

Portable Cooler Unit – ACC 9000



SPEEDO Portable Cooler Unit ACC 9000 is engineered specially for use in equatorial and tropical climate conditions. The system has the following usages.

To reduce temperature of a chamber as to satisfy technical requirements and improve working efficiency.

An effective ventilation method to reduce toxic/hazardous gas for prevention of accident occurrences. Its cooling effect improve working environment, and enhance working productivity.

The unit comes complete with a specially designed control panel and can be easily transported by cranes or forklift.

System Design Features:

Airflow capacity	9000 m ³ /h
Cooling media	Air Cool / Refrigeration
Condenser heat dissipation	Air Cool method
Compressor	Copeland, USA, ZR310KC-TWD-552
Refrigerant	R22
Temperature Control	High Sensitive Temperature Detector
Operating Temperature	16°C ~ 25°C
Evaporator Material	Copper tube + Aluminum fin
Condenser Material	Copper tube + Aluminum fin
Air Discharge Outlet Connection	4 x Dia. 250mm outlet
External Dimension	2000mm x170mm x 2600mm (L x W x H)
Overall Weight	2500 kg
Power Supply	415 V 3phase 50Hz
Total Power Consumption	31Kw

SPEEDO MARINE (PTE) LTD

11, Tuas Link 2, Singapore 638559

Tel: (65) 68631998 Fax: (65) 68631667

Website: www.speedo.com.sg Email: enquiry@speedo.com.sg