



RotaClimate



12000 BTU



Our route is
sustainable
future.



A+


Panda

Big Solutions for Small Spaces

Designed to cool small spaces with its portability and high capacity of 12,000 BTU, the Rota Panda air conditioner provides great comfort in both hot and cold weather.

It offers big solutions thanks to its compact size and functional, visually modern design.



Portable Air Conditioner

Powerful in capacity and portable, it allows you to cool any space you need.

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Energy Rating

Inverter Technology is a system that achieves greater efficiency by adjusting the motor's operating frequency.



BioFilter Feature

The BioFilter reduces allergens and microbes in the air, providing a cleaner, safer and 'bio-safe' living environment.



Timer

A feature that allows the unit to switch on or off automatically at a set time, offering both comfort and energy savings.



Sleep Mode

By selecting the off button before bed, the comfortable sleep mode is activated, preventing excessive heating or cooling throughout the night.



R290 Refrigerant Gas

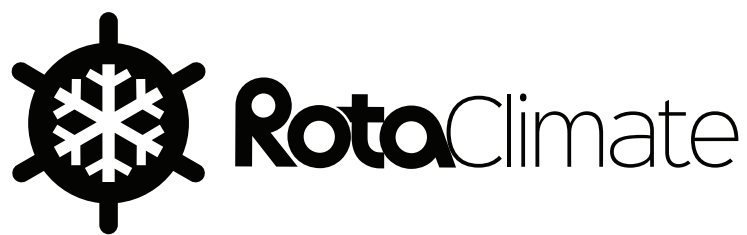
Always cost-effective with R290 Refrigerant, which saves energy.





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Model Code		Panda 12	
Model Code			22020610001916
Power supply		Ph-V-Hz	220-240V,1Ph,50Hz
Cooling	Capacity	Btu/h	12000
	Input	W	1350
	Current	A	5,9
	EER	W/W	2,6
	Energy Efficiency Class		A
Heating	Capacity	Btu/h	10000
	Input	W	1045
	Current	A	5
	COP	W/W	2,8
	Energy Efficiency Class		A+
Moisture Removal		L/h	3,376
Rated input consumption		W	1450
Rated current		A	8
Starting current		A	20
Compressor	Type		ROTARY
Indoor side air flow (Hi/Mi/Lo)		m3/h	420/370/355
Indoor side noise level(Hi/Mi/Lo)		dB(A)	52/51.3/50.6
Sound power level (Hi)		dB(A)	64
Power consumption in standby mode		W	0,5
Refrigerant type	Type		R290
	GWP		3
	Charged quantity	kg	0,22
	CO ₂ quantity	kg	0,66
Design pressure		MPa	2,6/1.0
Control type			Uzaktan kumanda
Operation temp (room temp.)		°C	17-35/5-30
Application area (Cooling Standard)		m ²	16-23
Dimension (W*D*H)		mm	467x397x765
Packing (W*D*H)		mm	512x442x880
Net/Gross weight		Kg	33.2/37
Loading quantity 20' /40' /40'HQ		Adet	114/238/353
*Leaks of refrigerants contribute to climate change. Refrigerants with a lower global warming potential (GWP) contribute less to global warming than those with a higher GWP if they escape into the atmosphere. This appliance contains a refrigerant with a GWP of [xxx]. This means that if 1 kg of this refrigerant were to leak into the atmosphere, its impact on global warming would be [xxx] times greater than that of 1 kg of CO₂ over a 100-year period. Do not tamper with the refrigeration circuit or attempt to dismantle the product yourself; always consult a specialist. * Energy consumption based on standard test results. Actual energy consumption will vary depending on how the			



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Call Canter

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