

# CEZDD-06

## R744 Heat Pump Bus AC



Energy Saving



Safety



Light Weight



Comfortable



Recyclable



Intelligent

[www.clingac.com](http://www.clingac.com)

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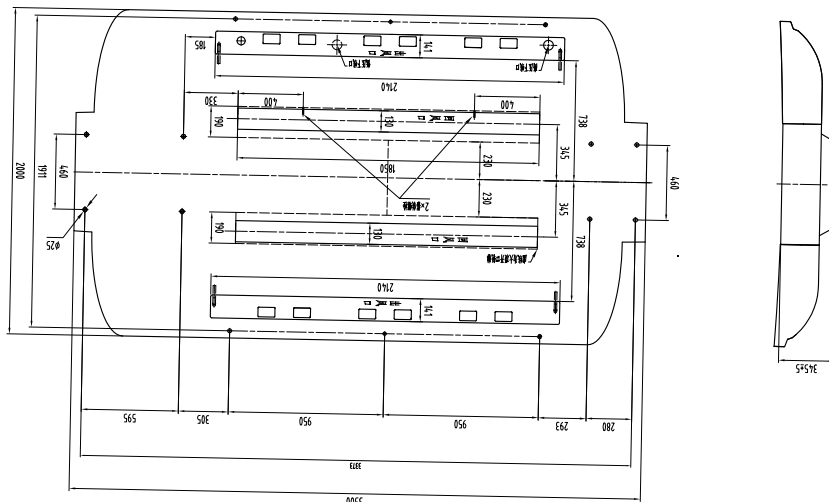


## Technical Data

Cooling Capacity(kcal/h)	28000
Heating Capacity(kcal/h)	32000
Evaporator Airflow(m <sup>3</sup> /h)	6000(6pcs)
Condenser Airflow(m <sup>3</sup> /h)	10000(5pcs)
Compressor Displacement(m <sup>3</sup> /h)	10.9
Refrigerant	R744
Max Power Consumption(A)	95
Size (mm) L*W*H	3500*2000*345
Application(M)	11-13

- 🌿 **Environmentally Friendly**  
 Using natural CO2 refrigerant, (ODP=0, GWP=1) has good safety, non-toxic, and nonflammable.
- 🌿 **Stronger Environmental Adaptability**  
 The fully enclosed special frequency conversion compressor is used to adapt to lower ambient temperature, and can operate in the ambient temperature range of -30°C~ 40°C.
- 🌿 **High Energy Efficiency**  
 At an ambient temperature of -10°C, the COP of the heating efficiency is about 30%.
- 🌿 **More Intelligent**  
 Independently developed heat pump air conditioning control system, combined with product characteristics to achieve high efficiency and safety dual control, system defrost control, with monitoring and predictive operation and maintenance capabilities.
- 🌿 **More Reliable**  
 Using safe and reliable pressure relief valve, combined with pressure control, to achieve multi-level protection for system product safety.

## Drawing



Van



City Bus



Intercity Bus



Coach



School Bus