-EXIT	18	1500	4000	3300	1840.77
	AC2000HE24-EXIT	24	2000	4000	5000	2147.88

Electric + Exit Sign

	Electric 3 Phase + SmartElec Controller					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE9-SM	9	1000	3000	1850	1375.78
	AC1500SE12-SM	12	1500	3000	2400	1738.44
	AC2000SE18-SM	18	2000	3000	4100	2037.66
High Capacity	AC1000HE12-SM	12	1000	4000	2300	1716.03
	AC1500HE18-SM	18	1500	4000	3300	2235.37
	AC2000HE24-SM	24	2000	4000	5000	2586.11

Electric + SmartElec Controller

	Electric 3 Phase + SmartElec Controller + Exit Sign					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE9-SM-EXIT	9	1000	3000	1850	1528.02
	AC1500SE12-SM-EXIT	12	1500	3000	2400	1890.69
	AC2000SE18-SM-EXIT	18	2000	3000	4100	2124.20
High Capacity	AC1000HE12-SM-EXIT	12	1000	4000	2300	1887.55
	AC1500HE18-SM-EXIT	18	1500	4000	3300	2387.64
	AC2000HE24-SM-EXIT	24	2000	4000	5000	2738.35

Electric + SmartElec Controller + Exit Sign

	LPHW					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SW9	9	1000	3000	1850	910.82
	AC1500SW12	12	1500	3000	2400	1233.76
	AC2000SW18	18	2000	3000	4100	1531.65
High Capacity	AC1000HW12	12	1000	4000	2300	1211.35
	AC1500HW18	18	1500	4000	3300	1730.69
	AC2000HW24	24	2000	4000	5000	2037.80

LPHW

	LPHW + Exit Sign					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SW9-EXIT	9	1000	3000	1850	1063.06
	AC1500SW12-EXIT	12	1500	3000	2400	1386.01
	AC2000SW18-EXIT	18	2000	3000	4100	1683.89
High Capacity	AC1000HW12-EXIT	12	1000	4000	2300	1363.59
	AC1500HW18-EXIT	18	1500	4000	3300	1882.94
	AC2000HW24-EXIT	24	2000	4000	5000	2190.05

LPHW + Exit Sign

AC Chassis Recessed Series

COMMERCIAL/RETAIL AIR CURTAIN

Introduction

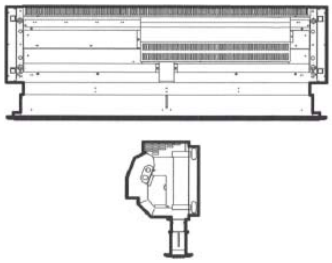
The Airbloc AC chassis recessed Series is a commercial/retail air curtain.

Designed for discreet positioning in suspended ceiling or bulkhead in doorways of retail or commercial premises, it creates comfortable conditions for staff and customers, by providing powerful down-flow of heated or ambient air.

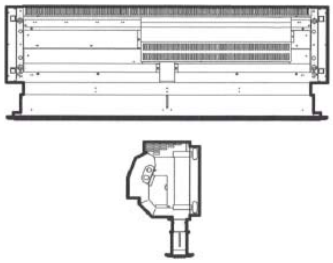
Ambient

	Model	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SA-CMS	1000	3000	1850	830.41
	AC1500SA-CMS	1500	3000	2400	1152.04
	AC2000SA-CMS	2000	3000	4100	1451.25
High Capacity	AC1000HA-CMS	1000	4000	2300	1129.62
	AC1500HA-CMS	1500	4000	3300	1648.95
	AC2000HA-CMS	2000	4000	5000	1936.09

Ambient



Electric Single Phase



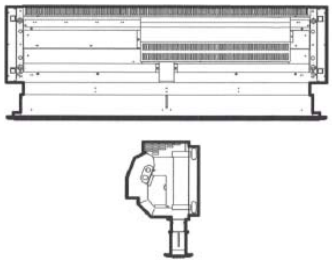
Electric Single Phase

	Model	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE6-1PH-CMS	1000	3000	1850	830.41
	AC1500SE6-1PH-CMS	1500	3000	2400	1152.04
	AC2000SE9-1PH-CMS	2000	3000	4100	1451.25

Electric 3 Phase

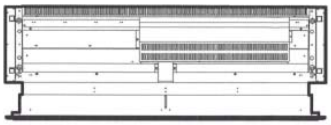
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE9-CMS	9	1000	3000	1850	865.64
	AC1500SE12-CMS	12	1500	3000	2400	1191.58
	AC2000SE18-CMS	18	2000	3000	4100	1490.79
High Capacity	AC1000HE12-CMS	12	1000	4000	2300	1619.18
	AC1500HE18-CMS	18	1500	4000	3300	1688.52
	AC2000HE24-CMS	24	2000	4000	5000	1995.63

