

Mobile bain-marie with tubular heating element 4xGN 1/1

Project _____

Order _____

Quantity _____

Date _____

Product code
0164199

Type
SPA 4EB

FUNCTIONAL DESCRIPTION

Heated mobile bain-marie for transporting and dispensing prepared food in GN containers.



EQUIPMENT FEATURES

- Deep-drawn wells**
The deep-drawn wells impress with their seamless, joint-free design and meet the highest hygiene standards. The particularly smooth surface makes cleaning much easier, while the stable, dimensionally stable construction ensures durability and visual precision.
- Hygienic stainless steel surfaces**
Hygienic stainless steel surfaces ensure a low-germ environment. The smooth, non-porous structure can be cleaned quickly and without leaving any residue. This saves you time, reduces cleaning costs and meets strict hygiene standards – ideal for commercial kitchens and medical areas. Robust, durable and reliable in daily use.
- High Manoeuvrability: 4 swivel castors, 2 with total locks**
Four smooth-running swivel castors, two with total locks, enable precise manoeuvring in tight spaces and secure locking during operation. This equipment ensures optimal mobility while maintaining high directional stability and security.
- Tubular heating**
The tubular heating ensures even heat distribution and energy-efficient heating. The robust construction guarantees durability with rapid heating. Easy integration and hygienic surfaces with safe temperature control make them ideal for food preparation equipment in commercial kitchens and medical facilities.
- Heated wells**

GENERAL TECHNICAL DATA

Width actual	1.622 mm
Depth actual	677 mm
Height	900 mm
Weight	59 kg
Payload	220 kg

Main material	Stainless steel
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WELL PROPERTIES

Number of wells	4
Useful height of the wells	200 mm
Fill level marking	Yes
Drain construction	Ball valve

OPERATION

Control element	Rotary knob On/off switch
Minimum adjustable temperature	30 °C
Maximum adjustable temperature	95 °C

ELECTRICS

Power rated	2.800 W
Operational Current	12 A
Voltage rated	220 V
Frequency	50 Hz
IP code	IPX5
Protection class	Class I
Plug	Schuko plug
Plug holder	Universal plug holder
Connection cable	Spiral cable
Max. length of connection cable	1.600 mm

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HEATING

Heat generator	Tubular heating element
Heating technology	Heat radiation
Heat output per GN unit/well	700 W
Safety temperature limiter	No

MOBILITY

Set of castors	2 swivel castors with brakes 2 swivel castors
Castor attachment	Round pin
Castor bearing type	Ball bearing
Castor housing material	Plastic
Wheel ø	125 mm
Type of tyre tread	Rubber – Standard
Impact protection construction	Deflector rollers
Push handle construction	Push handles