## DATA SHEET

## CONTINUOUS GAS FRYER

FGC60
Continuous gas fryer or frying train ideal for a large production automatically, having the minimum use of labor and with high productivity. This chain fryer is designed for pre-fried, fried potatoes, fried foods such as croquettes, marble foods, flamenquines, nuggests, cachopo, plate of ham and cheese, ... , pastry products in general such as: churro, fritter, doughnut, xuixo, donut, creme filled pastry... Nuts: peanut, almonds, cashews,... Even pasta cooking. Being very easy to clean and use, thaks to the oil circulation pump equipped with a filter, in which the used oil that is stored in the storage tank is automatically filtered and sent clean to the filter tank.


## TECHNICAL CHARACTERISTICS:

- It incorporates a speed variator that allows the regulation of the cooking time of the product that is made, with the intention that it always has the ideal cooking time and adapted to an infinity or products.
- It allows a homogeneous frying or cooking, with less oil absorption at a lower cost thanks to the reuse and filtering of the oil. Thanks to this, the oil is more durable and of higher quality.
- Optional availability of including extraction hood in the fryer itself.
- Easy cleaning and disassembly.
- Oil filtering system by means of a re-circulating pump to the tank.
- Digital temperature control.
- Built in AISI3O4.
- Tank lined with special insultaion to optimize temperature performace.
- Is incorporates a pump for filling the tank.
- 2"drain tap. $^{\prime}$
- Tensioners in conveyor chains.

[^0]
## DIMENSIONS



APPROXIMATE WEIGHT: 310Kg.
=LECTRIC CONNECTION: $400 \mathrm{v}, 3 \mathrm{~N}, 50 / 60$

## The Company reserves the right to make technical modifications without notice.

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[^0]:    model: FGC60
    DIMENSIONS: WIDTH 806 mm. / HEIGHT 1255 mm . / LONG 1350mm.
    DUAL BURNER POWER: GN/GLP/OIL 38KW FLOW RATE 4KG/H PRESSURE $0,37 \mathrm{mb}$.
    CHAIN MOTOR POWER: $1,1 \mathrm{KW}$.
    PUMP MOTOR POWER: 1 KW .
    TOTAL POWER: 38 KW
    TENSION: 220/240V II
    PRODUCCION: $65 \mathrm{~kg} / \mathrm{h}$ a $150 \mathrm{Kg} / \mathrm{h} . *$
    BELT WIDTH: 440 cm

