

## “Product Passport” for the Easy 211 model

Ref: Easy211.01.07

### Execution of this model:



- Full pot free standing fryer with single control panel
- Connection box of the heating elements made of coated die-cast aluminium, oil and water proof
- Standard control panel with simple knob and 3 control lights
- Selection of the frying temperature by steps of 5°C, from 150°C up to 190°C
- Integrated fat melting cycle
- Standby function (energy-saving)
- Precise temperature control of +/- 2°C by a thermocouple
- Electronic safety thermostat with an independent circuit
- Heating elements with special draining and cleaning position
- 24V components on the operating side
- Oil receptacle (coarse and fine filters as optional extras)
- One stainless steel basket
- Level of protection IPX 3

### Technical specifications:

- |                                |                                     |
|--------------------------------|-------------------------------------|
| - Economic power consumption:  | 7,5 kW – 4 Watt per cm <sup>2</sup> |
| - Tension:                     | 3NAC400V 50/60Hz                    |
| - Fuse rating for 15 kW power: | 3 x 16 A                            |
| - Supply line:                 | 3L+N+PE                             |
| - Net weight without options:  | 47 kg                               |
| - Capacity of basket:          | 1,25 kg                             |
| - Recommended basket load:     | 0,9 kg                              |
| - Output per hour:             | 17 – 22 kg frozen French fries      |
|                                | 20 – 25 kg pre-cooked French fries  |

### Measurements:

- |                   |              |
|-------------------|--------------|
| - Width:          | 197,5 mm     |
| - Depth:          | 650 mm       |
| - Working height: | 850 – 900 mm |
| - Total height:   | 943 – 993 mm |
| - Oil content:    | 7,5 – 9 lt.  |

### Optional extras:

- Coarse filter with frame
- Fine filter

The fine filter can only be used in connection with the coarse filter.