

GREAT TECHNOLOGY

Antarctica Coolness


Panda



ENERGY

R290

GASE



BIOFILTER



MOBILE



SLEEP MODE



TIMER



RotaClimate



Great solutions for small spaces

Rota/Panda air conditioner provides great comfort for small spaces with its mobile function and -12000BTU high capacity during heating or cooling processes.

It is also extremely functional and practical with its compact and modern design for occupied spaces.

Design Team



Whether at Home,
Whether in the Office,
Whether in the Home Office

12000 BTU

Panda is a powerful air conditioner for occupied spaces due to its capacity.



The least energy-consuming air conditioner in its class with Panda Energy efficiency



Comfort Sleep Mode

Overheating and overcooling are avoided at night by activating Comfort Sleep Mode with the OFF key.



Mobile

You can easily control the climate of indoor places whenever and wherever you want with its mobile feature.

BioFilter

BioFilter blocks harmful bacteria and keeps the air clean and fresh.



24 hour timer

It can be turned ON or OFF anytime you wish by activating the timer.



ROTA Model Name			Panda 12
Power supply		V-Ph-Hz	220-240V, 1Ph, 50Hz
Cooling	Capacity	Btu/h	12000
	Power Consumption	W	1350
	Current	A	5,9
	EER	W/W	2,6
	Energy Efficiency Class		A
Heating	Capacity	Btu/h	10000
	Power Consumption	W	1045
	Current	A	5
	COP	W/W	2,8
	Energy Efficiency Class		A+
Dehumidification		L/h	3,376
Nominal Power Consumption		W	1450
Nominal Current		A	8
Starting Current		A	20
Compressor	Type		ROTARY
ToI		°C	-15
Max. input consumption		W	2150
Max. current		A	10
Compressor	Type		ROTARY
Air flow (Hi/Mi/Lo)		m3/h	420/370/355
Sound pressure 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		R290
	GWP		3
	Charged quantity	Kg	0,22
	CO2 quantity	Kg	0,66
P Design		MPa	2,6/1,0
Control type			Remote Controller
Operation temperature (cooling / heating)		°C	17-35/5-30
Application area (at cooling standard)		m2	16-23
Sizes	Dimension(W*D*H)	mm	467/397/765
	Packing (W*D*H)	mm	512/442/880
	Net/Gross weight	Kg	33,2/37
*Leakage in refrigerants causes climate change. Material that has refrigerants with lower global warming potential (GWP) contribute less to global warming if they leak into the atmosphere than materials that have refrigerants higher GWP. This device contains refrigerant liquid has GWP equal to [xxx]. In case of the coolant liquid in question leakage into the atmosphere, means that the impact on global warming will be [xxx] times greater than 1 kg CO₂ over a 100-year period. Never interfere with the refrigerant circuit or attempt to disassemble the product yourself, and always consult an expert. *Energy consumption according to standard test results. Actual energy consumption will vary depending on how the device is used and where it is located.			