



## Emulsifier SKE-3 120/50-60/1

Allows to chop, mash, mix, knead, emulsify any product in few seconds

- Bowl capacity of 3 liters

**Uses:**

- Mincing meats: tartar, sausage meats, pâtés, stuffing, mousses.
- Chopping condiments: parsley, onions, garlic, shallots, spices.
- Condiment preparation: sauces of all types, mayonnaise, purées, mashes.
- Pastry preparation: dried fruits, sugar.
- Liquidizing: frozen foods and soups and foods of all types for patients with dysphagia.

**FEATURING**

- Stainless steel construction: heavy duty and hygienic.
- Variable speed with pulse option
- User friendly control panel.
- Bowl cover design allows liquids to be added on the go.
- Safety: Automatic stop feature if the bowl or cover is opened or placed incorrectly.
- Continuous speed variator.
- Higher blade shaft: Allows processing larger amounts of liquids.
- Equipped with removable serrated blade, ideal for emulsifying.
- Complete with scraper allowing consistent and homogeneous mixing.
- Ideal for healthcare, catering specialists and white cloth restaurants.

**COMPLETE WITH:**

- Equipped with a set of standard serrated blades for general use.
- An optional scraper to obtain a more homogeneous final product

**OPTIONAL:**

- Serrated blades.
- Perforated blade set to mix egg whites, prepare mayonnaise, etc.

**Technical Data**

|                        |                   |
|------------------------|-------------------|
| Bowl capacity:         | 3 1/8qt.          |
| Bowl dimensions:       | 6 1/4" x 6 1/4" h |
| Loading:               | 5/8 Hp            |
| Speed (min/max r.p.m.) | 450/3000          |

**Dimensions:**

|          |         |
|----------|---------|
| -Width:  | 9 1/2"  |
| -Depth:  | 14 5/8" |
| -Height: | 12"     |

**Net weight:**

24 1/4 lbs

**ELECTRICAL SUPPLY:**

120V / 50-60Hz /1~


 ER  
 Empresa Registrada  
 ER-0437/1.96


UNE-EN ISO 9001


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 European directives  
 2004/108/CE , 2006/95/CE ,  
 92/31 CEE

 Norms  
 EN-60335-1, EN-60335-2-64, EN-55014-1, EN-61000-3-2, EN-61000-3-3, EN-55014-2, EN-12852, NSF/ANSI Standard 8.