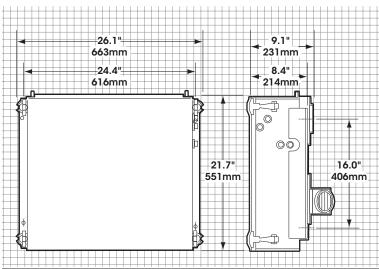
## OFF-ROAD

## R-9800 RoofTop or Side Mount

Heater/Air Conditioner Unit

## CONSTRUCTION • MINING • AGRICULTURE

Vertical or horizontal—the R-9800 mounts either way to fit your space. The control panel can be remote-mounted for the convenience of the operator. Rubber tie-downs unlatch for easy servicing of all components. Optional equipment includes a remotemount filter and in-line booster blower for a pressurized, dust-free cab.





## R-9800 SPECIFICATIONS

BTUs Heating – 45,000 BTU/Hr @ 100°F (13.2 kW @ 37.8°C) air temperature rise

Cooling – 25,000 BTU/Hr with 36°F (7.3 kW @ 2.2°C) refrigerant temperature and 80°F (26.7°C) wet bulb entering air

**AIR FLOW** 400 CFM (680 m³/h) **WEIGHT** 70 lbs. (32 kg)

MOTORS One 12 VDC, three-speed (24 VDC available)

CURRENT 22.7 amps @ 13.6 VDC (includes 4 amps for A/C clutch)
DRAW 11.4 amps @ 27.2 VDC (includes 2 amps for A/C clutch)

R-9800 SYSTEM ORDERING GUIDE			
	R-134a	NOTES	
UNIT	R-9800-0P R-9800-0-24P	12 VDC 24 VDC	
CONDENSER	77R0700 Radiator Mount R-9725-3P Remote Mount R-9725-3P Remote Mount	See Condenser Section See Condenser Section See Condenser Section	
INSTALLATION KIT	78R1705	Refrigerant hose, fittings and hardware	
OPTIONS	Remote Mount Filters **  Replacement Filters Replacement Recirculating Filte Replacement Gasket Kit	78R5100 78R5110 78R5210 rs78R5360 RD-3-7837-0P	(Horizontal) (Vertical) (Remote Mount)
	In-Line Booster Pressurizers * Replacement Receiver Drier	73R9202 73R9204 74R2546	(12 VDC) For use with Remote Mount Filters (24 VDC)
	Air Outlet Adapter for In-Line Bo	ooster Pressurizer	72R4531
COMPRESSOR	Requires compressor and mounting kit		See Compressor Section
	* Booster Pressurizer can only b	e used with Remote Mount Filt	ers ** Must be used with In-line Booster Pressurizer