

R2BCLR



D

Number of meals per service

10 to 20

Quantity per batch in cutter function

Up to 2.2lbs

A

SALES FEATURES

The R2BCLR 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

R2BCLR Bowl Cutter Mixer. Single phase 120/60/1. Power 1HP. Speed: 1725 rpm. 3 Qt. (3 L) clear cutter bowl in composite material and smooth bowl-base blade assembly. 10 to 20 meals.

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

C

TECHNICAL DATA

Output power	1 HP
Electrical data	120V/60/1 - 7 Amp
Speed	1725 rpm
Dimensions (WxDxH)	8 1/4" x 11 5/8" x 16 9/16"
Rate of recyclability	95%
Net weight	25lbs
Nema #	5-15P
Reference	R2BCLR 120V/60/1

E

VEGETABLE PREPARATION FUNCTION

MOTOR BASE

- Direct drive induction motor (no belt) for intensive use.
- Power 1HP
- Stainless steel motor shaft.
- Motor base made from heavy-duty composite material.
- Manual reset.
- **Speed:** 1725 rpm.
- **Pulse** button for better cut precision.

CUTTER FUNCTION

- 3 Qt. (3 L) clear 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)



R2BCLR

F

OPTIONAL ACCESSORIES

- Coarse serrated blade assembly for kneading and grinding
Ref. 27138
- Fine serrated blade assembly for chopping herbs and spices
Ref. 27061



Coarse-serrated



Fine-serrated

G

ELECTRICAL DATA

120V/60/1 - delivered with cord and plug

