

BUS AIR CONDITIONING



RTS-90 BUS ROOF TOP HVAC SYSTEM

ADVANCED FEATURES

- Light Weight Rugged Aluminum Frame
- Attractive UV Resistant TPO Cover
- Low Profile 6" Total Height
- Integral Filter Drier and Receiver with Sight Glass
- High/Low Pressure Protection
- O-Ring Connections for Maximum Leak Protection
- Unequalled Heat Rejection Yields
 - Lower Discharge Pressure
 - Longer Compressor Life
- Two Sealed High Capacity 14" Fans
- All Circuits and Motors Individually Protected
- Enhanced Copper Tube Aluminum Fin Coils
- Free Blow Air Distribution
- LED Diagnostics
- #16 7/8" SAE J2064 TYPE E Class 1 Suction Hose

OPTIONS

- 12 Volt or 24 Volt Motors
- Manual or Digital Controls
- On Board Diagnostics
- Electronic Freeze Protection
- Winter Cover
- Brushless Motors



SPECIFICATIONS

RATING: Up to 90,000 Btu/hr.

AIRFLOW: 1,600 CFM

AMPERAGE DRAW: 60 Amps @ 13.5 Volts
30 Amps @ 27 Volts

CONDENSER FANS: Two 14 Inch Diameter
Sealed Motors

WEIGHT: 195 lbs.

LENGTH: 84.5"

WIDTH: 44"

HEIGHT: 6"

Specifications subject to change without notice.

AMERICAN COOLING TECHNOLOGY, Inc.

www.actusa.us.com

715 Willow Springs Lane, York, PA 17406

Tel: 717.767.2775 ~ Fax: 717.767.3658

Toll Free: 877.228.4247



RELY ON OUR EXPERIENCE TO PROPERLY APPLY YOUR BUS AIR CONDITIONING SYSTEM