



Representative Product Image

Description

The TLP-ED low profile electric defrost unit cooler is designed for -30°F to 34°F room temperatures. The TLP-ED includes corrosion resistant stainless steel heater elements face mounted on the entering air side of the coil allowing for easy service and accessibility. A stainless steel heater element is supplied below the coil for improved condensate removal. The unit includes a factory mounted combination fan delay/defrost termination thermostat control (fixed setting). Units can be field modified for 3 phase heater wiring.



Product Details

Part No.:	TLP105DED
BTUH -20°F at 10°F T.D.:	10500
Voltage:	208-230/1/60
CFM:	2400
Number of Motors:	3
Length (In.):	68 7/8
Width (In.):	13 3/4
Height (In.):	16 3/4
Connection Suction (In.):	7/8
Connection Size Inlet (In.):	1/2
Connection Type:	ODS
Shipping Weight (Lbs.):	118
BTUH 20°F at 10°F T.D.:	12390
Closeout:	yes
Engineered Items:	Yes
Heater Amps:	15.4
Heater MCA:	19.3
Heater Watts:	3550
LTL Only:	Yes
Vendor:	Trenton Refrigeration Products
Web Description:	Unit cooler, walk-in, electric defrost, low profile, 12390 BTUH 20°F ET, 208-230/1/60, 16 3/4" H x 68 7/8" W x 13 3/4" D