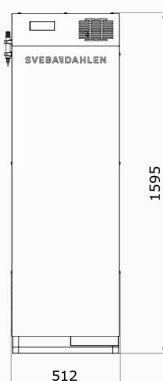




The Bakery Equipment Specialist

Proofing F-Series F100



1. Good air circulation in the room for optimal and uniform proofing

The warm and humid air is blown out through the bottom part of the duct and sent out into the proofing room via a guide plate.

2. Optimized, high-quality humidity- and temperature sensor

Ensures optimal proofing and long, reliable operation.

3. Optimal control of humidity and temperature

Temperature and humidity are set separately and can be turned on and off as required.

4. Electronic steam system

Modern and electronic steam system that ensures a long and reliable operation.

5. High Capacity with modular design

Two or more F100 units can be connected in parallel with a common control (master-slave). Gives a capacity with 10m³ per unit, maximum 4 units = 40m³.

6. Control Panel

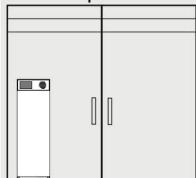
Internal, user-friendly control panel with touch function and easy to clean glass screen. Available with external control panel (option) which can be placed outside of the proofer room.

7. Stainless steel execution

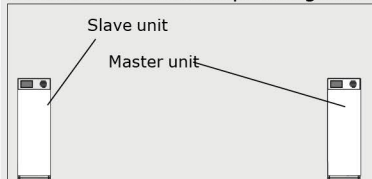
Easy to clean, made in stainless steel as standard.

SETUP EXAMPLE

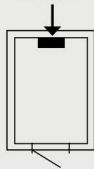
F100 in proofer room.



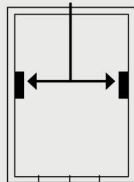
F100 with 2-4 units in proofing room.



F100 unit



F100 unit



External Controller

TECHNICAL SPECIFICATION

Number of F100 Units	1 Unit	2 Units	3 Units	4 Units
Steam capacity for rooms up to	10m ³	20m ³	30m ³	40m ³
Steam capacity m ² **	4 m ²	8 m ²	12 m ²	16 m ²
Fermentation dough mass capacity	150 kg	300 kg	450 kg	600 kg
Fuse (amp)*	20 A	20 A	20 A	20 A
Power supply (kW)*	6 kW	12 kW	18 kW	24 kW
Water connection	1/2"	1/2"	1/2"	1/2"
Water supply	G 3/8	G 3/8	G 3/8	G 3/8
Drainage outlet	Ø 2"	Ø 2"	Ø 2"	Ø 2"

*Voltage: 3x400V+N.

**Steam capacity m² example is calculated with a ceiling height of 2.5 m.

Humidity range: From ambient humidity to 95%.

Temperature range: From ambient temperature to 50°C.

F100 with 2 to 4 units, consist of one master unit with control panel and 1-3 slave units. Individual power connection = 6 kW for each unit, up to a total of 4 power connection cables, 6 kW x 4 units = 24 kW.