

# Maximum versatility...



## **ACTIVE LINE**

- >> 1 speed
- >> Intuitive control board



# **ULTRA LINE**

- >> Adjustable speed
- >> Brushless technology: maximum efficiency









# ... in compact size

## **VEGETABLE SLICER**

Over 35 different cuts





## COMBI: 2-in-1

Versatility in compact size





# **CUTTER**

Multiple functions in seconds







K-4V





# Compact size, big functionality







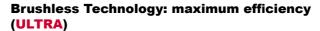


#### Vegetable slicer, cutter-emulsifier or combi

Composed of 3 products (vegetable slicer, cutter-emulsifier or combi) covering a wide range of functions, each product is available in 2 product lines: ACTIVE and ULTRA.

#### **ACTIVE or ULTRA lines**

ACTIVE line, one-speed vegetable prep/food processor machines have powerful asynchronous ventilated motors and are equipped with an extremely intuitive control panel. ULTRA line is equipped with adjustable speed, Brushless technology high efficiency motor and advanced control panel that offers all the information at-a-glance.



Brushless technology, present in ULTRA line models, guarantees maximum efficiency as the motor maintains the torque throughout the speed range. In addition to this, they make less noise, weigh less and, as they do not require ventilation, they improve the watertightness of the machines.

#### Sturdy and lightweight

Made from maximum quality reinforced materials, Compact vegetable slicers and cutters are sturdy and, at the same time, manageable and lightweight.

# **Designed to make the most of your workspace**

An opening in the motor block allows, in addition to protecting the plug, to make the most of the user's workspace. Therefore, thanks to the machine design, the plug does not require more space and the machine can work even positioned up against a wall.

#### **Dishwasher-safe components**

All components in contact with food can be disassembled for cleaning and are dishwasher-safe, guaranteeing maximum hygiene.







# Vegetable slicers



#### High production in compact design

Depending on the product, cut and speed, compact line vegetable slicers can obtain a production from 50 to 350 Kg/h.



The range of discs and grids available enables more than 35 different types of cuts.



#### **Deli-Cut: universal and versatile**

The exclusive 4 x 4 x 8 mm brunoise-type cut is unique for cooking, sautéing, seasoning, preparing fillings, and much more.



#### Ejection slide and ejection disc

The ejection slide allows the cut product to be ejected by gravity, avoiding impacts. This feature is particularly useful for cutting slices and reconstructing the product for subsequent preservation or presentation.

In addition to this, the veg prep machine is equipped with an ejector disc for use with products that require this function.



#### Lateral and directionable product output

As the product exits on one side, the cutters require less space on the work surface and resulting in optimal work flow in the preparation area. The product output opening is designed to direct the product, preventing splashing in the work area. The design of the veg prep machine allows the product output to be positioned to the right or to the left depending on the user's needs at any given moment.



#### **Ergonomic Design**

The cutting function performs the cutting operation in a single movement, achieving maximum production without user fatigue.



### **Exclusive Force Control System (ULTRA)**

Thanks to the audible warning when the machine exceeds the established force, the user can achieve repeatable perfect results in each cycle.



#### Upgrade into combi at any moment

Upgrade your vegetable slicer into a combi machine adding the cutter bowl and blades.

The vegetable slicer is also available in combi version.









# **Cutter**emulsifiers



## Large capacity

The compact food processors are available with a 4.4 litre capacity bowl equipped with a high pipe and can grind, mix, knead... 2.5 kg of product, in seconds.

### Interchangeable blades

The cutter bowl is delivered as standard with a rotor with toothed blades. It can optionally be fitted with smooth and perforated blades.

#### **Built-in lateral stirrers**

The lateral stirrers prevent the product from accumulating on the walls of the bowl, pushing it towards the blade without the need for operator intervention. This allows for faster and more homogeneous working and prevents the product from overheating.



#### **Invert-Blade Technology**

Both the blades and the stirrers have been carefully designed to achieve superior blending quality. Thanks to the inverted blade and the lateral stirrers, a smooth, homogeneous and uniform blending is achieved.



#### Lid equipped with gasket and inlet feed

The gasket on the transparent lid of the food processor bowl prevents the products from overflowing.

