ON-ROAD

R-6101 Rooftop

Air Conditioner Unit

COMMERCIAL TRUCKS • CONSTRUCTION • AGRICULTURE

Our engineers set out to create a sleek, low profile housing that would look right at home on today's truck and heavy-equipment cabs. The injection-molded housing has pockets to hold the receiver drier, blower assembly, and evaporator core, so they're simpler to replace. A 12-inch Spal fan, dual-scroll/dual-inlet Spal blower, rifled-tube evaporator and a parallel flow condenser contribute to the improved performance.



R-6101 SPECIFICATIONS

| Ī | BTUs | Cooling – 21,300 BTU @ 100°F (6.2kw @ 37.8°C) air temperature rise |
|---|----------|--|
| I | AIR FLOW | 299 CFM (508 m3/h) |
| | WEIGHT | 40lbs (18.1kg) |
| (| CURRENT | 25.7 amps @ 13.6 VDC |
| 1 | DRAW | 12.9 amps @ 27.2 VDC |
| (| CONTROLS | Three speed blower |

| R-6101 | R-6101 SYSTEM ORDERING GUIDE | | | | |
|--------|------------------------------|--------|--|--|--|
| | R-134a | NOTES | | | |
| HAUTC | D (101 0D | 12 VDC | | | |

| UNITS | R-6101-0P | 12 VDC |
|-------|--------------|--------|
| | R-6101-0-24P | 24 VDC |

INSTALLATION KIT 78R1505 Refrigerant hose and fittings, etc. * 78R1077

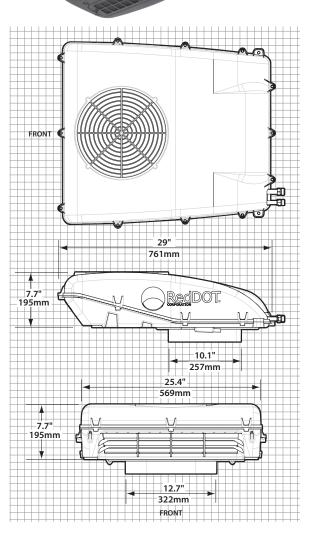
Rooftop condenser **

OPTIONS Universal Roof Mount Kit RD-2-1302-0P *** Replacement Recirc. Filter 78R5300

Replacement Receiver Drier 74R2546 Replacement Plenum RD-2-5974-0P

COMPRESSOR Requires compressor and mounting kit

See Compressor Section



^{*} ATCO version

^{**} EZ Clip version

^{***} Relocates unit mounting bolts to pick up integral roof bracing