FERMENTOLEVAIN LEAVEN PROCESSOR

Fermentolevain[®] is a leaven processor for the production and conservation of liquid leaven.

The use of liquid leaven shortens the dough mixing time, improves the bread crumb structure and facilitates the mechanisation of the dough (suppleness, moulding). Depending on the amount used, the flavors of the product will vary, as well as its length of preservation.



FL 200

Platinum



specifications	
Capacity of basis leaven	50 kg
Capacity of refreshed leaven	200 kg
Total capacity of the tank	250 kg
Minimum refreshed leaven	100 kg
Temperature decrease	around 6°C per hour
Recipe storage	15
Water supply	Pipe Ø15 internal
Fluid	R455A
Net weight	225 kg
Standard leaven	\checkmark
Storable recipes	\checkmark
Basis leaven conservation	\checkmark
Anti overflowing probe	\checkmark
Hand spray	\checkmark
connections	
Electrical supply	400V/TRI+N+T/50Hz

Power	
Heating coil power	

legend

🗸 standard



V-TOUCH

Management and creation of recipes, personalized cycles, water injection, scaling system and automatic cleaning, paddle control (Cycle Manager system), user profiles, statistics, halftank mode, etc.

3,3 kW

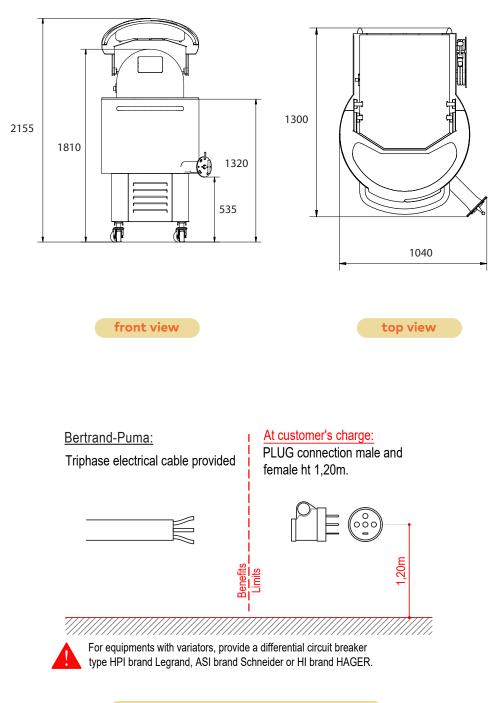
1050 W

Advantages

- Frontal shield made of resin.
- Easy and quick disassembling of the paddles without tools.
- DUAL CARE system : heating cord and cooling coil.
- Opening protected by a grid and a watertight transparent lid.
- 😳 Low level probe.
- Automatic stop of the paddles and the ongoing cycle when the lid is opened.
- Audible alarm when thelid is opened, and when it stays that way for more than 5 minutes.
- The current state of the cycle is memorized in case of a power-cut or if the machine is unplugged.
- Anti-overflowing system which triggers automatically the mixing.
- Control pannel V-TOUCH.
- Scaling system for water injection, the addition of ingredients and the discharge of the tank.
- Possible to make the leaven « Chef » directly in the tank.
- The tank is in food-safe stainless steel, so are the paddles which are easy to dismantle without any tools.
- Sturdy and efficient scrapers, with dissociated strips.
- A performing mixing tool (unchanged form, patented) ensures an homogeneous mixing from top to bottom.
- Racking valve preventing any sediment from settling at the bottom.
- A hand spray allows easy cleaning of the tank, paddles and scrapers.

IMPLEMENTATION DIMENSIONS AND CONNECTIONS





electrical installation principle



MANY AND MORE, REAL GOODS

BERTRAND-PUMA - Rue Benoit Frachon - 26800 PORTES-LES-VALENCE (France) Phone : +33 (0) 475 575 500 - Email : contact@sebp-bertrand.com