The cutter bowl's cover has an opening through which ingredients can be added during the cycle.



#### Advanced timer and built-in programmes (ULTRA)

The panel, equipped with an advanced timer, includes 3 built-in programmes for specific functions: coarse blending, find blending, pulses.



### Programme customization (ULTRA)

The user can create up to 9 customized programmes to obtain consistent, repeatable perfect results with an autonomous operation.



Upgrade your cutter-emulsifier into a combi machine adding the vegetable slicer attachment and the correspondent discs and grids. The cutter / emulsifier is also available in combi version.









# **Vegetable slicer accessories**

# **Cutter accessories**

## Slicing discs





FCS

**Rippled slicing disc** 





FCOS

**Fries** 







FCS / FCOS

FFS









FCS

Julienne discs





FCES

Déli-cut







FCES-4+4G

FMS

**Shredding discs** 





SHS

**Grating discs** 



SHSF / SHSG



**Hub with toothed blades** 





The toothed blades are ideal for cutting parsley and products with a high water content that can be damaged using smooth blades. It is also good for frozen products, nuts, cured ham, cooked meat, purees (the puree is finer with this type of blade).

#### **Hub with smooth blades**





The flat blades are indicated for cutting raw meat, because the edge and its shape can easily cut the nerve strands and difficult points of the meat. They are also recommended for vegetables in general, including onion, as it chops very well with only a small quantity of liquid from the product.

#### **Hub with perforated blades**





Use the perforated blades to make sauces and mix products such as mayonnaise, seafood cocktail sauce, aioli garlic mayonnaise, etc. as well as for certain types of pastry dough.

# Specifications

	COMBI VEGETABLE SLICER CUTTER-EMULSIFIER										
LINE											
LINE	ACTIVE	ULTRA	ACTIVE	ULTRA CA-2V	ACTIVE	ULTRA					
Model	CK-241	CK-24V	CA-21	CA-2V	K-41	KE-4V					
Selection guide											
Covers (from / to)	10 - 50	10 - 50	10 - 50	10 - 50	10 - 50	10 - 50					
Hourly production	50 - 350 Kg	50 - 350 Kg	50 - 350 Kg	50 - 350 Kg	-	-					
Features											
Inlet opening (veg slicer)	89 cm <sup>2</sup>	89 cm <sup>2</sup>	89 cm <sup>2</sup>	89 cm <sup>2</sup>	-	-					
Bowl capacity (cutter)	4.4	4.41	-	-	4.4	4.4					
Speeds as cutter (positions)	1	10	-	-	1	10					
Motor RPM (cutter)	1500	300 - 3000	-	-	1500	300 - 3000					
Speed as veg. Slicer	1	5	1	5	-	-					
Motor RPM (veg slicer)	1500	300 - 1000	1500	300 - 1000	-	-					
			LOADING								
Single phase	800 W	1100 W	800 W	1100 W	800 W	1100 W					
External dimensions (W x D x H)											
Dimensions (veg slicer)	378 x 309 x 533 mm	378 x 309 x 533 mm	378 x 309 x 533 mm	378 x 309 x 533 mm	-	-					
Dimensions (cutter)	252 x 309 x 434 mm	252 x 309 x 434 mm	-	-	252 x 309 x 434 mm	252 x 309 x 434 mm					
Net weight (veg slicer)	15,3 Kg	13 Kg	15,3 Kg	13 Kg	-	-					
Net weight (cutter)	14,2 Kg	11,9 Kg	-	-	14,2 Kg	11,9 Kg					

# Discs and grids (veg slicer function)

LINE	1mm	2mm	3mm	4mm	5mm	6mm	7mm	8mm	10mm	12mm	14mm	16mm	Dust
FCS - Slicing discs	х	х	х	х	х	х		х	х	х			
FCOS - Rippled slicing disc		х											
FFS - Fries								х	х				
FMS - Cubes								х	х	х			
FCES - Julienne discs		х		х		х		х					
FCES + FMS - Déli-cut *				х									
SHS - Shredding discs		х	х	х			х						
SHSF – Fine grating disc													х
SHSG – Coarse grating disc													х

<sup>\*</sup> Recommended size:  $4 \times 4 \times 8$  mm.









