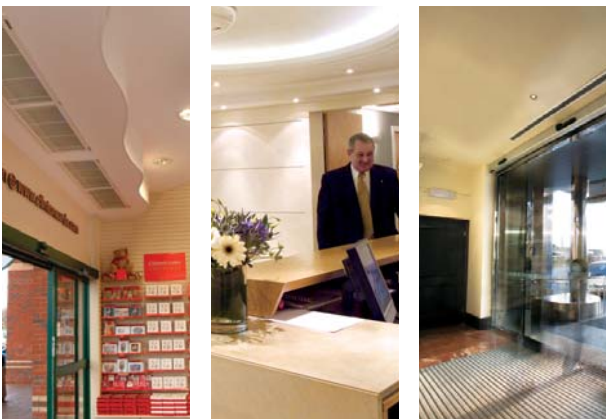




# ACR Mini Series

DRIVE-THROUGH (PFS) WINDOW AIR CURTAIN



 **AIRBLOC**  
ENERGY SAVING AIR CURTAINS

# ACR Mini Series



DRIVE-THROUGH (PFS) WINDOW AIR CURTAIN

## Introduction

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



## Features & Benefits

- Suitable for mounting heights of between 2.2 and 2.8 metres dependent upon capacity
- Available in two sizes - 600mm and 900mm
- Only 140mm deep - shallowest of its type on the market. This maximises internal space by reducing the required depth of the suspended ceiling into which it is recessed



## Model Range

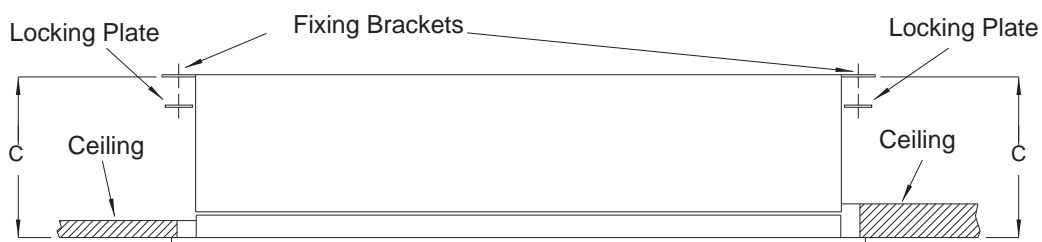
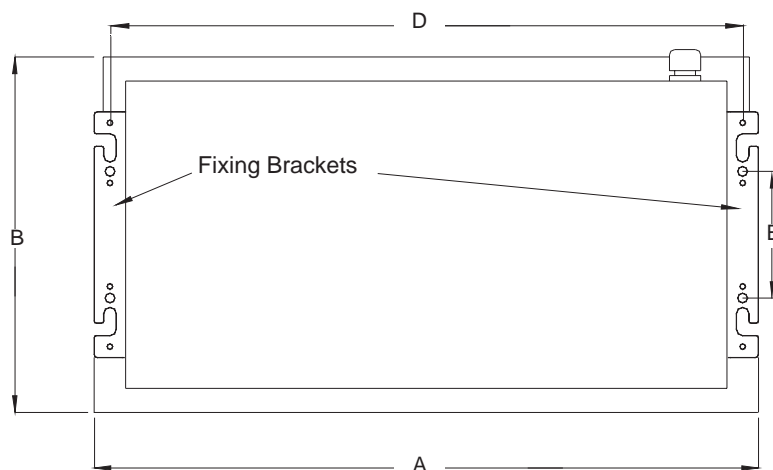
The ACR Mini Series is an electric air curtain with a choice of outputs - 3, 4.5 and 6kW

## ACR Series Applications

- Booth Heater
- Drive through window heater
- Kiosk Heater
- Spot Heating



## Dimensions



Dimensions			
Model			
A	Overall Length	mm	618
B	Overall Width	mm	340
C	Unit Depth	mm	140
D	Fixing Bracket Length	mm	605
E	Fixing Bracket Width	mm	150

# Specification

Cased Recessed General Data				
Model		ACRMINI3	ACRMINI4.5	ACRMINI6
Maximum window width	mm	600	600	900
Maximum mounting height	mm	2800	2800	2800
Maximum air volume	m <sup>3</sup> /h	1646	2085	2851
Approximate weight	kg	9.5	9.5	14

Cased Recessed Electrically Heated				
Model		ACRMINI3	ACRMINI4.5	ACRMINI6
Maximum heating capacity	kW	3	4.5	6
Electrical supply		230/240 volt 3 phase 50Hz		

 The AmbiRad Group



AmbiRad Limited (Airbloc Division)  
Fens Pool Avenue Brierley Hill  
West Midlands DY5 1QA UK



Telephone: 01384 489700  
Facsimile: 01384 489707  
Email: [marketing@airbloc.co.uk](mailto:marketing@airbloc.co.uk)  
Website: [www.airbloc.co.uk](http://www.airbloc.co.uk)



 **AIRBLOC**  
ENERGY SAVING AIR CURTAINS

Airbloc is a registered trademark of AmbiRad Limited. Because of continuous product innovation, AmbiRad reserves the right to change product specification without due notice.