

Roof-top air conditioner

COMPACT COOLER CC130



The easy way to cool ambulance vehicles

Spheros Compact Cooler CC130 has been specifically designed for air conditioning ambulance vehicles. It convinces customers due to its high air flow, silent operation and most attractive operation and maintenance costs.

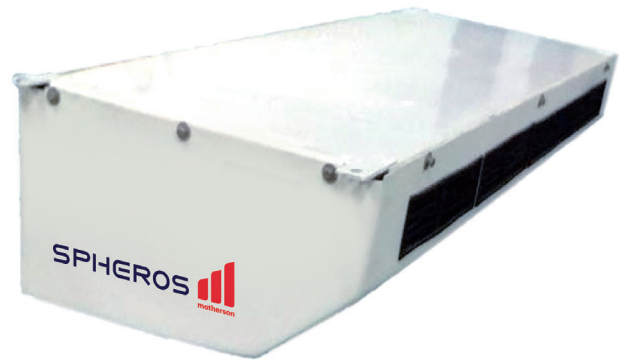
www.spheros.com

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Compact Cooler CC130

HIGHLIGHTS

- High cooling capacity
 - High air flow
 - Silent Operation
 - Low operation cost
 - Ozone friendly refrigerant
- Best ratio: Refrigeration capacity/ power consumption
 - Low cost of maintenance
 - One year warranty
- Optional:
Roof heating
Reheat function



TECHNICAL DATA

	CC130	
Max. Nominal Cooling Capacity (kW)	12.7 / 8.0 + 10%	14.5 / 8.4 + 10%
Air flow evaporator (free-blowing, m ³ /h)	2040	2040
Current consumption (12V/24V)	65A / 45A	65A / 45A
Refrigerant (CFC-free)	R134a	R134a
Compressor (cm ³)	165	215
Weight (roof top unit, kg)	42	42
Dimensions L x W x H (mm)	Evaporator - 1024 x 382 x 194 Condenser - 850 x 700 x 196	Evaporator - 1024 x 382 x 194 Condenser - 850 x 700 x 196