

RAV - Digital Inverter - Outdoor Units - 2243 & 2803 - 3ph

- High SEER/SCOP energy efficiencies.
- 19% lower in weight versus previous models
- 100m maximum pipe length for flexible installation
- Compact single fan chassis for easy installation and transportation.
- Expansion of Indoor unit combinations with 4HP High Wall twin connection.



Retail Price (interactive icons):

UK



ROI



Hi - Res Image



Supporting resources, including BIM & CAD files, technical drawings, manuals and product documentation, are available in the Related Items section below.

STANDARD PRODUCT RANGE

Performance				
Outdoor Unit		RAV	GM2243AT8P-E	GM2803AT8P-E
Operating Range	Cooling	C°	-20 to 46/-27 to 15	-20 to 46/-27 to 15
Air Flow	High	m3/h - l/s	6600 - 1833	7600 - 2111
Sound	Pressure High Cooling/Heating	dB(A)	58 - 60	61 - 63
	Power High Cooling/Heating	dB(A)	75 - 77	78 - 80
Unit	Height x Width x Depth	mm	890 x 1100 x 460	890 x 1100 x 460
	Weight	kg	117	117
Pipe Connection	Flare Connections (gas - liquid)	inch	1 1/8 - 1/2	1 1/8 - 1/2
	Min.-Max. Length	m	5-100	5-100
	Maximum Height Difference	m	30	30
	Drain Port Connection	mm	25	25
Refrigerant Charge	Gas - Base Charge/Chargeless Length	m	4.6/30	4.6/30
	Additional Charge Liquid Side	g/m	80	80
Run Current	Maximum	Amps	16	17
Power Cable	Outdoor to Indoor		3 core + earth	3 core + earth
Power Supply	Suggested Fuse Size	V/ph/Hz-A	380-415/3/50-20	380-415/3/50-20

Related items:

- [BIM files](#)
- [CAD files](#)
- [Refrigerant cycle diagram](#)
- [Dimensional drawing](#)
- [Wiring diagram](#)
- [Noise curve data](#)
- [Data book](#)
- [Installation manual](#)

