

### AJY108GALDH

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Nominal Cooling Capacity (kW)	33.5
Nominal Heating Capacity (kW)	33.5
Range	VR-IV
Horse Power	12
Maximum Connectable Indoor Units	26
EER	2.81
COP (Nominal Heating)	3.65
Dimensions (H x W x D) (mm)	1690 x 930 x 765
Weight (kg)	262
Airflow Rate (Cooling - Heating) High (m3/h)	11100 - 11100
Available Static Pressure (Pa)	Max 80
Sound Pressure Level (Cooling - Heating) High (dB(A))	59 - 63
Sound Power Level (Cooling - Heating) High (dB(A))	79 - 82
Refrigerant Type (Global Warming Potential)	R410A (2,088)
Refrigerant Charge (kg)	11.8
Refrigerant CO2eq-T	24.6
Unit Power Supply	3Ph-400V-50Hz
Cooling Mode Operating Range (°C)	-10 to 46
Heating Mode Operating Range (°C)	-20 to 21



#### Document Downloads

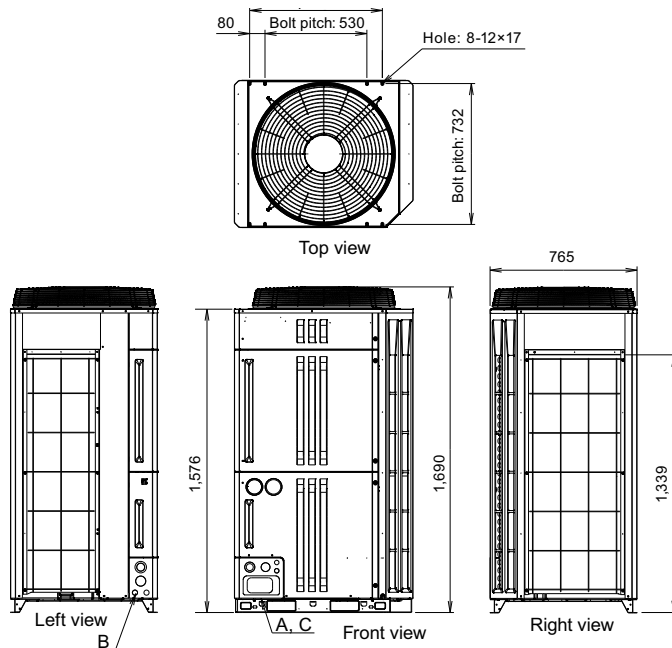
- [Cooling Capacity](#)
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#### Related Items

- [UTPDX567A](#)
- [UTPRX01AH](#)
- [UTPRX01BH](#)
- [UTPRX01CH](#)
- [UTPRX04BH](#)
- [UTPRX08AH](#)
- [UTPRX12AH](#)

- Outdoor Unit Branch Kit (3 Pipe)
- RB Unit - A Max 3 IUs, Capacity less than 8.0kW
- RB Unit - B Max 8 IUs, Capacity less than 18.0kW
- RB Unit - C Max 8 IUs, Capacity less than 28.0kW
- 4 Branch RB Unit Max Connectable Capacity < 56.1kW
- 8 Branch RB Unit Max Connectable Capacity < 72.0kW
- 12 Branch RB Unit Max Connectable Capacity < 95kW



Units: mm

\*Specifications and design are subject to change without notice for further improvement.

\*Actual products' colors may be different from the colors shown in this printed material.