

# CLING new model CM350 specifications



Max. Cooling Capacity ( Kcal/h )	35000/40kw
Max. Heating Capacity ( Kcal/h )	32000/37kw
Evaporator Air flow ( m <sup>3</sup> /h )	7000 ( 6 Pcs blower)
Condenser Air flow ( m <sup>3</sup> /h )	9500 ( 5 Pcs fan)
Bus length ( m )	11 ~ 13
Voltage ( V )	DC 24V ( 95A~110A ) Up on motor speed
Overall Dimensions ( mm )	3360*1720*220

## CM350 Advantage



Lighter



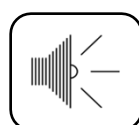
Cooling



Heating



Fresh Air



63dB



Environment



Easy Repair

**New style**  
Different visual feast

The clash of metals and lightweight engineering materials is completely different but perfectly integrated. Feel the impact of industrial design.

**Technical strength**  
Create performance monster

Omni-directional fluid simulation and optimization design, fan efficiency increased by 25%, slim body + innovative structure design, weight reduced by 15%, re-optimization design return air resistance, return wind speed reduced by 32%, return air inlet noise reduced by 3 Db.

**Innovative technology**  
Excellent performance

Attentive care, convenient maintenance design, only need to expand the side cover, that can complete most of the maintenance operation, equipped with self-positioning gas support, more safe and labor-saving.

## The photo reference

