

**070E060000 - PROCOOL 9000**

Climatizador portátil con tubo especial para dirigir el aire frío y deshumidificado hacia la zona en la que se quiere disminuir la temperatura.

Para utilización tanto en lugares cerrados como al AIRE LIBRE. En Máquinas Industriales de control numérico, disminuye la temperatura de los delicados sistemas electrónicos de control. En difíciles lugares de trabajo mejora las condiciones e incrementa la productividad. Al AIRE LIBRE en recintos con grandes aberturas o acontecimientos especiales.

Las Ventajas: Ni costes ni tiempo de instalación - Gran capacidad refrigerante - Orientable en muchas direcciones - Único en su tipo - Fácil de usar - Instalable donde no se puede un climatizador clásico.

Equipamiento: Termostato incorporado - Presostato de seguridad - Interruptor térmico de protección - Filtro anti-polvo Evaporador y Condensador

Datos técnicos:

- Voltaje 230V/50Hz/ monofásico
- Potencia 2,4 KW (9000)
- Capacidad refrigeración 300 m3 /hora
- Refrigerante R407C
- Ruido máximo a 1 m. De distancia 63 dB(A)
- Medidas 460x600x1060 mm
- Peso 69 Kg.

Otros modelos:

- **070E060017** - 4,9 KW (17000 BTU)
- **070E060024** - 7,0 KW (24000 BTU)

070E060000 - PROCOOL 9000

The simplest and most practical model easy to handle, easy to use for spot cooling only where needed.

Thanks to dual-speed fan control and its flexible, extensible delivery tube, supplies ample air flow for efficient cooling even in the most difficult spaces, like single workstations, outdoor spaces, and in industrial applications. Is unrivalled in terms of efficiency, comfort, and ease of use: with its pivoting wheels with brake, it can be moved into any space requiring cooling - and no installation is required.

Applications of Industry workstations in Industrial sheds without central air-conditioning, for improving working conditions and boosting productivity, in industrial equipment like numerically-controlled machine tools. And Food Services is ideal bars and restaurants with OPEN-AIR dining areas or with outdoor seating for smokers of restaurants kitchens with no central air conditioning.

All the Advantages: *Zero installation cost - High-efficiency cooling in all kinds of spaces - Multi-spot cooling - Fully-directional airflow and adjustable air speeds for top comfort in any situation - Easy handling on pivoting wheels with brake.*

Technical specifications:

*Power supply 230V/50 Hz single-phase
Cooling capacity 2,4 KW (9000)
Evaporator fan air delivery 300 m3 /hour
Refrigerant R407C
Sound pressure at 1m 63 dB(A)
Measures 460x600x1060 mm
Weight 69 Kg.*

Another models:

- **070E060017** - 4,9 KW (17000 BTU)
- **070E060024** - 7,0 KW (24000 BTU)