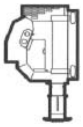
Electric



	Electric 3 Phase + SmartElec Controller					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SE9-CMS-SM	9	1000	3000	1850	1397.19
	AC1500SE12-CMS-SM	12	1500	3000	2400	1738.44
	AC2000SE18-CMS-SM	18	2000	3000	4100	2037.66
High Capacity	AC1000HE12-CMS-SM	12	1000	4000	2300	1735.31
	AC1500HE18-CMS-SM	18	1500	4000	3300	2235.39
	AC2000HE24-CMS-SM	24	2000	4000	5000	2586.11

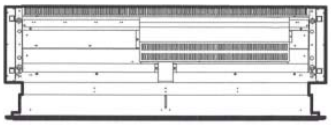
Electric + SmartElec Controller

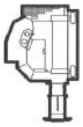




	LPHW					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	AC1000SW9-CMS	9	1000	3000	1850	910.82
	AC1500SW12-CMS	12	1500	3000	2400	1233.76
	AC2000SW18-CMS	18	2000	3000	4100	1531.65
High Capacity	AC1000HW12-CMS	12	1000	4000	2300	1211.35
	AC1500HW18-CMS	18	1500	4000	3300	1730.69
	AC2000HW24-CMS	24	2000	4000	5000	2037.80

LPHW





Chassis Recessed Curved Outlet (Special Order) £P.O.A

Please contact 01384 489708 for more information

ACR Series

RECESSED AIR CURTAIN

Introduction

The Airbloc ACR Series recessed cased air curtain is designed for discreet positioning in suspended ceiling or bulkhead in doorways of retail or commercial premises. It creates comfortable conditions for staff and customers by providing a powerful down-flow of heated or ambient air.

	Ambient				
	Model	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	ACR100SA	1000	3000	1646	1037.35
	ACR150SA	1500	3000	2085	1526.38
	ACR200SA	2000	3000	2854	1768.91
High Capacity	ACR120HA	1000	4000	3300	1227.19
	ACR180HA	1500	4000	5000	1805.70

Ambient

	Electric Single Phase					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	ACR100SE3-1PH	4.5	1000	3000	1646	1169.18
	ACR100SE6-1PH	9	1000	3000	1646	1169.18
	ACR150SE6-1PH	12	1500	3000	2085	1696.42
	ACR200SE9-1PH	8	2000	3000	2851	2007.49

Electric Single Phase

	Electric 3 Phase					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	ACR100SE4-5	4.5	1000	3000	1646	1169.18
	ACR100SE9	9	1000	3000	1646	1169.18
	ACR150SE6	6	1500	3000	2085	1696.42
	ACR150SE12	12	1500	3000	2085	1696.42
	ACR200SE9	9	2000	3000	2851	2007.49
	ACR200SE18	18	2000	3000	2851	2007.49
High Capacity	ACR120HE6	6	1000	4000	3300	1383.12
	ACR120HE12	12	1000	4000	3300	1383.12
	ACR180HE9	9	1500	4000	5000	2006.86
	ACR180HE18	18	1500	4000	5000	2006.86

Electric

	Electric 3 Phase + SmartElec Controller					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	ACR100SE9-SM	9	1000	3000	1646	1676.31
	ACR150SE12-SM	12	1500	3000	2085	2243.28
	ACR200SE9-SM	9	2000	3000	2851	2514.62
	ACR200SE18-SM	18	2000	3000	2851	2554.34
High Capacity	ACR120HE12-SM	12	1000	4000	3300	1929.99
	ACR180HE9-SM	9	1500	4000	5000	2513.99
	ACR180HE18-SM	18	1500	4000	5000	2553.73

Electric + SmartElec Controller

	LPHW					
	Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
Standard Capacity	ACR100SW9	9	1200	3000	1646	1111.17
	ACR150SW12	12	1500	3000	2085	1608.12
	ACR200SW18	18	2000	3000	2851	1911.28
High Capacity	ACR100HW12	12	1000	4000	3300	1314.52
	ACR180HW18	18	1500	4000	5000	1902.41

LPHW

AC Mini Series

COMMERCIAL / RETAIL OVERDOOR HEATER

Introduction

The Airbloc AC Mini Series is an aesthetically pleasing commercial/retail over door heater.

