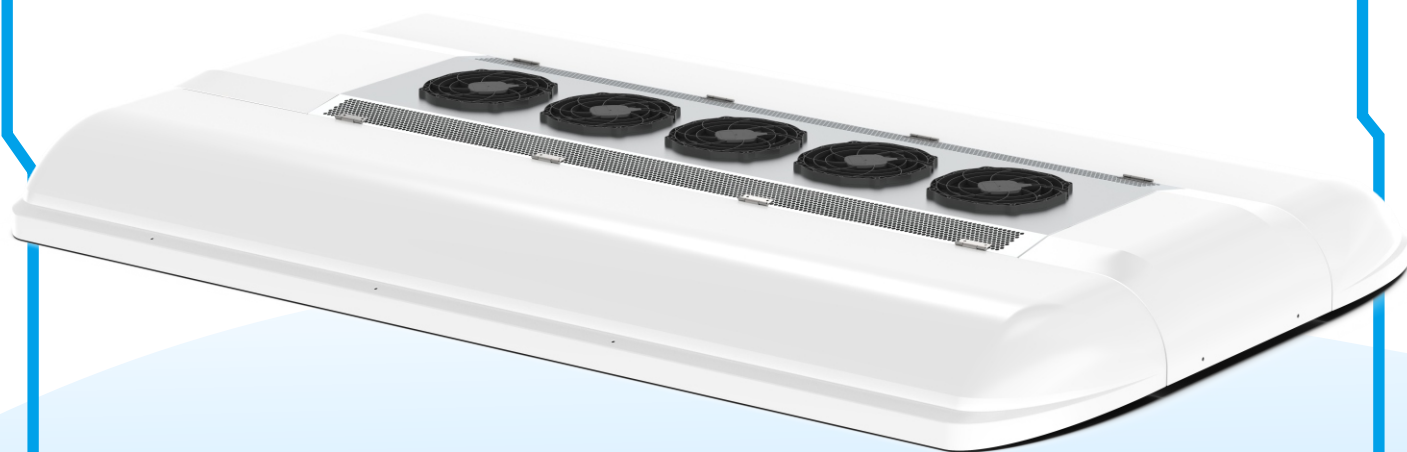


# EZDS-07-J

## Heat Pump Electric Air Conditioner



Energy Saving



Safety



Light Weight



Comfortable



Recyclable



Intelligent

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

# EZDS-07-J



## Technical Data

Cooling Capacity(kcal/h)	38000
Heating Capacity(kcal/h)	36000
Battery Cooling Capacity Driving/Charging (kW)	5/8
Evaporator Airflow(m <sup>3</sup> /h)	8000(8Pcs)
Condenser Airflow(m <sup>3</sup> /h)	10000(5Pcs)
Refrigerant	R407C
Weight(kg)	335
Size(mm) L*W*H	3250*2000*260
Application(M)	12-13

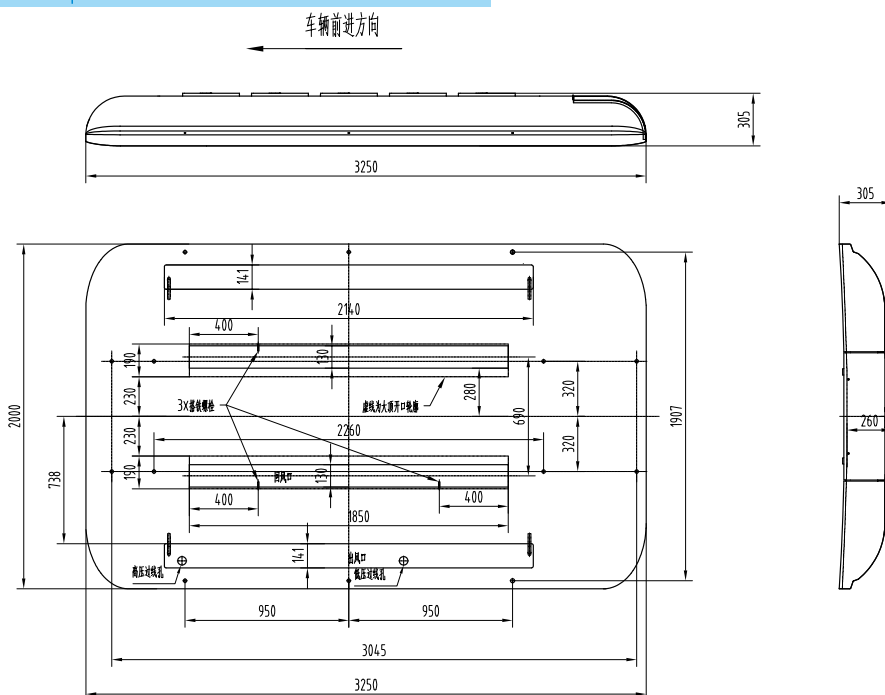
The battery air conditioner and the vehicle air conditioner is integrated, resulting into the cost reduction of 30% and the weight reduction of 20%.

The requirements of air conditioning heating and battery cooling in low temperature environment are met.

Two-way electronic expansion valve is precisely regulated, coupled with PID intelligent control, and evenly distributes the cooling capacity inside the vehicle and battery side.



## Drawing



Van



City Bus



Intercity Bus



Coach



School Bus