# PTN044L6BE - SUBMITTAL



Project Name:	NAKS – Freezer - Self- Contained	Project Location:	US
Quote ID:		Item #:	1000
Submitted For:		Submitted On:	
Submitted By:		Submitted From:	
Identity #:		Tag:	

For Record	For Approval	By:	Date:

# **General Product Information**

Product Family:	PTN	Voltage: (Volts/Ph/Hz)	208-230/1/60
Application:	Indoor	Refrigerant Type:	R404A
Temperature Range:	Low Temp	Unit Cooler Motor Type:	EC
Defrost Type:	Electric	Compressor Model:	CF06K6E

# **Technical Information**

	Performance Data						
I	Capacity			l luit Osslan			
	Ambient Temp (°F)	Room Temp (°F)	Capacity (BTU/H)	Unit Cooler CFM	Altitude	AWEF Value	
ſ	95	-10	4,530	520	0	N/A	

Electrical Da	Electrical Data					
MCA	MOPD	Unit Amps				
15.9	20	13.3				
Unit Specifie	cations					
Plug Sup		Matching NEMA Receptacle Number	Approx. Net,Weight (Ibs)			
YE	S	6_20R	225			
Dimensiona	I Drawing(s)					
	4 i/i UOM: inches				28 9/16 28 9/16 24 3/4 ELECTRICAL CONNECTION	AGENCY LISTINGS



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## **Standard Features**

#### EASE OF INSTALLATION & SERVICE

- INSTALLATION TAKES A FRACTION OF THE TIME REQUIRED FOR A SPLIT SYSTEM: NO PIPING OR LOOSE COMPONENTS TO INSTALL, REFRIGERANT IS PRE-CHARGED AT FACTORY AND A FIELD SUPERHEAT ADJUSTMENT IS NOT REQUIRED (SEE INSTALLATION MANUAL FOR MORE INFORMATION)
- MAXIMIZES STORAGE AREA IN A COOLER OR FREEZER: EVAPORATOR GRILL MOUNTS FLUSH ON A STANDARD 4 OR A RECESSED 5 1/2 CEILING PANEL
   NO DRAIN LINE REQUIRED ON INDOOR MODELS - COME STANDARD WITH A CONDENSATE EVAPORATION PAN
- OPTIMIZED FOR INDOOR USE.

#### ENERGY EFFICIENT AND ENVIRONMENTALLY FRIENDLY

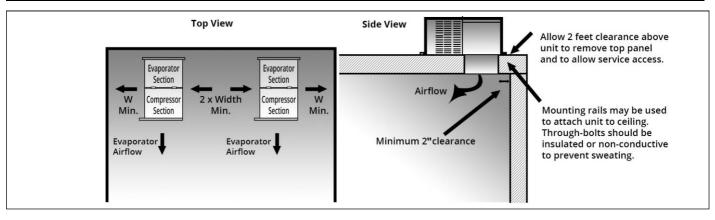
REDUCED REFRIGERANT CHARGE: SYSTEM USES APPROXIMATELY 10 PERCENT • OF REFRIGERANT REQUIRED FOR A COMPARABLE SPLIT SYSTEM. RESULTS • MAY VARY. ESTIMATES BASED ON A TYPICAL 25-FOOT REFRIGERANT LINE • LENGTH.

### Options

#### Shipped-Loose Options (Unit)

- (QTY)Part Number Description
- (1) WARCH1-3 PROI 1.25-1.9 HP HERMETIC WARRANTY (3YR)

#### Minimum Unit Clearances



### EASE OF USE

- CONTROLS PRESET FOR TYPICAL APPLICATIONS: +38 F FOR HIGH TEMP.
  COOLERS, +35 F FOR MEDIUM TEMP. COOLERS, -10 F FOR FREEZERS AND ARE EASY TO ADJUST
- SYSTEM IS FACTORY-ASSEMBLED, EVACUATED, CHARGED, RUN-TESTED AND WIRED; NO ADDITIONAL COMPONENTS OR REFRIGERANT CHARGING REQUIRED

#### **RELIABLE & DURABLE**

ELECTRONIC CONTROL PROVIDES ACCURATE TEMPERATURE CONTROL

(QTY)Part Number - Description

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