

# Versatility and performance...

### Multiple functions, in seconds

- Cut, grind, mix, knead or emulsify any product, in seconds.
- Adjustable speed. Advanced control panel with all the information at a glance. Brushless technology and advanced features.

### Big capacity for commercial performance

- Available with 5.5 or 8 lt. (5  $\frac{4}{5}$  8  $\frac{1}{2}$  qt) bowl.
- The high central shaft confers a great useful capacity to every model.

### **Cutting blades for each need**

• Micro-serrated, smooth and perforated blades allow for obtaining the desired result out of each product.

## "Cut&Mix" scraper: guarantee of a perfect result.

- Allows to obtain a more homogeneous final product.
- Prevents product overheating.

### **High quality construction**

• Stainless steel and aluminium motor block and stainless steel, easily detachable cutter bowl.

### **Transparent lid**

- Allows visualization of the evolution of the work.
- Equipped with opening for adding ingredients.

### Safety and hygiene guarantee

- Combination of safety systems.
- · NSF International certified.
- 100% tested.





## ...and maximum customization



### **New ULTRA line with advanced features**

### Adjustable speed

 Adjustable speed enables the machine to be adapted to the product being processed.

### **Advanced control panel**

• All the information at a glance.

# Brushless technology: maximum efficiency

• Equipped with Brushless technology.

 Maximum efficiency: the motor maintains the torque throughout the speed range.

• Light and compact design.

• Improved watertightness as no ventilation is required.

• Less noise is generated.

### Advanced timer and built-in programs

 Specific parameterizable programs for dense grinding, fine grinding and pulse program.

Operation by timer.

## Possibility to create programs: maximum customization

• Possibility to create 9 customised programs with

different phases.

• Maximum customization and standardization.

· Homogeneous results.





## #ThePerfectCut

#### **ULTRA LINE: maximum customization and standardization**

- · Adjustable speed.
- · Equipped with Brushless technology.
- · Maximum efficiency: the motor maintains the torque throughout the speed range.
- · Light and compact design.
- $\cdot$  Improved watertightness as no ventilation is required.
- Advanced control panel.
- · All the information at a glance.
- $\cdot \, \text{Advanced timer.}$
- Specific built-in parameterizable programs for dense grinding, fine grinding and pulse program
- Programmable.







# **ULTRA line**

### KE-5V

- Adjustable speed motor block + 5.5 lt. (5 <sup>4</sup>/<sub>5</sub> qt) cutter bowl.
  Up to 7 lbs. product capacity.
  Advanced control panel.
  Advanced timer, built-in programs, programmable.

- Built-in "Cut & Mix" scraper.







### KE-8V

- Adjustable speed motor block + 8 lt. (8 ½ qt) cutter bowl.
  Up to 8.75 lbs product capacity.
  Advanced control panel.
  Advanced timer, built-in programs, programmable.
  Built-in "Cut & Mix" scraper.









### **Cutter accessories**

#### Rotor with with serrated cutting blades







Recommended for parsley and products with a high content in water that could otherwise get spoiled with a flat blades. Ideal for kneading, grinding or blending frozen products, dried fruits, cured ham, cooked meat, purées of all kinds. These blades allow the thinnest, smoothest and silkiest textures of the three.

### **Rotor with smooth cutting blades**







Recommended for mincing meats: it easily cuts through raw meat and fish regardless of the amount of threads or nerves.

Flat blade is also ideal for coarse chopping vegetables, especially the ones with higher water content and mixing all kinds of foods.

For onions, the best option is the smooth blade, but the product adheres to the bowl walls. For this reason, the use of the "Cut&Mix" scraper is recommended.

#### **Rotor with perforated cutting blades**







Ideal for liquids of all types: mayonnaise, hollandaise sauce, pink sauce, aioli and also baking doughs.

### **Optional accessories**



**Hub with smooth blades** 



**Hub with perforated blades** 

### **Specifications**





| LINE                     | ULTRA                                    |                     |  |  |  |  |  |
|--------------------------|--|---------------------|--|--|--|--|--|
| Model                    | KE-5V                                    | KE-8V               |  |  |  |  |  |
| Selection guide          |  |                     |  |  |  |  |  |
| Covers (from / to)       | 20 - 75                                  | 20 - 100            |  |  |  |  |  |
| Maximum product capacity | 7 lbs                                    | 8.75 lbs            |  |  |  |  |  |
| FEATURES                 |  |                     |  |  |  |  |  |
| Bowl capacity            | 5.5 l (5 <sup>4</sup> / <sub>5</sub> qt) | 8 I (8 ½ qt)        |  |  |  |  |  |
| Bowl dimensions          | Ø 9 x 5.9″                               | Ø 9.4 x 7.8″        |  |  |  |  |  |
| 2 speeds                 | -  | -                   |  |  |  |  |  |
| Adjustable speed         | yes                                      | yes                 |  |  |  |  |  |
| Minimum/maximum speed    | 300 / 3000 rpm                           | 300 / 3000 rpm      |  |  |  |  |  |
| Loading                  |  |                     |  |  |  |  |  |
| Total loading            | 3 Hp                                     | 3 Hp 3 Hp           |  |  |  |  |  |
| EXTERNAL DIMENSIONS      |  |                     |  |  |  |  |  |
| Dimensions               | 11.3 x 15.2 x 19.2"                      | 11.3 x 15.2 x 20.4" |  |  |  |  |  |
| Net weight               | 39.7 lbs                                 | 41.7 lbs            |  |  |  |  |  |

### **Compatible accessories**

| L | INE          | Scraper | Hub with serrated blades | Hub with smooth blades | Hub with perforated blades |
|---|--------------|---------|--------------------------|------------------------|----------------------------|
| K | E-5V / KE-8V | x       | x                        | 0                      | 0                          |

 $\mathbf{x}$ : included  $\mathbf{o}$ : in option









