

Advantages:

- Optimal round shape and smooth surface of dough pieces.
- All machine parts in contact with dough are Teflon coated.
- Sturdy construction.

SI (2001 Q-623







CONICAL DOUGH ROUNDER SABOTIN 1 AND SABOTIN 2

SABOTIN 1 and SABOTIN 2 rounders are designed for intermediate and final round-moulding of wheaten dough pieces. Moulding on conical rounders gives the dough an optimal round and smooth shape, which is the basic condition for high final product quality.

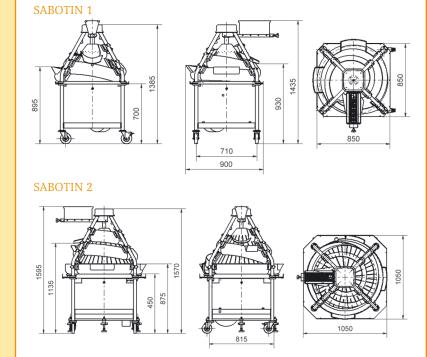
ADVANTAGES:

- All machine parts in contact with dough are Teflon coated, which prevents the dough from sticking.
- The machine can be additionally equipped with a heater or a fan for blowing in hot or cold air for additional prevention dough sticking.
- Simple machine cleaning and maintenance.
- Silent operation.
- Sturdy construction of the machine ensures a long and trouble-free life-cycle.
- The machine is movable on castors.
- Possibility of installation into automatic plants.
- Charging is possible from 3 sides (3, 6 or 9) o'clock).
- Lengthened track and additional cylindrical part of the cone in SABOTIN 2 enable a more intensive dough rounding.
- Simple control through an electronic control panel (SABOTIN 2).

BASIC VERSION OF THE MACHINE INCLUDES:

- Teflon coated cone and spirals
- stainless steel platings
- mechanical flour dredger
- Teflon coated outlet chute

- air blowing device
- inlet conveyor
- outlet conveyor



TECHNOLOGICAL AND TECHNICAL CHARACTERISTICS:

MACHINE	SABOTIN 1	SABOTIN 2
Machine capacity (pcs/h)	< 2400	< 3200
Spiral length (m)	3750	5400-6400
WEIGHT OF SHAPED DOUGH PIECES (G)		
SPIRAL AA	100-500	—
SPIRAL AB	200-1200	200-1200
SPIRAL BB	400-1800	—
SPIRAL BC	400-2500	—
SPIRAL CC	1000-2500	—
Installed power with device for out blowing-in (kW)	0,75	0,75
Installed power with device for blowing-in (kW)	3,15	3,15
DIMENSIONS:		
MACHINE DIMENSIONS (MM)	850x850x1400	1050x1050x1600
MACHINE WEIGHT WITHOUT BLOWING-IN UNIT (KG)	245	460
MACHINE WEIGHT WITH BLOWING-IN UNIT (KG)	260	470

More information can be obtained by dialing +386 5 33 07 100 OR E-MAILING TO INFO@GOSTOL-GOPAN.SI



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