

**iiipa**®

INTERNATIONAL





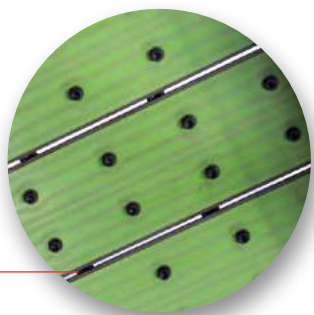
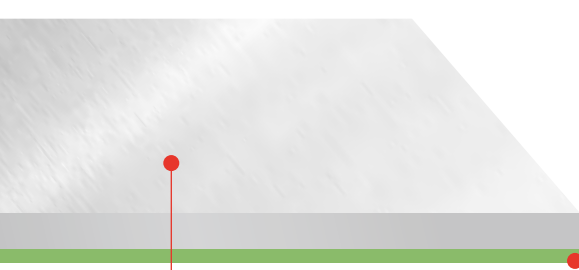
## Multifunctional appliance for simple cooking

**Versatile**

Grilling, frying, roasting, confitting, sous-vide cooking, intensive and gentle cooking, braiding, deep-frying, braising, low-temperature cooking with always precise results

**Flexible**

**Economical** Easy and quick food preparation



### Special stainless steel pan bottom

- scratch proof
- uniform heat transfer
- quick warm-up
- exact temperature
- no burning
- no boiling over
- easy cleaning

### JPX 17 - flat printed heating elements

- ensure an even temperature distribution over the entire surface
- maximum performance with highest accuracy



Temperature range from 30 to 250 °C



Pan bottom preheating from the operating temperature to 180 °C in 4 minutes



Liquid level marking



Shower with automatic roll-up



Release of excess steam



Automatic water filling



Water drainage from the pan bottom



Multi-point core temperature probe

10-inch Touch screen

Electromechanical pan tilting

Socket 230 V/16 A + USB socket





## Advantages of our products

### OUR UNIQUE TECHNOLOGY

- **cost-saving**
- **time-saving**
- **environmentally friendly**



### ENERGY SAVING

- Save energy when cooking, roasting as well as during other types of food preparation.



### WATER SAVING

- Automatic water filling system.



### TIME SAVING

- Prepare your dishes more effectively and several times faster.



### HIGHER QUALITY OF DISHES

- Prepare your dishes in the highest quality! You can do it easily with our technology.



### EASY MAINTENANCE

- The operation and maintenance of our appliances are very easy and convenient.



### HIGH DEGREE OF SAFETY

- Our systems meet strict occupational safety standards.



### EASY HANDLING

- Enjoy the simple operation via a large colour touch screen.



### CONTROL PANEL

- **digital support**
- **recipes management**
- **always the same results**

- User-friendly colour touch screen
- Different languages
- Cooking procedures
- Exact temperature measurement with sensors
- Technical data and service information
- Displaying of information messages

- Memory for 350 cooking programs, each with 20 steps, possibility of saving your own programs
- Displaying of the cooking progress on the display

## What makes us unique?



### DESIGN OF THE APPLIANCE

- Material: AISI 304, min. material thickness: 3 mm
- Pan material: AISI 316
- Lid movement through safety control for accident prevention
- Central water supply, drainage and electricity connection from the wall or floor



### TECHNOLOGY

- Patented pressure release system without any direct water consumption.
- Special bottom for even temperature distribution over the entire surface.
- JPX 17 – Full-surface heating with printed heating elements.
- Specially insulated pan for low power consumption.
- Maintenance access from the front and the top of the appliance.
- The control panel can be placed on the left or the right according to the customer requirements.
- Separate water and power lines for safe operation.
- Patented safety sensor for detecting the hanging of the basket arm.
- Automatic basket lifting driven by a separate motor, which can also be used with the lid closed.
- Excess steam release through the opening in the middle of the lid.
- Models for installation on classic plinths as well as on CNS plinths.
- Module for hygienic connection of two appliances.



### STANDARD EQUIPMENT

- Automatic water filling
- Double-speed electromechanical pan lifting
- Multipoint core temperature probe
- Integrated shower with automatic roll-up
- Liquid level marking
- USB socket for data storage
- HACCP hazard analysis and critical control points
- Internet connection



## Accessories



### BATTERY-POWERED LIFTING TROLLEY ▾

- Mobile use without fixed mains connection
- easy handling when emptying the pan
- safety handle
- safety locking of the power cord
- easy removal of the GN containers
- hygienic castors with lock
- dimensions: 600 × 780 × 990 mm
- weight: 55 kg
- load capacity: 40 kg



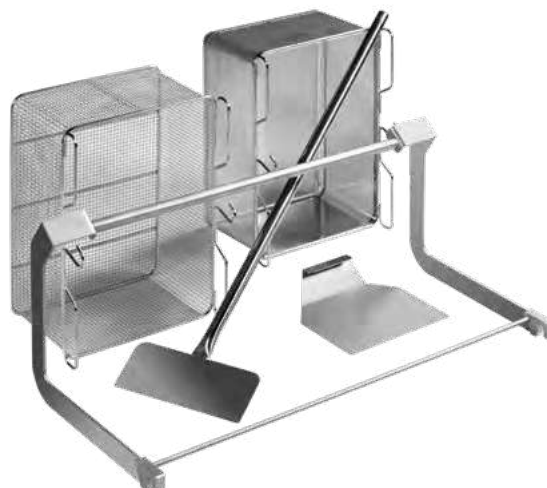
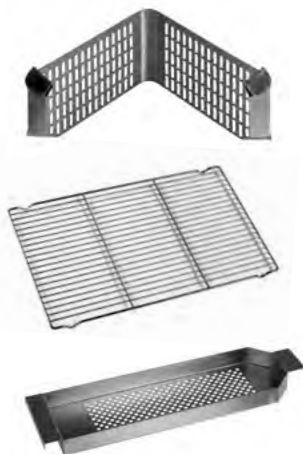
### OIL FILTER TROLLEY ▾

- Safe oil filtering
- removable and washable filter
- safety locking of the power cord
- safety handle
- hygienic castors with lock
- swivel spout
- dimensions: 625 × 625 × 1 150 mm
- weight: 65 kg
- load capacity: 50 l



### TRANSPORT TROLLEY FOR COOKING AND FRYING BASKETS ▾

- Easy and safe storage, transport and dripping of the containers
- removable drip tray for easy maintenance
- hygienic castors with lock
- safe handling
- dimensions: 600 × 860 × 1 600 mm
- weight: 25 kg
- load capacity: 6 baskets



### OTHER ACCESSORIES ▾

- Cooking basket
- Frying basket
- Small baskets for à la carte dishes
- Spatula with handle
- Spatula without handle
- Arm for automatic basket lifting
- Grid 1/1 for LT-cooking
- Drain strainer
- Spaetzle sieve



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