

Portable Reverse Cycle Air Conditioner

The ICEN IPHC-35 Portable Reverse Cycle Air Conditioner is ideal for spot cooling or heating which utilises a dedicated thermostat for large areas where fixed air conditioning is not available or practical, it can also be used for room cooling or heating in smaller areas. Choose from cooling, heating or auto mode, in auto mode it activates either cooling or heating according to the Target Temperature.



Uses	Applications	Features
Cooling Heating	Warehouses Workshops Factories Agricultural Restaurants, Cafes & Pubs Offices Showrooms Events (tents/marquees)	Perfect all year round solution Cooling, Heating & Auto Modes 240V 3 Pin 10a Plug 4kW Cooling capacity 4.3kW Heating capacity Self-diagnostic function 6 Speeds 143 L/s Airflow 32m ² cooling area



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TECHNICAL DATA SHEET

SPECIFICATION	
Model No	IPHC-35
Capacity Cooling (KW/BTU) Heating (KW/BTU)	4 / 13,600 4.3 / 14,800
Air Flow L/s	143
Power Consumption Cooling (KW) Heating (KW)	1.58 1.41
Voltage	220-240V / 50Hz
Current Cooling (A) Heating (A)	7 6.36
Plug Connection	3 Pin 10A
Refrigerant	R410A
Refrigerant Charge	1,100g
EER (Energy Efficient Ratio) BTU/Wh	11
Air Grill	1
Fan Speed	6
Condensation Tank (L)	12
Cooling area (m2)	32
Dimensions (mm)	523x670x1044
Pack Dimensions (mm)	545x695x1110
Weight (KG)	86

