

PT0046MBNAMSA - SUBMITTAL

Project Name:		Pr
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Identity #:	Cooler Unit	Ta

Project Location:	
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☐ For Record		By:	_ Date:

General Product Information

Product Family:	PTN
Application:	Indoor
Temperature Range:	Medium Temp
Defrost Type:	Air

Voltage: (Volts/Ph/Hz)	208-230/1/60
Refrigerant Type:	R448A
Unit Cooler Motor Type:	VSEC
Compressor Model:	RST40C1E

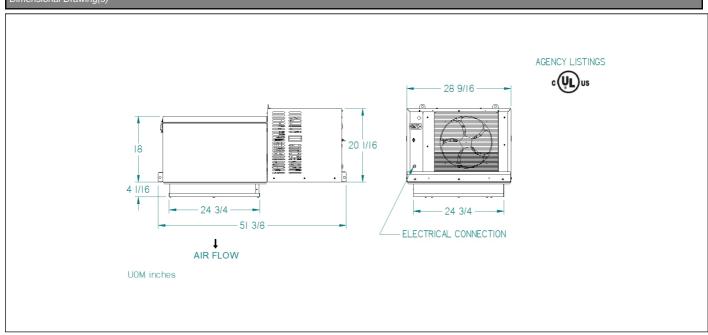
Technical Information

Performance Data

Capacity			Unit Coolor			
Ambient Temp (°F)	Room Temp (°F)	Capacity (BTU/H)	- Unit Cooler CFM	Altitude	AWEF Value	
95	35	4,430	330	0	5.61	

MCA	MOPD	Unit Amps
7.4	15	6.3

Plug Supplied?	Matching NEMA Receptacle Number	Approx. Net,Weight (lbs)
YES	6-15R	195





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Standard Features

AESTHETICS

STUCCO-ALUMINUM FINISH

ENVIRONMENTALLY FRIENDLY

 PRE-CHARGED WITH R448A REFRIGERANT TO MEET CARB & US CLIMATE ALLIANCE REQUIREMENTS

ENERGY EFFICIENCY

- P1 UNITS USE SINGLE SPEED EC MOTORS (EVAPORATORS)
- P2 & P3 UNITS USE 2 SPEED EC MOTORS (EVAPORATORS)
- P2 & P3 UNITS USE SINGLE SPEED EC MOTORS (CONDENSERS, PT0046M USES PSC)
- P2 & P3 UNITS USE A MICROCHANNEL CONDENSER FOR HIGHER EFFCIENCY & CORROSION PROTECTION

PERFORMANCE

- MAXIUM VERTICAL STORAGE CAPACITY
- IDEAL FOR HOLDING TEMPERATURE
- MEDIUM-TEMP AIR AND ELECTRIC DEFROST
- LOW-TEMP ELECTRIC DEFROST

RELIABLE & DURABLE

- LIQUID-LINE FILTER DRIER (MEDIUM AND LARGE CABINET ONLY)
- TWO-YEAR PARTS WARRANTY

EASE OF INSTALLATION

- PRE-CHARGED WITH REFRIGERANT
- NO REFRIGERANT PIPING REQUIRED
- EVAPORATIVE CONDENSATE PAN (INDOOR UNITS ONLY)
- ALL UNITS GET A REMOVABLE TOP PANEL WITH LATCHES
 - ALL P1 & SELECT P2 & P3 UNITS COME WITH A POWER CORD

CONTROLS

MICROPROCESSOR CONTROL

Minimum Unit Clearances

