



# PTN069L6BE - SUBMITTAL

|                |                                 |                   |      |
|----------------|---------------------------------|-------------------|------|
| Project Name:  | NAKS - Freezer - Self-Contained | Project Location: | US   |
| Quote ID:      |                                 | Item #:           | 3000 |
| 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:       | CF09K6E      |

## Technical Information

### Performance Data

| Capacity          |                |                  | Unit Cooler CFM | Altitude | AWEF Value |
|-------------------|----------------|------------------|-----------------|----------|------------|
| Ambient Temp (°F) | Room Temp (°F) | Capacity (BTU/H) |                 |          |            |
| 95                | -10            | 7,100            | 875             | 0        | N/A        |

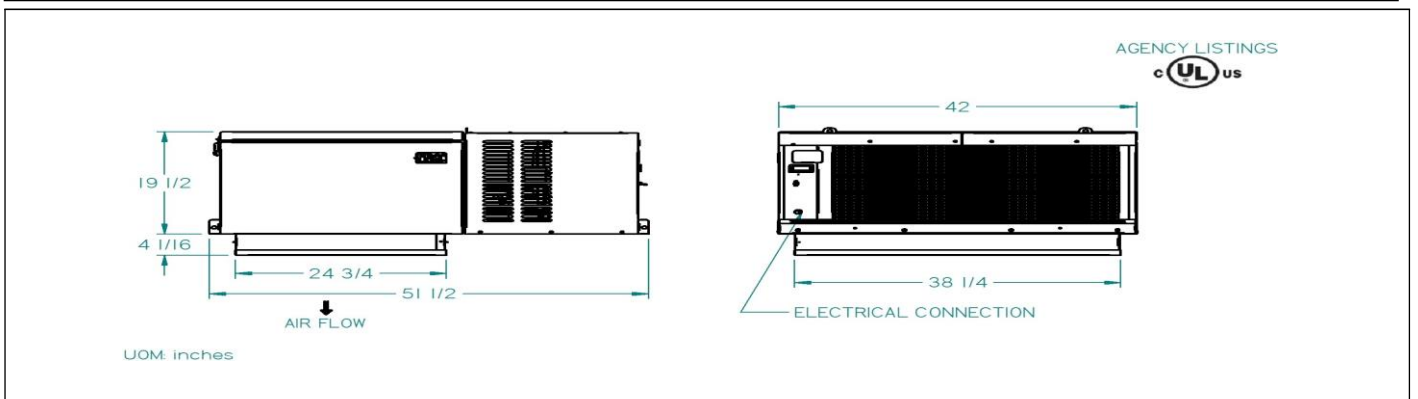
### Electrical Data

| MCA  | MOPD | Unit Amps |
|------|------|-----------|
| 23.8 | 30   | 20        |

### Unit Specifications

| Plug Supplied? | Matching NEMA Receptacle Number | Approx. Net Weight (lbs) |
|----------------|---------------------------------|--------------------------|
| NO             | N/A                             | 280                      |

### Dimensional Drawing(s)





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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.

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

## Options

### Shipped-Loose Options (Unit)

| (QTY)Part Number - Description                         | (QTY)Part Number - Description |
|--|--------------------------------|
| (1) WARCH2-3 - PRO! 2.0-2.9 HP HERMETIC WARRANTY (3YR) |                                |

## Minimum Unit Clearances

