



The Bakery Equipment Specialist

Proofer / Freezer / Retarder F-Series F500



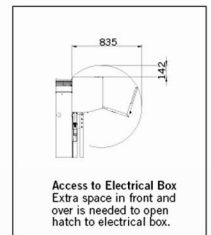
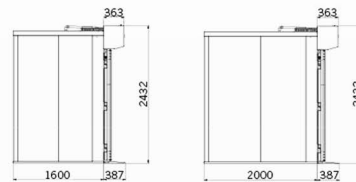
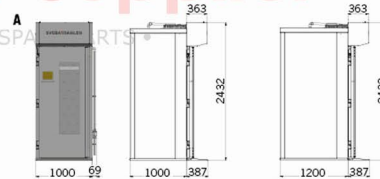
**Demand
controlled
fans**



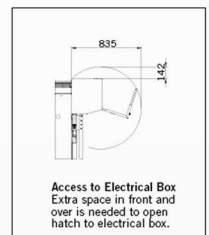
**Controlled
panel**



**Easily
Monitored
Process**



Access to Electrical Box
Extra space in front and
over is needed to open
hatch to electrical box.



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1. Saves on both time and labor.

If the proofer is loaded the day before, the proving process is complete by the time the workers arrive for the day.

2. Temperature control; yeast at the right temperature.

For the freezer-proofer and retarder-proofer variants, the F500 uses heating and cooling as needed, which means the temperature is controlled independently of the temperature outside the unit. In other words, it is possible to prove to a temperature of e.g. 15°C, even if the room temperature is 40°C.

3. Dough on Demand.

Dough on Demand proofs the dough at a low temperature over a long period of time. Once finished, it cools and preserves the dough. The ready-to-bake dough can be preserved for up to 10 hours. The dough can then be taken out and baked off when needed by the store - fresh bread at any time!

4. Delayed proofing.

The F500 automatically cools down ready-proofed products if they are not taken out of the cabinet in time. This reduces the risk of overproofing.

5. User-friendly touch function control panel.

The control panel is easy to use and is ergonomically placed on the door. It controls all processes in the cabinet and ensures the dough is protected against drying out and is handled as carefully as possible. This gives the baker greater freedom and the ability to adjust times and settings to suit their workday and pace.

6. Quick and easy installation.

Compact and stable cabinet design – easy and quick to install, which means less annoying interruptions for other production, and the bakers can quickly start using the cabinet.

7. Energy efficient.

The walls of the cabinets are also insulated with tight-fitting 80 mm of polyurethane foam with unsurpassed insulation properties, retaining the heat/cooling. The doors are robust, insulated with large double glazed windows which give a great view into the cabinet. When the doors open, fans and humidifiers stop automatically, thereby reducing energy consumption and improving the working environment.

8. Easy cleaning.

Simple design with large surfaces and no unnecessary joints and frames makes the F500 easy to clean. The ceilings and air ducts can easily be dismantled without tools, in order to clean behind them.

9. Low ramp.

A low ramp and low floor make it easy to roll the racks in and out. The ramp has closed sides which means that it is harder for dirt to get underneath; it also has handles on the sides to make it easier to clean in front of the cabinet.

10. Sound and light signals.

A two-tone sound signals when a program is finished or action needs to be taken. Also available as a light tower (option).