

Item No. \_\_\_\_\_

# BT7280 Soft Serve Machine







The **BT7280** is the perfect, customer facing, countertop machine. Created for use in convenience stores and restaurants, this machine has the same capacity as its BH7480 counterpart, but has a smaller footprint. This machine is the optimal machine for any non-traditional soft serve concept.

# **Features**

- Two flavors; twist dispenser system
- Gravity fed and air-cooled
- Digital display diagnostics let operators know when to check on the machine
- Easy to use control panel
- Rapid first time dispensing (7-10 Minutes)
- Smart flow technology allows operators to adjust the dispensing speed of the machine
- Optimized hopper size reduces product waste
- Auto-return handles reduce clean-up time and product waste
- Adjustable temperature settings give operators the ability to offer frozen yogurt, ice cream, gelato, frozen custard, and sorbet

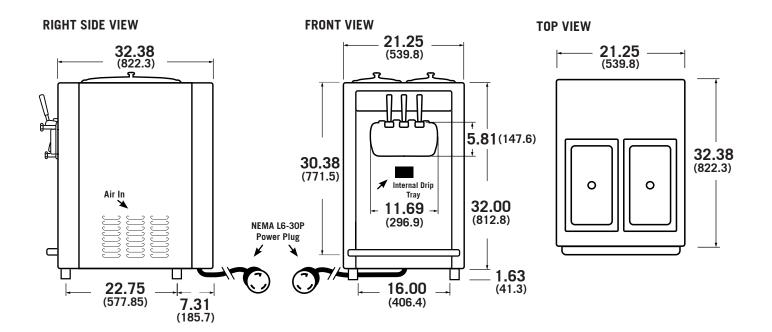
Shown with Standard 1-Piece Graphics Kit







# **BT7280** Soft Serve Machine



Main measurements in inches. Bracketed measurements in millimeters.

| Capacity            | Qt.        | L          |
|---------------------|------------|------------|
| Freezing Cylinder   | 2 x 2.0    | 2 x 1.9    |
| Refrigerated Hopper | 2 x 9.5    | 2 x 9.0    |
| Production          | 46-59 / hr | 44-56 / hr |
| Weights             | lbs        | kgs        |
| Net                 | 352.7      | 160        |
| Gross               | 385.8      | 175        |
| 01055               | 303.0      | 175        |

#### Reinigeration

| R404A          | 900g       |
|----------------|------------|
| R134a          | 134g       |
| Condenser Type | Air-Cooled |

# **Electrical**

| Voltage           | 208 - 230 v      |
|-------------------|------------------|
| Rated Input Power | 3.8 kW           |
| Hertz             | 60 Hz            |
| Plug type         | NEMA L6-30P      |
| Phase             | Single           |
| Breaker Size      | 30A, Double Pole |
| Drive Motor       | (2)- 1 Hp(750 W) |

# **Specifications**

# **Electrical**

One dedicated electrical circuit per unit is required.

# Air Cooled

A minimum clearance of 6 inches is required on the left, and right faces of the machine. A minimum clearance is not required for the front or rear faces of the machine.

#### Clearance

A minimum door clearance width of 26 inches is required .

# **Options**

- Custom, 1-Piece Graphics Kit
- Custom, 2-Piece Graphics Kit
- Custom, 3-Piece Graphics Kit

Continuous product development may necessitate specification and/or design changes.



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