

PROJECT	QUANTITY	ITEM NO
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# Automatic breading machine

MODEL **BM-110**



Automatic breading machine model BM-110 breads up to 400 lbs. (181 kg) product per hour.

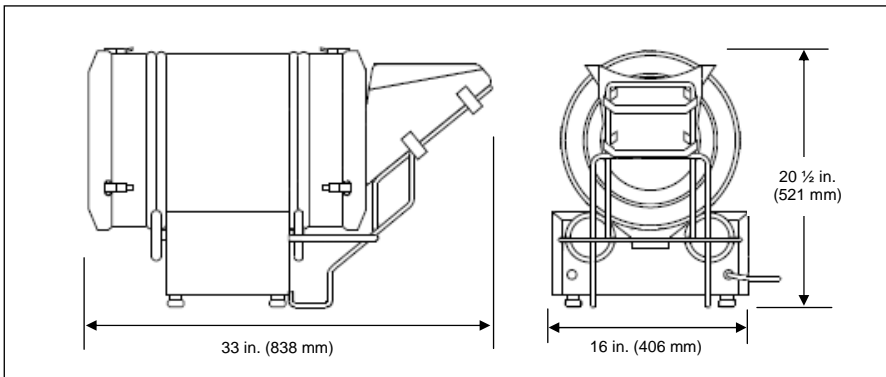
### General Information

Henny Penny breading systems are designed to impart a consistent look and taste to breaded fried or baked product while saving labor and counter space, and reducing breading and product waste.

The BM-110 automatic breading machine uses a rotating drum to gently tumble food through breading. This compact tabletop unit is designed to bread up to 400 lbs. (181 kg) per hour. Automatic breaders offer consistency and labor savings from a very small space.

### Standard features

- Large 10 lb. (4.5 kg) capacity stainless steel drum and paddles produce continuous feed and tumbling action.
- Gentle tumbling action promotes even coverage while saving up to 25 percent on breading usage.
- Compact design requires only three linear feet of counter space, plus catch pan.
- Heavy duty motor with chain drive operates at a minimum of 8 rpm to eliminate slippage and reduce wear.
- Single switch control.
- Adjustable leveling legs.
- Quick disassembly for dishwasher-safe cleaning.



### Dimensions

Height: 20 1/2 in. (521 mm)  
 Width: 33 in. (838 mm)  
 Depth: 16 in. (406 mm)


**Crated weight:** 66 lbs. (30 kg)

### Crated dimensions

Length: 33 in. (838 mm)  
 Depth: 16 3/4 in. (426 mm)  
 Height: 22 3/8 in. (568 mm)  
 Volume: 7.16 cu. ft. (0.20 m<sup>3</sup>)

**Drum capacity:** 10 lbs. (4.5 kg)  
 Product 10 lbs. (4.5 kg) per load  
 Throughput: 400 lbs. (181.4 kg) per hour

### Electrical

Volts	Phase	Cycle/Hz	Watts	Amps	Wire	Plug
120	1	50-60	180	0.4	2+G	 NEMA 5-15P
240	1	50-60	180	0.2	2+G	N/A

### Laboratory certifications



### Bidding Specifications

- Provide Henny Penny automatic breading machine model BM-110 designed to save time, labor and counter space by "tumble" breading up to 400 lbs. (181 kg) of product an hour.
- Drum and paddle assembly shall be constructed of 300 grade stainless steel.
- During operation, units shall maintain a minimum drum rotation speed of 8 RPM to reduce motor wear.
- Drum, product feed and other parts disassemble easily for cleaning.
- 6 ft. (1.8 m) power cord and plug, standard.

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AUTHORIZED SIGNATURE		DATE



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