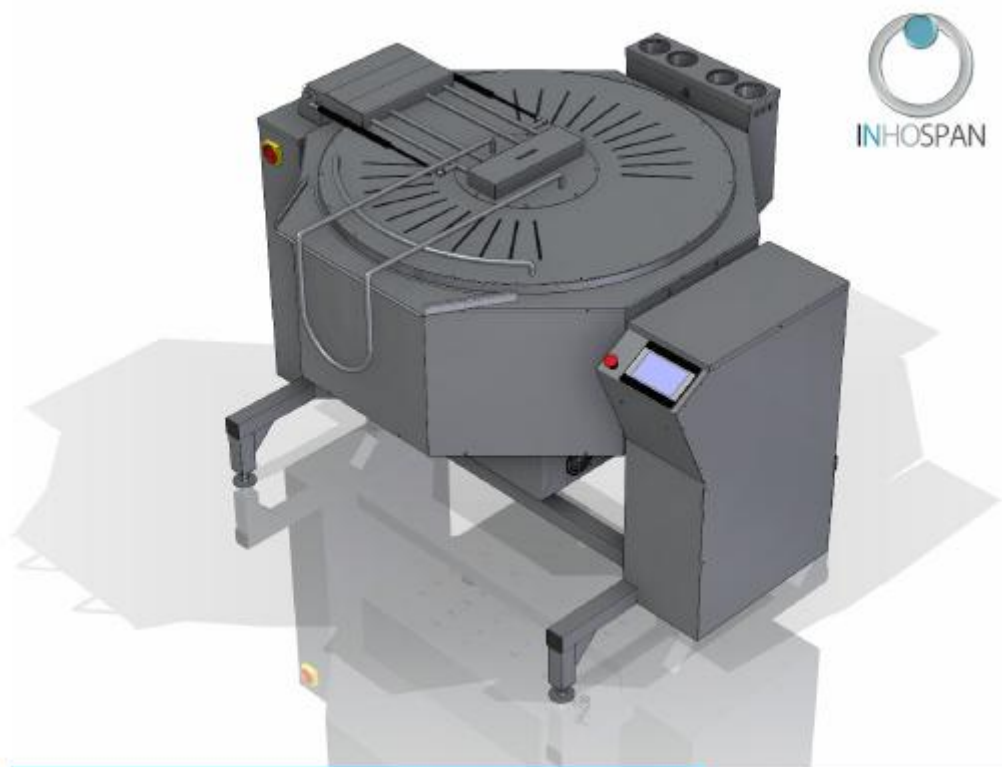


DATA SHEET

MOTORISED GAS POT WITH SCRAPER

SBG300A-GAS

Round, conical, and tilting pan designed for food preparation. Its design allows product discharge into carts through a motorized tilting system that maintains the height of the discharge outlet, ensuring a uniform and safe emptying process. The pan features an easy-to-clean inner bowl, equipped with a removable stirrer with Teflon-coated blades that scrape the walls to prevent product adhesion. It also includes a double bottom containing thermal oil and double-sided insulation, providing significant energy savings.



TECHNICAL SPECIFICATIONS:

- Materials and Construction
 - Made of AISI 304 satin-finished stainless steel.
 - Double-walled kettle with an easy-to-clean inner bowl.
- Heating System:
 - Equipped with burners for LPG or natural gas (NG).
 - Can operate in DIRECT mode (direct heating on the bottom) or INDIRECT mode, using a double jacket that distributes heat evenly throughout the kettle.
- Operating Modes and Functions:
 - Three working positions: continuous rotation in one direction, rotation with pause, and reverse rotation, with automatic positioning for emptying.
 - Removable stirrer with Teflon scrapers for easy cleaning.
 - Control panel with electronic touchscreen for recipe programming, speed and scraper rotation direction control, and temperature and cooking time adjustment.
 - Includes emergency stop and variable speed drive.
 - Acoustic alarm system at the end of the program.
 - Programmable PLC recipe book.
- Temperature Range: Adjustable from 50°C to 180°C.

MODEL: SBG300A-GAS

DIMENSIONS: LENGT 1963 mm. / WIDTH 1609 mm. / HEIGHT 1443 mm.

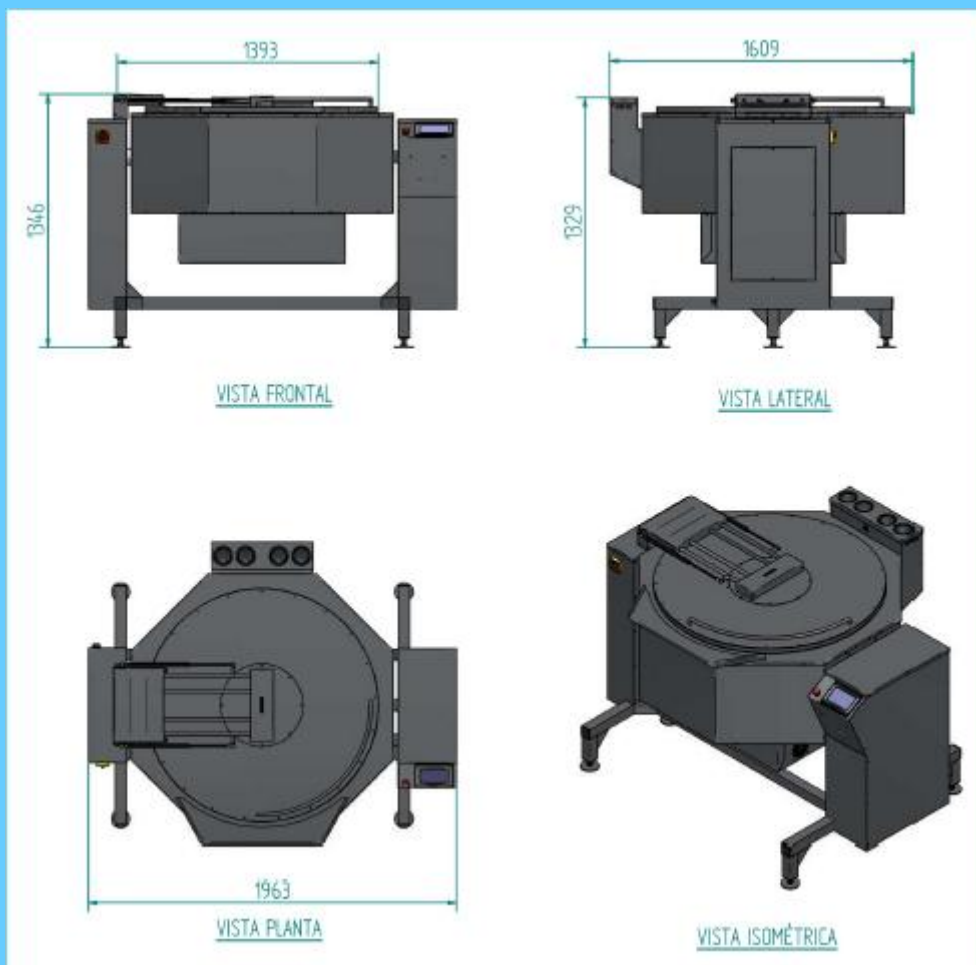
BURNER POWER: 40+40 KW.

MOTOR POWER: 1,1 Kw.

CAPACITY: 300 L.

VOLTAJE: 380/400V III.

DIMENSIONS



APROXIMATE WEIGHT: 490 Kg.
ELECTRICAL CONECTION: 380/400

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

www.inhospans.com

V1.0 – 2022/06/06