

Carrier Model 69NT40-541-301



Machine Specifications:

- R-134a Refrigerant and P. O. E. Compressor Oil
- 41 CFM Compressor
- Composite Condenser Fan
- 3-Row Cross-Hatched Condenser Coil for enhanced unit capacity
- Copper Receiver Tank
- Heat Exchanger
- 60 ft. - 460 volt Electric Cable with 32 amp ISO Plug
- Main Circuit Breaker
- 24 volt AC control circuit
- Enhanced performance two-speed evaporator fan package for increased freeze capacity, reduced power consumption and improved air flow
- Micro-Link 3 Controller with integrated Datacoder
- Controller Battery Pack - Rechargeable
- Dehumidification Control
- Low air leakage sealing
- Provisioned for field installation of:
 - Remote Monitor Unit (RMU)
 - Dual Voltage
 - Gas Injection Port
 - Electronic Partlow – 31 day chart recorder
- TransFRESH penetrations (only) pre-drilled in machinery OEM.
- Tested for maximum air leakage rate of 15 cu. ft/hr @ 2.0 in W.G. pressure
- Complete USDA side-mount cold treatment wiring and receptacles (probes not included)
- Warranty - 5 Year

Unit Performance at 100° F (38° C) Ambient

Evaporator Return Air	Cooling Capacity	Power Consumption
35° F / (1.7° C)*	35,000 BTU (8,820 KCal)	10.8 KW
0° F / (-17.8° C)**	20,500 BTU (5,116 KCal)	6.4 KW
-20° F / (-28.9° C)**	11,000 BTU (2,772 KCal)	5.0 KW

* High Speed Evaporator Fans
** Low Speed Evaporator Fans