SVEBA DAHLEN

Optimal fermentation for minimal effort - we're now launching a revolutionary series of proofers!

The F-Series proofer concept belongs to a new generation of proofers jointly developed with bakers from all over the world. Smart functions are given high priority to simplify and streamline everyday workflows at the bakery. Our proofers not only give you complete control of the entire fermentation process, but they are also designed to meet the baker's need for easy handling and feature well thought-out options for the control panel and for easy cleaning, energy efficiency and long service life.

F100 – smart, simple and qualitative solution with good capacity. The F100 is the solution for those who have the possibility to convert a room in their premises into a proofer. Maximum volume is a steam capacity up to 40 m³ which is achieved by connecting four separate F100 units. The moisturizer is of a very high standard and can be placed anywhere in the space. The location of the digital panel is also flexible and it can be beneficial to have it outside the fermentation space.

F200 – flexible, freestanding and energy-efficient proofer with great capacity and a small footprint. Performance out of the ordinary with modern technology in the form of ultrasound vaporizers that generate an even flow of moisture for an optimal fermentation process, without the risk of drying out the dough. The proofer's sleek design means that it suits all environments – from the small in-store bakery to larger supermarkets. It also comes in two colors: stainless steel and black. The proofer's digital touch panel is easy to use and is placed at an ergonomic height next to the window, which also provides a clear view of the process thanks to good LED lighting. The flexible design of the guides means that the proofer can be quickly adapted for different sized trays. The F200 is available as both a retarder-proofer and as a standalone proofer.

- "We are delighted to launch the proofer of the future," says Åsa Ericsson, Head of Marketing at Sveba Dahlen. "This means that we have an extremely enticing offer for our customers who currently choose to buy a rotating mini rack over, for example, the S-Series, from us. They can now achieve even greater volume in their baking using the F200 retarder-proofer as a complement to the oven, at a very reasonable cost. The F200 also serves as an excellent complement to our deck oven, the D-Series," continues Åsa.

F500 – simply put, our top-class model of freezer-proofer, retarder-proofer and proofer for performing both traditional fermentation and dough-on-demand. Functions as an outstanding complement to our larger rack ovens. Equipped with the latest technology to facilitate the daily work at the bakery. It treats the dough with great care – no more dried-out or over-fermented doughs The F500 is a super modern proofer

SVEBA DAHLEN

with all the modern facilities. Its design is well-conceived and adapted to the everyday work of a baker, with features like a user-friendly touch panel, optimized lighting with a daylight effect, and a reliable "oversleep function". And all 8 models in the series are

of course easy to keep clean.

"We've focused our product development process on optimizing the utility value for bakers; the cabinet must be flexible and quick to clean, and its fermentation, dough retarding and freezing

settings must be easily adjustable," says Ion Folea, R&D Manager, Sveba Dahlen.

The F500 is made of sturdy materials, and its top-quality, tried-and-tested components guarantee the cabinet's performance and long service life. Stainless-steel baking trays and a sustainable plastic drain valve will withstand the stress and strain of bakery production time and time again.

Further information is available at www.sveba.com

Welcome to our world of fermentation opportunities!

PRESS

For more information, please contact Åsa Ericsson, Head of Marketing:

E-mail: aer@sveba.com

Phone: +46 725 32 55 80

High resolution images are available at MediaStore: https://service.sveba.com/mediastore

SALES

For more information and the quotation request, see the contact details on our site:

https://sveba.com/en/contact