



# CAMPER AC

---

## DC INVERTER



**ALPICAIR**

COMFORT FOR YOU



# CAMPER AC



## COMPACT SIZE

We use high quality PP plastic for the casing of the outdoor unit (EPP foam for the base) to ensure a solid body. The weight of the outdoor unit is down by 17.6%, which lowers the gravity center of the vehicle and makes the driving agile and steady. Flexible material is adopted to reduce mechanical vibration and avoid sympathetic vibration, enabling a quiet space inside the vehicle.



## OUTDOOR UNIT



## PP PLASTIC

- Lighter outdoor unit
- Less mechanical vibration
- Quiet and more comfortable

Model		AMI/AMO-25HRDC1
Cooling Capacity	kW	2.6 (1.15-2.93)
Heating Capacity	kW	2.5 (1.15-2.80)
Power input	Cooling	kW 0.9 (0.55-1.30)
Power input	Heating	kW 0.8 (0.43-0.95)
Power supply	V/ph/Hz	230/1/50
Cooling efficiency (EER)	-	2.8
Heating efficiency (COP)	-	3.2
Ventilator air flow volume	m³/h	340/290/225
Sound pressure (L <sub>p</sub> )	dB(A)	53/49/42
Outdoor unit sound pressure (L <sub>p</sub> )	dB(A)	54
Indoor unit dimensions (WxHxD)	mm	610×485×49
Outdoor unit dimensions (WxHxD)	mm	1077×720×283
Indoor unit weight	kg	2.7
Outdoor unit weight	kg	29.5
Refrigerant		R32
Operating conditions in cooling mode	°C	18~46
Operating conditions in heating mode	°C	-5~24

The data is measured under the following conditions (ISO-T1). Cooling: Indoor temp. of 27 °C DB, 19 °C WB, and outdoor temp. 35 °C DB. Heating: Indoor temp. of 20 °C DB, and outdoor temp. of 7 °C DB, 6 °C WB.

V 3.15.0 \* Under our policy of continuous improvement, we reserve the right to change specifications and design without prior notice. [www.alpicair.com](http://www.alpicair.com)