

Breeding Station ProSift DUO Breeding station 2 modules

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



727974 (BRDST2MWB)

Breeding station 2 modules

Short Form Specification

Item No. _____

The breeding station is an optimized multifunctional workstation (blender-breader-sifter) designed to improve the hand breeding phase reducing the operative costs. It is provided by a new automatic breeding sifting mechanism.

The benefits are:

- Improved taste and consistent food results thanks to integrated automatic processes.
- Improved productivity and flour quantity saving
- Consistent food quality
- Optimized staff workflow
- Functional use of space
- Advanced ergonomics
- Guaranteed safety and hygiene
- Environment-friendly solution

Main Features

- Breeding system with high resistant plastic basins provided with lifting system. The plastic basins are easily removable from the work top thanks to 2 integrated handles. The bottom part of the basins has a rectangular hole, with cap, for discharging the flour into the intermediate hopper and finally into the sifting drum to be automatically filtered. The cap is designed to avoid unintentional removal during the breeding phase.
- Patented automated dual action sifting system for maximum sifting efficiency and highest food quality time after time. Dual action drum removes unwanted dough balls keeping flour cleaner and frying oil lasting longer: internal drum design with helix profile expels the residual dough balls into the dedicated dough balls catcher with no need to stop operations.
- Sifting cycle with zero downtime allows operator to bread product while the sifting cycle of previous batch is ongoing.

Construction

- Mainly construction in A304 stainless steel for everlasting operation in all working environment.
- All materials and plastic parts in contact with flour and food are in compliance with Food Contact regulations and dishwasher safe.
- No consumable plastic parts.
- Silent operations allows installations also close to front of house.
- Equipped with 6 wheels, 2 with brake.
- Equipped with 4 lugs (2 white and 2 grey): 2 for breeding and 2 parked on the bottom part of filtering compartment.
- For ergonomic purposes, the work top area is equipped by a mechanism that can lift the lugs: the operator can have 2 different adjustable levels (0/+60 mm) from the work top.
- The unit is equipped with a 2m length electrical cord.
- IPX3 protected.
- Manufactures corresponds to international certification ISO 9001, ISO14001, OHSAS 18001, ISO 5001.
- CE approved (Machine Directive), CB extension.

APPROVAL: _____

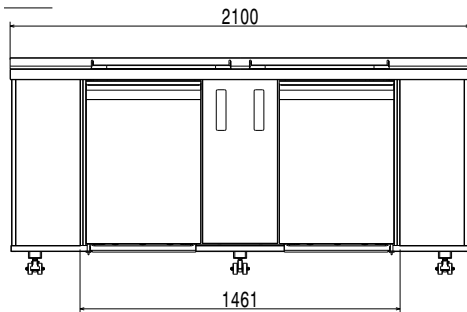
Included Accessories

- 2 of Lug collar PNC 880540
- 2 of White lug with rubber plug for breeding station PNC 881183
- 2 of Grey lug with rubber plug for breeding station PNC 881184
- 4 of Rubber plug for Breeding Station lug PNC 881185
- 2 of Soaking basket PNC 881207
- 1 of Cleaning kit for breeding station PNC 881219
- 2 of Stainless steel water insert pan for breeding station PNC 881249

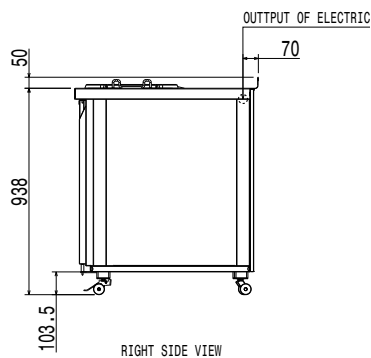
Optional Accessories

- Lug cover for breeding station PNC 880533 ☐
- Horizontal tray support for breeding station PNC 880535 ☐
- Inclined tray support for breeding station PNC 880536 ☐
- Lug collar PNC 880540 ☐
- White lug with rubber plug for breeding station PNC 881183 ☐
- Grey lug with rubber plug for breeding station PNC 881184 ☐
- Rubber plug for Breeding Station lug PNC 881185 ☐
- Soaking basket PNC 881207 ☐
- Plastic scraper for breeding station PNC 881215 ☐
- Cleaning brush Ø110mm for breeding station PNC 881216 ☐
- Multipurpose brush for breeding station PNC 881218 ☐
- Kit back panel for breeding station, double version PNC 881248 ☐

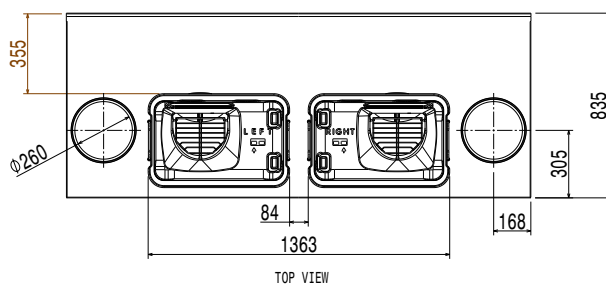
Front



Side



Top



Electric

Supply voltage:	220-240 V/1 ph/50/60 Hz
Electrical power, max:	0.1 kW

Key Information:

External dimensions, Width:	2100 mm
External dimensions, Depth:	835 mm
External dimensions, Height:	988 mm
Weight:	185 kg
Shipping weight:	235 kg
Shipping volume:	2.49 m ³

Sustainability

Current consumption:	0.8 Amps
Noise level:	42 dBA