



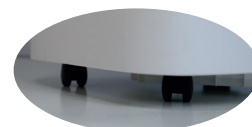
PORTABLES

Portable Air Conditioning Unit



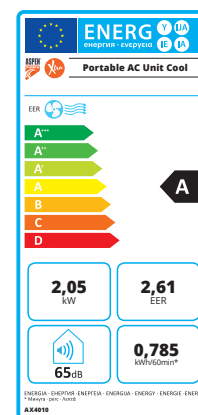
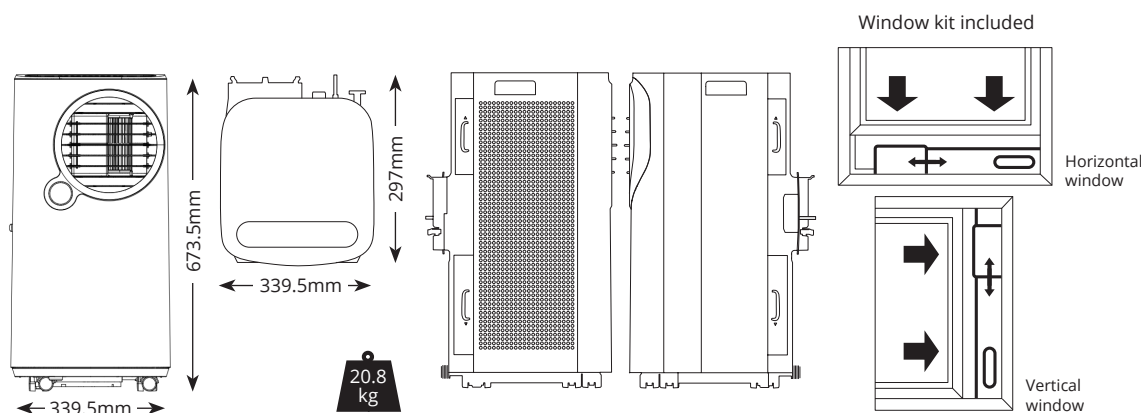
COOLING ONLY

Designed for comfort, this versatile 3-in-1 Portable Air Conditioner provides cooling, dehumidifying and fan modes for complete climate control. Featuring energy-efficient R290 eco-friendly refrigerant, adjustable airflow, Sleep Mode, a 24-Hour Timer and Auto Restart for effortless operation. With Auto Water Evaporation and a flexible outlet hose, it offers easy installation, minimal maintenance, and reliable cooling whenever you need it.



Key Features

- Eco-Friendly R290 Refrigerant
- Multi-Function Operation: Cool, Auto, Fan & Dehumidify
- Sleep Mode for quiet overnight comfort
- Child Lock for added safety
- 24-Hour Timer for flexible scheduling
- Adjustable Fan Speeds with Auto Fan Mode
- LED Mode Indicators:
 - Blue – Cooling
 - White – Dehumidifying
 - Green – Fan
 - Red – Water Full
- Auto Full Tank Shutoff for Safe Operation
- Auto Water Evaporation to reduce maintenance
- Freeze protection for reliable performance
- Auto Restart & adjustable airflow for convenience
- Compressor protection for enhanced durability



SPECIFICATIONS		OPTIONS		IN THE BOX
Power supply	220-240v 50Hz 4.8 A	Description	Part No.	Portable AC Unit • Air Exhaust Hose • Hose Connector • Hose Outlet • Remote Control (batteries not included) • Window Slider Kit • Drain Pipe (1.5) • User Manual
Cooling capacity	2050W	Portable Air Conditioning Unit Cooling only – EU	AX4010	
Heating capacity	785W	Portable Air Conditioning Unit Cooling only – UK	AX4011	
Temperature range	16-32°C			 Environmentally friendly R290 is a natural refrigerant with low global warming potential. The new Aspen Xtra Portable AC GWP is just 3 units!
Sound level	65dB(A)			
Power cable	1.5m with plug			
Flexi outlet tube	134.5mm ID, 149mm OD, 1500mm Extended Length, 220mm Retracted Length			
Minimum / Maximum Room Size	10-16 m ²			

Information correct at time of going to press. Not all products are available in all regions. This document has been translated using AI and may contain inaccuracies.