

CM-350

Compact Rooftop Bus A/C



Energy Saving



Safety



Light Weight



Comfortable



Recyclable



CAN system

www.clingac.com

CM-350

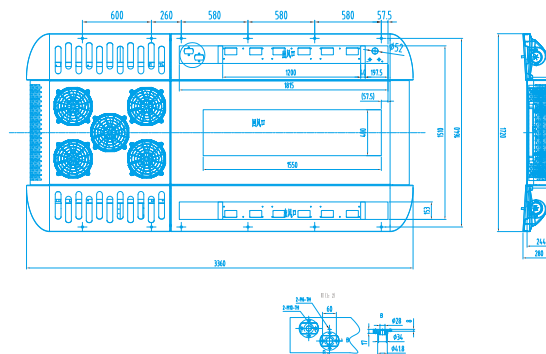
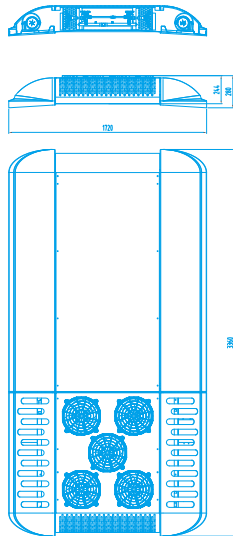


Technical Data

Cooling Capacity (kcal/h)	32000
Max Power Consumption (A)	90-95
Evaporator Airflow (m ³ /h)	6000(6pcs)
Condenser Airflow (m ³ /h)	10000(5pcs)
Compressor Displacement(CC)	647
Refrigerant	R134a
Weight (kg)	170
Size(mm) L*W*H	3350*1720*250
Application (M)	11-13

- Front windward design
Micro-channel heat exchanger, 25% reduction in weight, 5% reduction in fuel consumption, heat exchange efficiency improved 20%, refrigerant charged 50% less, cooling capacity 10% larger.
- 100% DACROMET anti-corrosion coated coil
800 hours salt spary test, suitable for harsh enviroment.
- LFT-D Structure
Ultralight, consistent, recyclable and rigid.
- Thermal insulation materials
Environmentally friendly, antiseptic, odourless and flame-retardant(A-0).
- Patented CAN control
Modular design, digital communication; PWM control module, evaporator fan stepless speed regulation; smart condenser fan control, cooling on demand.
- Proven performance
Over 150,000 sets running globally since 2003.

Installation Drawing



Van



Double Decker Bus



City Bus



High Decker Bus



Intercity Bus



Shuttle Bus



Coach



School Bus