



Item No. _____

R200

Frozen Food Dispenser

R200

Features

Dispenses and stores frozen fries directly into fryer basket. Ensuring that the fries are cooked from frozen, results in improved product quality, consistency and yield. Unit is designed for simple daily cleaning of cabinet and refrigeration filter. Provides storage of up to six baskets, flexible store configuration for left or right hand door opening. Self contained environmentally friendly refrigeration system using R290 with cold wall construction.

Dispensing

Portion control dispensing system enables the operator to fill one basket and slide another basket back into the fill position. An electronic weighing system allows for a portion-controlled fill level for the basket.

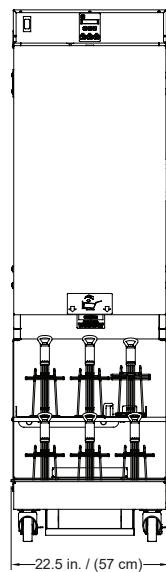
Provides visual indication when product in the hopper is low or empty. Unit incorporates an inductive sensor to ensure proper basket placement prior to dispensing.

Operation

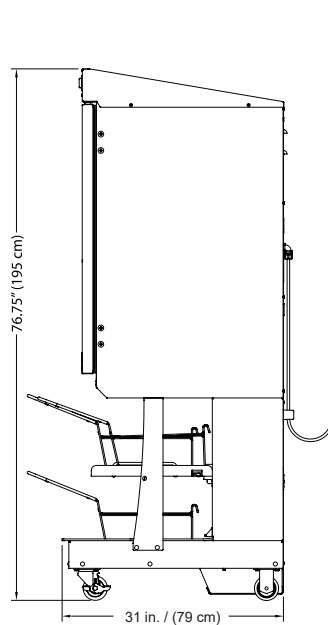
Operation of the R200 Frozen Food Dispenser is easily controlled by a power switch, portion control keys and a series of menu functions located on the operator control panel. The LED control display is used for calibration, and system diagnostics. The portion control keys are used to select the desired basket load weight and will alert crew when the hopper is empty.



Fryer Baskets Sold Separately



FRONT VIEW



SIDE VIEW

Weights	lbs.	kgs.
Net	339	154
Crated	404	183
	lbs.	kgs.
Hopper Capacity	42	19.05
Dimensions	in.	cm.
Width	22.5	57
Depth	31	79
Height	76.75	195
Electrical	Total Amps	Poles (P) Wires (W)
115/60/1 Air	8.0	5-15P
220-240/50/60/1 Air	4.6	---
Power Cord Length	8 ft.	2.43 m

Specifications

Electrical

One dedicated electrical connection is required. See the Electrical chart for the proper electrical requirements. Manufactured to be cord connected. Consult your local Taylor distributor for cord & receptacle specifications as local codes allow.

Refrigeration System

One, R290

Note: Consult local Taylor distributor for refrigerant configurations.

Air-Cooled

Minimum 4 in. (101.6 mm) rear, and 2 in. (508 mm) side clearance. Minimum air clearances must be met to ensure adequate airflow for optimum performance.

Accessories

- Hash Brown Rack
- Fryer Basket

This unit may be manufactured in other electrical characteristics and may have additional regulatory agency approvals. Consult the local Taylor distributor for other electrical characteristics and agency approvals based on specific electrical and country requirements.

(For exact electrical information, approval marks and refrigerant, always refer to the data label of the unit.)

Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.

Bidding Specs

Electrical: Volt _____ Hz _____ ph _____
 Neutral: ☐Yes ☐No **Cooling:** ☐Air ☐Water ☐NA

Options: _____

All options may not be available in combination with others or with all electrical or cooling configurations. Please consult your local Taylor distributor.

Authorized Taylor Distributor



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