

# Single Pan Electric Multi Pan

JUMP 151 - 150 LITRE



- 150 litre single pan capacity
- 3 x 1/1 GN pan size
- 63dm<sup>2</sup> cooking surface
- 280mm depth pan
- Multi pan for cooking, frying, braising, grilling, searing, broiling and sous-vide cooking
- Automatic basket lifting
- Automatic water filling system with accuracy of 1 decilitre
- Electromechanical tray tilting at variable speed
- 12" colour touch screen with intuitive controls
- Automatic and manual meal preparation mode with memory for 800 programs with 12 steps
- Multipoint core temperature probe
- Integrated retractable hand shower

## **Overall Construction**

- Base frame with 3mm 304 grade stainless steel
- Frame cover with 304 grade stainless steel
- Tray with 3mm 316 grade stainless steel
- Special sandwich design pan base
- Stainless steel SUPER BLOCK JPX 17 full area heat distribution system
- Robust double insulated cover with automatic lifting function
- Excessive steam exhaust on cover
- Integrated 230V / 16A socket
- Retractable switchboard panel on right pillar allowing integration of multiple pans in a single block

#### Controls

- Fast base preheating
- Temperature range from 30°C-250°C
- Accurate sensory measurement of temperature
- Liquid level gauge
- Integrated drainage in the tray bottom with automatic closure
- Preset technological procedures

- Automatic extension of baskets allows operation with cover closed
- Safety sensor for basket arm detection
- Fault messages shown on display
- Water pressure controller
- HACCP recording

# USB port for data backup

### Cleaning and Servicing

- Easy clean stainless steel surface
- Easy services access from front and top sides
- Technical and service information on display





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В

В

165

#### Specifications

#### Dimensions

Width	1651mm
Depth	850mm
Height	1050mm

#### Capacity 150 litre

## Nett weight

417kg

#### Packing data 125100

435KG	
Width	1765mm
Depth	920mm
Height	1145mm

0

2

162

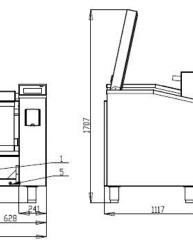
Α

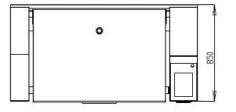
Electrical rating 415V, 3P+N+E, 50Hz, 50A Energy consumption: 38.2kW

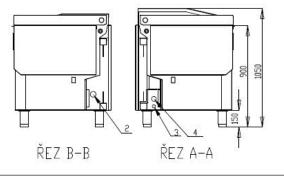
Water connection requirements Inlet connection: R ¾

#### Water outlet connection: Ø 50 Installation conditions

(for precise installation instructions please refer to our installation manual)







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1 Drain DN 50

2 Water Inlet 3/4"

3 Power Connection 4 LAN Jack RJ 45

5 Equipotential Bonding