



12/24 Volt High Efficient Air Conditioners

# AIR CONDITIONING SYSTEMS

2006 Catalogue  
May Issue

The DC Airco spilt system is a fully self contained 12/24 volt high capacity air conditioner, designed for truck sleeper cabins, motor homes, cranes and difficult installations.



Part No  
RM-8500-12 DC Airco Battery operated spilt system refrigerated air conditioner, 9200 BTU for truck sleeper cabs



Revolutionary compressor electric drive system like no other air conditioner. Bold strong construction that will withstand any driving conditions.

Part No  
RM-8500-24 DC Airco Battery operated spilt system refrigerated air conditioner, 9800 BTU for truck sleeper cabs

A large highly efficient coil design with slim-line construction for easy fitment. Flush mounted system with minimal damage to inside trim.

Part No  
RM-8500-12 DC Airco Battery operated spilt system refrigerated air conditioner, 9200 BTU for truck sleeper cabs



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Auto Cool



# SLEEPER CAB AIR CONDITIONERS

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Name: **DC Airco 8500SP**

Cooling Duty: 12 volt, 2500 watt/8525 btu

Cooling Duty: 24 volt, 2750 watt/9370 btu

Consumption: 490 watt, 40 A, 12 volt and 20 A, 24 volt

Sizing: Outside condenser unit 850 high x 600 wide x 230 deep (mm), 42 kg.

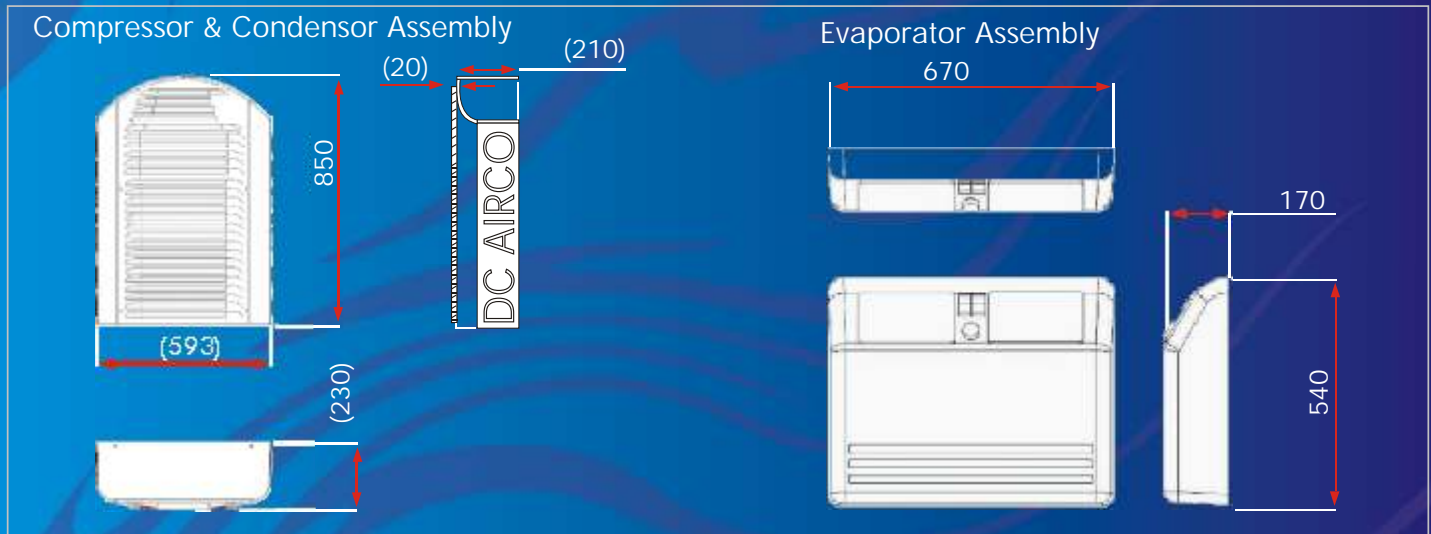
Inside evaporator unit approximately 670 wide x 580 high x 150 deep

Weight: 14 kg

Hose Length: 2 m

Part Number: RM8500-12

RM8500-24



Outside condensor unit hanging on outside cab back wall and inside evaporator unit, hanging on inside rear wall above the bed.



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