The semi-circular profile makes the over door heater an attractive addition to a buildings interior

Electric Single Phase					
Model	Heat Input kW	Door Width mm	Door Height mm	Airflow m^3/h	List Price £
AC600SE3	3	600	2300	273	171.26
AC800SE4-5	4.5	800	2500	382	230.04
AC1000SE6	6	1000	2500	382	365.13

Electric

ACT Series

RECESSED CEILING TILE HEATER

SURFACE MOUNTED STOCKROOM HEATER

Introduction

Airbloc ACT Series is an electric or LPHW heater that directs a down-flow of warm air from overhead, delivering immediate heat where required and rapidly creating a comfortable environment for staff and customers.

The ACT Series is designed to complement the Airbloc air curtain range to provide a cost-effective heating solution.

Electric Single Phase - Recessed

Model	Heat Input kW	Dimensions mm	Mounting Heights mm	List Price £
ACT03R	3	220H x 600W x 600D	3000	355.90
ACT04R	4.5	220H x 600W x 600D	3500	378.31
ACT06R	6	220H x 600W x 600D	3500	415.21

Electric - Recessed

Recessed LPHW

£ P.O.A

Please contact 01384 489708 for more information

Electric 3 Phase - Recessed (ACT120)

Model	Heat Input kW	Dimensions mm	Mounting Heights mm	List Price £
ACT120E9R	9	1165H x 550W x 223D	3000	1025.00
ACT120E12R	12	1165H x 550W x 223D	3000	1111.10

Electric - Recessed

LPHW - Recessed (ACT120)

Model	Heat Input kW	Dimensions mm	Mounting Heights mm	List Price £
ACT120W9R	9	1165H x 550W x 223D	3000	1025.00
ACT120W12R	12	1165H x 550W x 223D	3000	1111.10

LPHW - Recessed

Electric Single Phase - Surface Mounted

Model	Heat Input kW	Dimensions mm	Mounting Heights mm	List Price £
ACT03S	3	220H x 600W x 600D	3000	448.15
ACT04S	4.5	220H x 600W x 600D	3500	470.57
ACT06S	6	220H x 600W x 600D	3500	507.48

Electric - Surface Mounted

Electric 3 Phase - Surface Mounted (ACT120)

Model	Heat Input kW	Dimensions mm	Mounting Heights mm	List Price £
ACT120E9S	9	1165H x 550W x 223D	3000	1087.78
ACT120E12S	12	1165H x 550W x 223D	3000	1174.19

Electric - Surface Mounted

LPHW - Surface Mounted (ACT120)

Model	Heat Input kW	Dimensions mm	Mounting Heights mm	List Price £
ACT120W9S	9	1165H x 550W x 223D	3000	1087.78
ACT120W12S	12	1165H x 550W x 223D	3000	1174.19

LPHW - Surface Mounted

SmartElec^2

ENERGY SAVING CONTROL

Introduction

A new energy saving control unit that reduces both power consumption and energy costs by up to 50%, SmartElec^2 is the perfect complement for Airbloc energy saving air curtains. Suitable for both new and existing installations SmartElec^2 is packed with features to make life easier for installers and users alike.

SmartElec^2	
Model	**List Price £**
Energy Controller 9kW	528.55
Energy Controller 12kW	566.13
Energy Controller 18kW	566.13
Energy Controller 24kW	607.37

Plug and Play Cable		
Model		**List Price £**
SE2-CABLE-2	2 Metres	12.70
SE2-CABLE-10	10 Metres	17.46
SE2-CABLE-20	20 Metres	26.46
SE2-CABLE-30	30 Metres	34.40
SE2-CABLE-50	50 Metres	49.16
SE2-CABLE-100	100 Metres	133.81

Options

Introduction

Please note we try our very best to meet clients requested delivery dates, however the following units or options require a lead time of 1 week or more:

- Silver AC units
- Chassis recessed units
- 4 or more LPHW units
- Exit signs
- RAL colour coding

For accurate lead times please call: 01384 489 708

Exit Sign and Light Boxes		
Model		**List Price £**
AC-EXIT	Emergency Luminaire	152.24
ACLIGHTBOX1	Light Box 1m	659.06
ACLIGHTBOX1-5	Light Box 1.5m	777.69
ACLIGHTBOX2	Light Box 2m	896.32

AC/ACR RAL Colour	
Model	**List Price £**
RAL Colour coding 1m stock colour	131.82
RAL Colour coding 1.5m stock colour	176.64
RAL Colour coding 1.8m stock colour	208.19
RAL Colour coding 2m stock colour	220.13
RAL Colour coding 2.5m stock colour	291.72

RAL or BS number required

ACR Wrap		
Model		**List Price £**
102701	1m Wrap	59.39
106249	1.2m Wrap	61.55
103150	1.5m Wrap	74.98
106251	1.8m Wrap	90.57
106249	2m Wrap	90.57

