

Sirocco

Triple temperature range unit

Sirocco is a triple temperature range unit (refrigeration and freezer plus air condition or heat pump), available in different sizes and configurations. Sirocco units can easily be upgraded with heat exchanger on the warm side. Weather protected low noise panels are optional.

TECHNICAL SPECIFICATIONS

- Triple temperature range
- Indoor unit (outdoor with optional weather protected low noise panels)
- High/medium/low temperature
- Swept volume high temperature: 1,12-53,14 m³/h
- Swept volume medium temperature: 1,12-159,42 m³/h
- Swept volume low temperature: 1,12-79 m³/h

ADVANTAGES

- Monitoring and Web server included
- COP alarm included
- · Different sizes and configurations for all needs

OPTIONAL

- · Heat exchanger on the warm side for heat recovery
- Liquid cooled evaporator on HT/MT/LT-side
- · Liquid cooled gas cooler
- Weather protected low noise panels
- Communication with other monitoring systems: Danfoss, Carel, Wurm, RDM etc.

APPLICATIONS

- Commercial refrigeration
- Industrial refrigeration
- · Air conditioning
- · Heat pumps
- Suitable for applications for supermarkets, warehouses, hotels, hospitals and industry (e.g. pharmaceutical industry)