

# C004

## Whipped Cream Dispenser



### Features

Garnish all your favorite beverages and desserts with freshly made whipping cream or create your own mousse desserts with the same equipment. Simply mix the ingredients together and pour into the whipping dispenser. Press the button to serve with no chemical additives or propellants.

### Refrigerated Hopper

One, 2.6 quart (2.5 liter) removable hopper. Refrigerated to maintain safe product temperatures below 41°F (5°C). Electronic temperature control is adjustable for various product requirements. Hopper temperature is displayed on electronic control.

### Whipping Action

Refrigerated liquid cream is pumped through a stainless steel chamber, forcing the cream through multiple paths, incorporating air and whipping into a light and fluffy topping or dessert.

### Air Pump

Select the lowest number on the adjustment knob for lower overrun, and adjust to a higher number if a lighter texture is desired. Compact pump, located above the hopper area, easily disassembles for cleaning with no tools.

### Dispensing

Convenient push-button can be used for two modes of operation: manual, and timed. For manual operation, just press and hold until desired quantity is dispensed. For timed operation, pre-set the dispensing time in the electronic control for similar portions every serving.

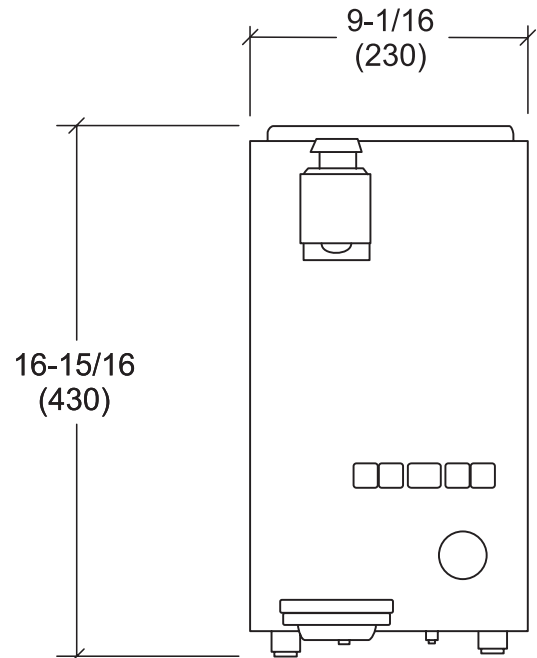
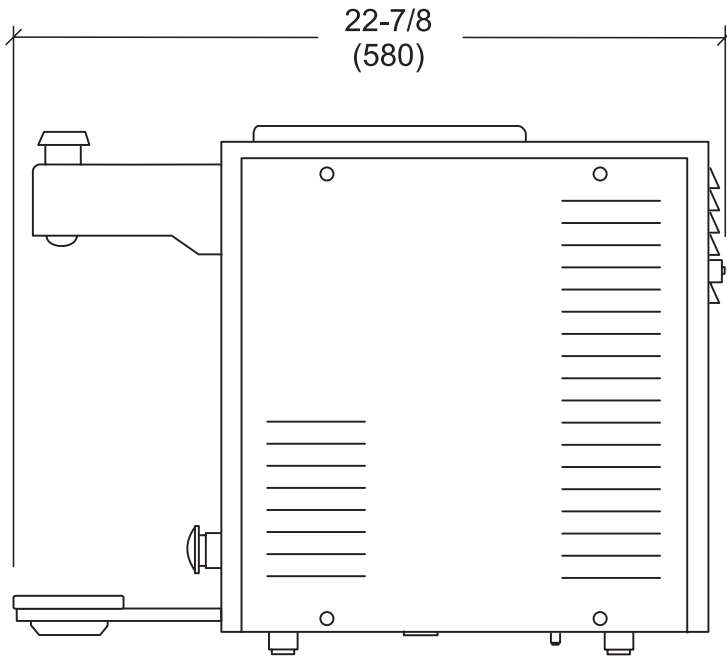
### Drip Tray

Clear drip tray and stainless steel holder may be removed as needed.



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NOTE: FIGURES IN PARENTHESES INDICATE MILLIMETERS.

Weights	lbs.	kgs.
Net	59	26.8
Crated	80	36.3
	cu. ft.	cu. m.
Volume	3.8	0.11

Dimensions	in.	mm.
Width	9-1/16	230
Depth	22-7/8	580
Height	16-15/16	430
Counter Clearance*	1	25

Mounted on standard feet

Electrical	Total Amps	Supplied with NEMA Cord
115/60/1 Air	7.0	5-15P

*This unit may be manufactured in other electrical characteristics. Refer to the local Taylor Distributor for availability. (For exact electrical information, always refer to the data label of the unit.)*

### Bidding Specs

Electrical: Volt \_\_\_\_\_ Hz \_\_\_\_\_ ph

Neutral:  Yes  No    Cooling:  Air  Water  NA

Options: \_\_\_\_\_

### Specifications

#### Electrical

One dedicated electrical connection is recommended. See the Electrical chart for the proper electrical requirements. Manufactured to be cord connected. Consult the international Taylor distributor for cord & receptacle specifications for 50 Hz. equipment.

#### Refrigeration System

One, 140 BTU/hr compressor. R134a. (BTUs may vary depending on compressor used.)

#### Pump Motor

One, 1/4 HP.

#### Air Cooled

Minimum Clearance: 4" (100 mm) around all sides. Minimum air clearances must be met to assure adequate air flow for optimum performance.

### Accessories

- Cleaning rod
- O-ring removal tool



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