

R 602 B



D	Number of meals per service	20 to 100
	Quantity per batch in cutter function	Up to 7.7 lbs

A SALES FEATURES

The R 602 B Bowl Cutter Mixer is ideal for grinding, mincing and kneading, as well as for making mousses, emulsions and smooth stuffings. It effortlessly performs even the lengthiest task in just a few minutes, consistently producing a flawless end product.

B TECHNICAL FEATURES

R 602 B Bowl Cutter Mixer. Three phase 208 - 240V/60/3. Power 3 HP. Speeds: 850 & 1725 rpm. 7 qt. cutter bowl in stainless steel and smooth bowl-base blade assembly. 20 to 100 meals.

Select your options at the back page, **F** part.

C TECHNICAL DATA

Output power	3 HP
Electrical data	208-240V/60/3 - 2.6/2.8 Amp
Speed	850 & 1725 rpm
Dimensions (WxDxH)	20 13/16" x 13 11/16" x 11"
Rate of recyclability	95%
Net weight	61 lbs
Nema #	L15 - 20P
Reference	R 602 B 208-240V/60/3

E PRODUCT FEATURES / BENEFITS

MOTOR BASE

- Direct drive induction motor (no belt) for intensive use.
- Power 3 HP
- Stainless steel motor shaft.
- Motor base made from heavy-duty composite material.
- Magnetic safety system, thermal failsafe.
- **Speeds:** 850 & 1725 rpm

CUTTER FUNCTION

- 7 qt. stainless-steel cutter bowl with handle for better grip
- Bowl-base high resistance smooth blade assembly for homogeneous processing even for small amounts
- Central lid opening for adding liquid or solid ingredients during processing
- High heat- and shock-resistant see-through lid to monitor processing from start to finish
- All parts are dishwasher-safe and can easily be removed for cleaning

ACCESSORIES INCLUDED

- Cutter attachment: lid, bowl, and high resistance stainless steel smooth blade assembly with removable cap.

STANDARDS

ETL electrical and sanitation Listed/ cETL (Canada)



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F OPTIONAL ACCESSORIES

- Coarse serrated blade assembly for kneading and grinding, ref 27125
- Fine serrated blade assembly for chopping herbs and spices, ref 27352



Coarse-serrated



Fine-serrated

G ELECTRICAL DATA

208-240V/60/3 - delivered with cord and plug.

