

## TECNOSERVICE'21 srI

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PROFESSIONAL DESCRIPTION

## ELECTRIC VEGETABLE VEGETABLE CUTTER, TITANIUM Line :

- ideal for cutting, slicing, cube and stick cutting, grating, shredding vegetables, fruits, vegetables, bread, cheese, chocolate and many other products;
- steel structure and die-cast aluminum cover;
- hinged and easily removable lid, fast opening and dishwasher safe;
- metal pulley and reinforced belt;
- double inlet ;
- 2 emergency stops : the first activated by opening the handle, with automatic restart, the second activated by opening the lid with manual restart required;
- hourly production 200 kg / hour ;
- 12 Volt low voltage switch;
- high power engine ;
- wide choice of interchangeable discs for multiple types of cutting and processing (optional);
- available in SINGLE-PHASE and THREE- PHASE versions.

CE marking
Made in Italy

## TECHNICAL CARD

motor power capacity (Kw) 0,55
net weight (Kg) 22
breadth (mm) 261
depth (mm) 604
height (mm) 522

Table Electric Vegetable Slicer, TITANIUM Line,

## V. 230 / 1, SINGLE PHASE

Table electric vegetable cutter, TITANIUM line, with stee structure and flip-up and removable aluminum lid
production $200 \mathrm{Kg} / \mathrm{h}, \mathrm{V} .230$ / 1, Kw.0,55, Weight 22 Kg , dim.mm. $261 \times 604 \times 522 \mathrm{~h}$

RSI-TITANIUM/T


Table Electric Vegetable Slicer, TITANIUM Line,

## V. 400 / 3, THREE-PHASE

Electric table-top vegetable cutter, TITANIUM line, with steel structure and flip-up and removable aluminum lid, production $200 \mathrm{Kg} / \mathrm{h}, \mathrm{V} .400$ / 3, Kw.0,55, Weight 22 Kg dim.mm. $261 \times 604 \times 522 \mathrm{~h}$

## TECHNICAL CARD

## RSI-DTV

## Disc for Grating thickness <1mm

Disc for grating, cut thickness <1mm, suitable for breadcrumbs, Parmesan, walnuts, etc.

\(\left.\begin{array}{ll}Cutting disk \mathbf{2 . 5} \mathbf{m m} thick <br>
Slicing disc, 2.5 mm thick, suitable for cucumbers, <br>

carrots, onion rings, fried potatoes, white cabbage, etc.\end{array}\right]\)| Delivery from 4 to 9 days |
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## Disc for cutting thickness $\mathbf{2 ~ m m}$

Aluminum slicing disc, cutting thickness 2 mm , suitable for cucumbers, carrots, onion rings, fried potatoes, white cabbage, etc.


## Cutting disc 1 mm thick

Disc for slicing, cut thickness 1 mm , suitable for cucumbers, carrots, onion rings, fried potatoes, white cabbage, etc.
\(\left.\begin{array}{l}Cutting disc \mathbf{1 0} \mathbf{~ m m} thick <br>
Disc for slicing, thickness 10 \mathrm{~mm} , in combination with <br>
the disc for dicing PS10, for cubes of 10 \mathrm{~mm} and for <br>

large cuts\end{array}\right]\)| Delivery from 4 to 9 days |
| :--- |



## Disc for fraying thickness $\mathbf{3 ~ m m}$

Disc for fraying, cut thickness 3 mm , suitable celery, carrots, vegetables for pinzimonio, cheese for pizza, walnuts, chocolate, etc.


Delivery from 4 to 9 days

## Disc for fraying $7 \mathbf{~ m m}$ thick

Disc for fraying, cutting thickness 7 mm , suitable cheese
for pizza, radishes, etc.

## RSI-DT04



Disc for fraying thickness 4 mm
Disc for fraying, cut thickness 4 mm , suitable celery, carrots, vegetables for pinzimonio, cheese for pizza, walnuts, chocolate, etc.


Disc for Curved listels Thickness $4 \mathbf{~ m m}$
Disc for curved listels, cut thickness 4 mm , suitable for
julienne cut

| RSI-DQ06 |  | Delivery from 4 to 9 days |
| :---: | :---: | :---: |
|  | Disc for Curved listels Thickness $\mathbf{6 ~ m m}$ Disc for curved listels, cut thickness 6 mm , suitable for julienne cut |  |
| RSI-DQ08 |  | Delivery from 4 to 9 days |
|  | Disc for Curved listels Thickness $8 \mathbf{~ m m}$ Disc for curved listels, cutting thickness 8 mm , suitable for julienne cut |  |
| RSI-DQ10 |  | Delivery from 4 to 9 days |
|  | Disc for Curved listels Thickness $\mathbf{1 0} \mathbf{~ m m}$ Disc for curved listels, cut thickness 10 mm , suitable for julienne cut |  |
| RSI-PC06 |  | Delivery from 4 to 9 days |
|  | Strip cutting disc $6 \mathbf{m m}$ thick <br> Strip cutting disc, 6 mm thick, for fried potatoes, to be used in combination with the DF cutting disc |  |

$\left.\begin{array}{lll}\hline \text { Strip cutting disc } \mathbf{8} \mathbf{~ m m} \text { thick } \\ \text { Strip cutting disc, } 8 \mathrm{~mm} \text { thick, for fried potatoes, to be } \\ \text { used in combination with the DF cutting disc }\end{array}\right]$ Delivery from 4 to 9 days


## Disc for Cubetta thickness 10 mm

Disc for cutting in cubes, thickness 10 mm , cubes of about 10 mm , in combination with the cutting disk DF

## RSI-PS14




## Disc for Cubetta thickness 14 mm

Disc for dicing, 14 mm cut thickness, cubes of about 14
mm , in combination with the cutting disk DF




