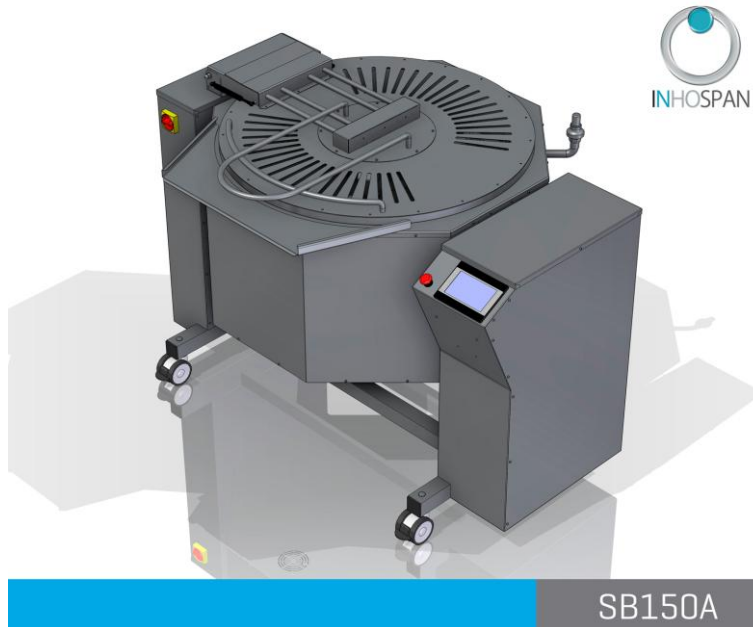


DATA SHEET

MOTORISED GAS POT WITH SCRAPER SBG150A-GAS

Round and conical pan designed for food preparation and discharge into carts through a motorized tilting system that keeps the discharge opening height constant. It features a double bottom containing thermal oil and an inner tank that is easy to clean, equipped with a removable stirrer whose blades scrape the walls to prevent product adhesion and facilitate subsequent cleaning. In addition, it has double-sided construction with full thermal insulation coating, contributing to significant energy savings.



SB150A

TECHNICAL SPECIFICATIONS:

- Manufactured in satin-finished AISI 304 stainless steel.
- Double-walled stainless steel kettle.
- Heating by stainless steel sheathed electric resistances, immersed in thermal oil.
- Three operating modes: continuous rotation in the same direction, rotation with pause, reverse rotation, and automatic kettle positioning for discharge.
- Removable stirring paddle with Teflon scrapers for easy cleaning.
- Complete control panel including emergency stop and electronic board.
- Variable speed drive.
- Built in compliance with CE regulations.
- Temperature range from 50°C to 180°C.
- Overpressure safety valve.
- Recipe book integrated in PLC with programmable touchscreen.
- Option to obtain process data log for sanitary control (Industry 4.0).
- Filling and cleaning tap (optional).
- Drain tap (optional).

MODEL: SBG150A-GAS

DIMENSIONES: LENGT 1718 mm. / WIDTH 1246 mm. / HEIGHT 1223 mm.

BURNER POWER: 18 KW

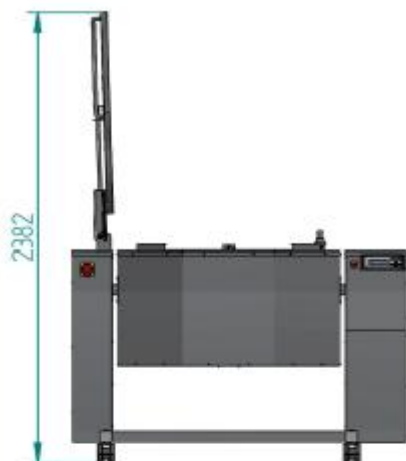
MOTOR POWER: 1,1 Kw.

TOTAL POWER: 19,1 Kw.

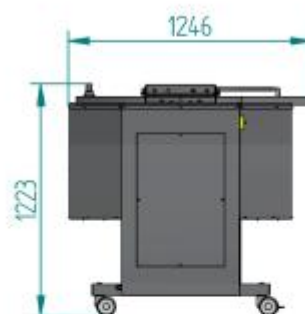
CAPACITY: 150 L.

VOLTAJE: 380/400V III.

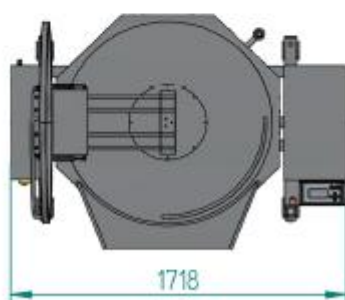
DIMENSIONES



VISTA FRONTAL



VISTA LATERAL



VISTA PLANTA



VISTA ISOMÉTRICA

PESO APROXIMADO 290 Kg.
CONEXIÓN ELÉCTRICA: 380/400

The company reserves the right to make technical modifications without prior notice.

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