Carriage Charges

UK Mainland				
Model	Next Day	Next Day Before 12:00am	Next Day Before 9:00am	Saturday AM
AC	58.00	72.00	82.00	91.50
ACR	58.00	72.00	82.00	91.50
AC Mini	35.00	48.00	66.00	80.00
ACT	35.00	48.00	66.00	80.00
ACT120	58.00	72.00	82.00	91.50

Northern Ireland		
Model	2 / 3 Days	Next Day
AC	76.00	120.00
ACR	76.00	120.00
AC Mini	46.00	91.00
ACT	46.00	91.00
ACT120	76.00	120.00

Terms and Conditions

No order shall be binding until acknowledged by us in writing . The products covered by this price list are all deemed to be of standard colour, duty and specification. All prices are ex-works. Carriage will be charged at the rate ruling at date of despatch. Minimum order charge £25.00 plus p&p on small items. VAT will additionally be chargeable at the rate ruling of date of invoice.

Payment Terms

30 days from date of invoice for approved accounts. Payment prior to despatch and early payment discounts quoted upon request.

Returns Policy

We hope you will be completely satisfied with any product or component purchased from Airbloc, but if you wish to return an item, we aim to make it as quick and convenient as possible.

Returns Process

Please call 01384 489708 and ask for the relevant department.

UK Sales	for heater and accessory returns
Spares	for spare part returns
Service	for faulty items within warranty

Please have your return details ready and our trained staff will guide you through the process. On acceptance a returns material authorisation number will be given which must be included both on the packaging and returns paperwork. We are unable to process any goods returned with an RMA number.

Not all requests to return goods will be accepted.

Damaged in Transit

If you take delivery of a product that has been damaged in transit, the goods must be checked and any damage reported in writing within 3 working days. Claims made outside this period will not be considered. The product then requires return/collection within 10 working days.

Return of Faulty Goods

Should a fault develop with a product purchased from us within the first year of ownership, please contact our Service department with details of the fault and we will advise you how to proceed. Airbloc reserves the right to either replace or repair faulty item(s). Should we deliver a replacement item we will invoice for it, crediting the faulty item upon receipt.

Ordered Incorrectly/Incorrectly Supplied/Not Required

If an item has either been ordered incorrectly, incorrectly supplied or is not required, it can be returned within 30 days from purchase as long as it remains unused, in new condition and with all packaging and labels intact. Should Airbloc incur any costs in re-working or re-packaging the returned items to a re-saleable condition, this will affect the amount of credit due. Returned items that have been ordered incorrectly or are not required will incur a 25% restocking charge. If these items are collected, a collection charge will also apply. Heaters built to customer specification will not be eligible for return; any cancellation prior to despatch will be subject to a charge relevant to costs incurred.

Delivery Dates

All dates quoted for delivery are approximate only and Airbloc shall not be liable for the delay in delivery of goods however caused. You are advised to ensure that goods have been delivered to the required location before committing labour.

Contacts...

General Sales: 01384 489708
Sales Fax: 01384 489717
Sales Email: sales@airbloc.co.uk

Marianne Sibborn: 07884 117 796
Chris Jones: 07901 515 878
Jason Fryer: 07789 717 811
Pauline Hughes: 07796 337 904

Department	Contacts	Phone Number	Email Address
Group Sales Director	Frank Staniland	01384 489 700	fstaniland@airbloc.co.uk
Customer Services Manager	Keith Sprague	01384 489 711	ksprague@airbloc.co.uk
Customer Services Team Leader	Teresa Bourne	01384 489 721	tbourne@airbloc.co.uk
Customer Services Team	Beverley Lowe	01384 489 708	blowe@airbloc.co.uk
	Amie Dugmore	01384 489 715	adugmore@airbloc.co.uk
	Leanne Sidaway	01384 489 714	lsidaway@airbloc.co.uk
	Sam Wallace	01384 489 712	swallace@airbloc.co.uk
Spares	Lisa Powell	01384 489 734	lpowell@airbloc.co.uk
Technical Support Team	Dave Guest	01384 489 766	dguest@airbloc.co.uk
	Steve Hogg	01384 489 736	shogg@airbloc.co.uk
Service Manager	Graham Fage	01384 489 732	gfage@airbloc.co.uk
Service Requests	Julie Bennett	01384 489 795	jbennett@airbloc.co.uk
Credit Control	Sally Wassell	01384 489 754	swassell@airbloc.co.uk

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AmbiRad Limited Fens Pool Avenue
Brierley Hill West Midlands DY5 1QA
United Kingdom

Telephone: 01384 489700
Facsimile: 01384 489707
Email: marketing@airbloc.co.uk
Website: www.airbloc.co.uk

The AmbiRad Group

AIRBLOC
ENERGY SAVING AIR CURTAINS

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