



TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
net weight (Kg)	11
gross weight (Kg)	12
breadth (mm)	365
depth (mm)	305
height (mm)	320

PROFESSIONAL DESCRIPTION

TABLE CUTTER with 5.3 lt STAINLESS STEEL TANK, VERSIONS WITH 1 or MORE SPEED:

- sturdy **AISI 430 stainless steel structure** ;
- motor and tank side by side which allow the processed product to be insulated from heat;
- **stainless steel tub with thermal bottom and handles;**
- **tank capacity 5.3 litres;**
- **useful tank capacity 3.1 litres;**
- high efficiency ventilated motors for continuous use;
- **sturdy knives with curved blades in tempered cutlery steel;**
- **safety guaranteed** by a **double microswitch system on the lid;**
- **transparent Lexan lid** which allows excellent visibility during processing ;
- **hole for adding ingredients on the lid;**
- **continuous speed variator** (Mod.SI-C6VV) ;
- **variotronic:** stabilized speed variator with power control (Mod.SI-C6VT)

Supplied:

- spatula and blade sharpening plate.

Options/Accessories:

- Hub complete with knurled knives
- Hub complete with perforated knives

- Hub complete with dough knives
- Hub complete with pesto knives

CE mark
Made in Italy

AVAILABLE MODELS



SI-C6

TABLE CUTTER in STAINLESS STEEL, bowl capacity 5.3 lt, speed 2,800 rpm, V.230/1, Kw.0.35, Weight 11 Kg, dim.mm.365x305x320h

€ 805,89

VAT excluded
Shipping to be calculated

Delivery from 4 to 9 days



SI-C6VV

STAINLESS STEEL TABLE CUTTER, bowl capacity 5.3 lt, variable speed 1,500/2,800 rpm, V.230/1, Kw.0.35, Weight 11 Kg, dim.mm.365x305x320h

€ 826,56

VAT excluded
Shipping to be calculated

Delivery from 4 to 9 days



SI-C6VT

STAINLESS STEEL TABLE CUTTER, SIRMAR brand, bowl capacity 5.3 lt, variable speed stabilized with power control 500/2,500 rpm, V.230/1, Kw.0.35, Weight 11 Kg, dim.mm.365x305x320h

€ 860,99

VAT excluded
Shipping to be calculated

Delivery from 4 to 9 days



Mod. SI-C4 SI-C6

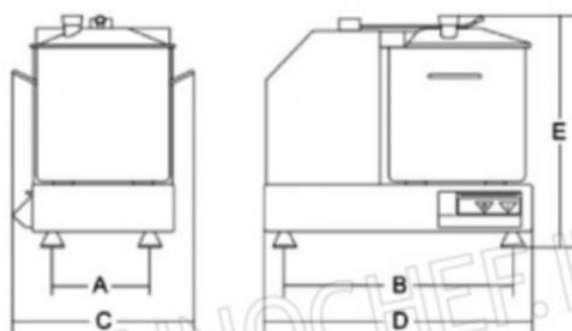


Mod. SI-C4VV SI-C6VV SI-C9VV



Mod. SI-C4VT SI-C6VT





A:	mm 160
B:	mm 310
C:	mm 305
D:	mm 365
E:	mm 320