

Cold Air Blower

 **BENSON
HEATING**



Portable Cold Air Blower

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Introduction

The Portable Cold Air Blower provides a versatile, portable form of ventilation for a wide range of applications including:

- Confined space ventilation
- Use on building and construction site
- Drainage areas
- Tank and silo venting
- Industrial applications
- Short term 'spot ventilation'

Specification

Robustly engineered from steel panel construction with an epoxy powder coat finish outer skin to form a rigid and durable casework. Each air blower is fully weatherproof to IP44 standard and is fitted with a built-in carry handle. The unit is supported by four integral rubberised feet, to aid non-slip.

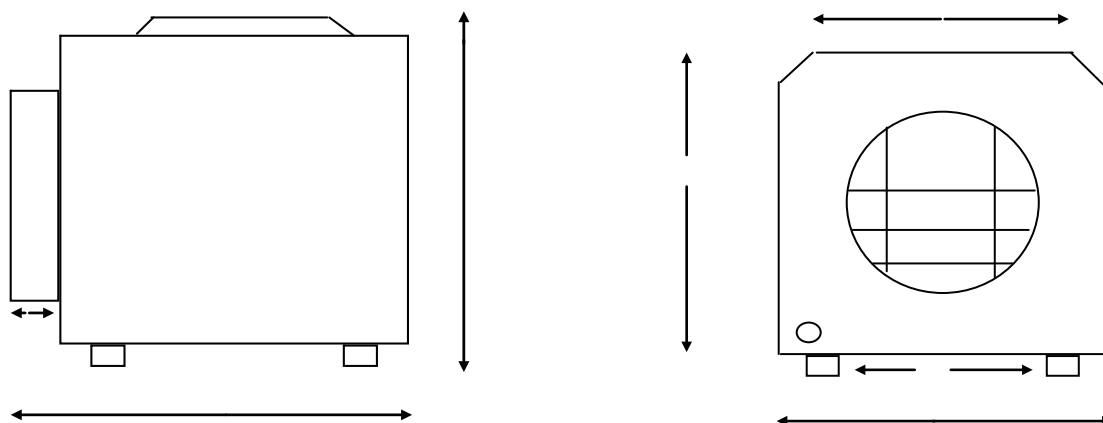
The unit houses a continuous running axial fan, which can be configured to operate on 115v ac or 230v ac single phase. A 1.5 metre power cable and plug is fitted to the unit. A 200mm diameter flexible duct 7 metres long can be provided with the unit if required.





TECHNICAL DATA

Nominal voltage	ac	1-115 or 1-230
Frequency	hz	50 / 60
Nominal airflow	m ³ /h	1970
Nominal airflow with ducting	m ³ /h	1100
Fan static pressure	Pa	100
Speed	rpm	2700
Outlet spigot diameter	mm	200
Flexible ducting (max length)	m	7
Approx net weight	kg	9
Approx net weight including ducting	kg	15
Permitted ambient temp	°C	-25 to +60



DIMENSIONS

Unit height	A	288mm
Overall height	B	340mm
Unit width	C	288mm
Overall unit length	D	370mm
Duct spigot diameter	E	200mm
Duct spigot depth	F	85mm
Top of unit	G	205mm



Benson Heating, Ludlow Road
Knighton, Powys, LD7 1LP
United Kingdom

Telephone 01547 528534
Facsimile 01547 520399
E-mail sales@bensonheating.co.uk
Website www.bensonheating.co.uk



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