TECNOSERVICE'21 srl
Tel. +390721805911
FAX +39 0721809794
Via Carlo Pisacane, 134
e-mail: staff@technochef.it
www.technochef.it
61032 Fano (PU) Italy
P.IVA IT0200411413


PROFESSIONAL DESCRIPTION
Gravity slicers in aluminum alloy with gear transmission, blade diameter $\mathbf{3 7 0} \mathbf{~ m m}$ - available in single-phase or three-phase version

- Blade diameter 370 mm;
- Particularly suitable for catering and large supermarket chains;
- Highly innovative in design due to its rounded line, without edges or visible screws, it is a slicer that combines elegance with extreme functionality and the practicality of simple and effective cleaning
- The gear transmission is very reliable, resistant to stress, and allows you to cut even the hardest products .
- In fact, the gear transmission manages to satisfy even the most demanding customers, eliminating several problems: that of belt wear, that of the need for continuous maintenance and adjustment of the belt itself and finally those that can sometimes occur due to belt slippage.
- Knobs with a firm and ergonomic grip .
- Blade revolutions n .210 per minute;
- Trolley stroke 365 mm
- Cutting regulator 22 mm
- Cutting capacity $\varnothing$ mm 270 - mm 270x290


## CE mark

## Made in Italy

## TECHNICAL CARD

net weight (Kg) 44
gross weight (Kg) 51
breadth (mm) 825
depth (mm) 695
height (mm) 690


TECHNOCHEF - Gravity-inclined slicer, gear
transmission, blade $\boldsymbol{\varnothing} \mathbf{3 7 0} \mathbf{~ m m}$, Professional -
THREE-PHASE version
Gravity slicers in aluminum alloy with gear transmission,
blade diameter mm 370 , weight $44 \mathrm{Kg}, \mathrm{V} .400$ / 3, kw
0.37 , dim.mm $825 \times 695 \times 690 \mathrm{~h}$

TCF205-000840

TECHNOCHEF - Gravity-inclined slicer, gear
transmission, blade $\boldsymbol{\varnothing} \mathbf{3 7 0} \mathbf{~ m m}$, Professional -SINGLE-PHASE version
Gravity slicers in aluminum alloy with gear transmission, blade diameter mm 370, weight $44 \mathrm{Kg}, \mathrm{V} .230$ / 1, kw 0.37, dim.mm $825 \times 695 \times 690 \mathrm{~h}$

