

Portable Air Conditioner

Dimplex[®]

GDPAC32RC

Reverse Cycle Portable Air Conditioner
3.2kW R290



Powerful and cost-efficient, our innovative portable air conditioners are a fantastic addition to effectively cool your home. Now fitted with the latest eco refrigerant R290, they are the most environmentally-friendly choice.

Reverse cycle, heats and cools your home. A built-in dehumidifier removes up to 80L of moisture per day to protect your fabrics and furniture while providing a safe and healthy home.

Features outstanding leak-proof design and durable materials. Self-evaporative system removes the need to empty drip tray.

Push it easily from room to room with its smooth-rolling wheels. Venting is easy and hassle-free, with our swing and sash window kits.

Suitable for medium sized rooms, and fitted with 24-hour timer to reduce energy consumption when no longer needed

Model	GDPAC32RC
Power Wattage	1640W
Cooling/heating capacity	3.2kW/2.9kW
Dehumidifier capacity	80L/day
Dimensions (mm)	445(W) x 365(D) x 715(H)
Fan Speed	3 + auto
Noise Level	<65dB(A)
Warranty	2 years

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GDPAC32RC

Reverse Cycle Portable Air Conditioner 3.2kW R290

- 3.2kW cooling capacity
- 2.9kW heating capacity
- Dehumidifying function removing up to 80L of water per day
- Self evaporative system - no drip tray or drainage hose required
- 0-24 Hour timer with sleep mode
- Remote control
- Soft touch control panel
- Noise level: <65dB(A)
- 3 Fan speeds + auto
- Window kit included
- Wide vented airflow

R-290 is the most eco-friendly refrigerant available.

In addition to being energy-efficient, R290 has the lowest impact on global warming (GWP) and potential to deplete the ozone (ODP).

We have voluntarily upgraded our portable air conditioners refrigerants to show our commitment to improving our quality of products and reducing our impact on the environment.



Refrigerant	Type	ODP	GWP
R-32	HFC	zero	675
R-134a	HFC	zero	1,430
R-404A	HFC	zero	3,922
R-410A	HFC	zero	2,088
R-290	HC	zero	3
R-600a	HC	zero	3
R-1234yf	HFO	zero	4
R-1234ze	HFO	zero	6



R-410a
Most commonly used refrigerant currently



GWP values are from the IPCC 4 Assessment Report, 2007 (100 year), carbon dioxide =1
(ODP) Ozone Depleting Potential
(GWP) Global Warming Potential