

### Mobile Medical



For almost three decades, Northern Air Systems has provided the highest quality Air Conditioning systems for the Oil and Gas industry, Mobile Medical, Television Broadcast, Military, Hazardous Locations and many other custom applications.

#### Description

Northern Air Mobile Medical units are designed for extreme temps from -40° to 131° F. Our units have one of the lowest fail rates in the industry and contain the following:

- Available from 2 to 24 tons
- Can be used as a wall mount, pad mount, roof mount or split system
- Industrial electrical components
- Heavy duty scroll / digital scroll compressors using 134a refrigerant (*for excellent high ambient operation*)
- Modulating condensing fans with head pressure control (*provides excellent control and low ambient operating conditions*)
- Steel tube welded frame construction with 4,000 hour powder coat paint (*provides years of corrosion free durability*)
- Industrial grade electrical components with PLC controls (*provides continuous system performance*)
- Complete self-diagnostics and alarms
- Fin tube heating elements (*insures reliable heating in the toughest environments*)
- German engineered evaporator and condenser fans with speed control
- Easy hinged door access to major components

#### Available Options

- Remote panel
- Regular filtration
- Coated coils
- Stainless steel finish
- Lead lag operation
- Worldwide remote monitoring via cellular (*monthly fee's apply*)
- Customized filtration packages
- UL and SA certifications

#### Available Certifications

- Class 1, Division 1 & 2, Groups B, C & D
- NFPA 496 Purge and Pressurization
- ATEX
- IECEX
- GOST
- Zone 1, Zone 2
- UL and CSA
- Intertek

