

PC SERIES / EX SERIES

POLO
by Rinnai



Portable Air Conditioner



Quiet
Operation



2 Year
Warranty



Timer for
convenience



Multiple
Speed fan



PC SERIES



EX SERIES

mypolo.com.au

How do Polocool Portable Air Conditioners work?

- Air from the room is drawn into the air conditioner, cooled by refrigeration and blown out the front grill.
- Hot air is blown outside through the exhaust hose, using the window kit supplied with the air conditioner.
- Hot air must be exhausted outside the room being cooled, or you will not cool the room.

Which model is right for me?

Use the following table as a guide when choosing which model is right for you.

Ideal conditions: Well insulated and sealed ground floor room with external walls facing East and/or South.

Adverse conditions: Uninsulated, draughty, upper storey room with one West facing external wall.

Model	Cooling Capacity	Effectively cools rooms of floor area (square metres)	
		Under ideal conditions	Under adverse conditions
PC58	6.0kW	42 m ²	20 m ²
PC44	4.4 kW	30 m ²	9 m ²
EX 12	3.5kW	22 m ²	6 m ²
EX 10	2.9kW	18 m ²	5 m ²

The higher the cooling capacity (measured in kW) of an air conditioner, the bigger the room it will cool. If in doubt, select the model with the highest cooling capacity.

Please consult with your retailer for further advice if you are uncertain which model best suits your circumstances.

Specifications

Model	EX10	EX12	PC44	PC58
Function	Cooling Only	Cooling Only	Cooling Only	Cooling Only
Control Method	Electronic on Unit & By Remote	Electronic on Unit & By Remote	Electronic on Unit & By Remote	Electronic on Unit & By Remote
Rated Voltage/frequency	220-240 Volts, 50 Hz	220-240 Volts 50 Hz	240 Volts, 50 Hz	240 Volts, 50 Hz
Rated Input Power	1100 watts	1200 watts	1750 watts	2300 watts
Standby power consumption	0.42 watts	0.42 watts	1.8 watts	1.8 watts
Cooling Capacity	2.9kW	3.5kW	4.4kW	6.0kW
Refrigerant / Charge	R410A 0.56 kg	R410A 0.59 kg	R410A 0.70 kg	R410A 0.88 kg
Noise Level (Hi/Med/Lo fan speed)	54/53/52 dB(A)	54/53/52 dB(A)	54/53/52 dB(A)	54/53/52 dB(A)
Product Dimension WxHxD	283x700x506 mm	283x700x506 mm	365x775x568 mm	365x775x568 mm
Product Weight	28kg	29kg	41kg	45kg