

SVEBA DAHLEN



High capacity in a small space

The C-Series consists of quiet, energy-efficient and compact ovens with high flexibility, which are designed to fit into small spaces. The C-Series' compact ovens have room for one rack and are available in four sizes, which can all be powered by electricity, oil or gas. The oven's smart control panel and well-conceived design make it very user-friendly in most types of bakeries.

The C-Series' even baking results are produced by the optimized rotational speed of the rack and the horizontal airflow in the oven. In addition, the integrated steam system gives the product a nice crust.

The energy efficient C-Series is equipped with a sturdy, overlapping stone wool insulation, an insulated floor and an additional insulated oven door with double glazing. Together with the smart control panel and the high-capacity heating system, these features give an energy-efficient oven that quickly reaches the right temperature and the possibility to measure the oven's energy consumption per use. In addition, they improve the working environment, as the heat remains inside the oven chamber. The eco mode also means that the oven goes into standby when not in use.

The oven is equipped with a suspension hook for the trolley, which frees up space, improves ergonomics and makes the oven easier to clean. When combined with a rack lift, both loading and unloading become easier and safer. If the C-Series is equipped with a rotating platform, it can also be used with most types of rack trolleys. This makes the oven even more flexible and customizable.

The C-Series has automatic rotation stop, which facilitates unloading, as the rack is always correctly positioned in relation to the door when the oven is open. The spring-loaded door hinges keep the door open during loading and unloading. The oven is equipped with a magnetic utility holder for gloves and knives, etc.







Heating system

Highly effective long life stainless steel heat exchanger gives great total economy.



Rotation

Rotating rack with optimized rotation speed and automatic change of rotation direction using the rack, gives an even bake with better results.



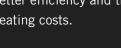
Airflow

A horizontal airflow developed to give a very even baking result across the rack, even for sensitive bakes with short baking times. The airflow also provides better efficiency and therefore lower heating costs.



Control panel

User-friendly, smart control panel that gives the user complete control of the entire baking process.





Energy efficiency

High energy efficiency thanks to the intelligent energy-saving functions and well-insulated oven space.



Steam system

A uniquely developed steam system with both even and efficient capacity, as well as rapid recovery, resulting in a greater production capacity.



Low noise level

A very quiet oven.



PROPERTIES AND FUNCTIONALITY

The C-Series is a compact oven that can be delivered fully assembled, which makes it easy to install. The stainless steel oven is both quiet and energy efficient.

1. Effective heat exchange

The heat exchange in the oil and gas ovens follows the countercurrent exchange principle. The air inside the oven that passes the heat exchanger initially meets the coolest smoke gasses, gradually warming up from the increasingly hotter gasses. The result is high efficiency and low heating costs.

2. Smart control panel

User-friendly dust and moisture-resistant panel which allows a good overview of the entire baking process. With its intelligent energy-saving functions and the option to check the costs per bake, the panel provides complete control over finances. The option to easily save and retrieve recipes, and program the oven start time, all allow for increased efficiency.

3. Integrated, programable, high-capacity steam system

Settings for how much steam is released and when it should be turned on and off. Gives a smooth, crisp crust and for some breads a significantly increased volume.

4. Magnetic utility holder

Tool holder with pocket and powerful magnet, to store items such as gloves, knives and paperwork.

5. Ergonomic handle

Robust and ergonomic handle that clearly shows when the door is open or closed.

6. Sturdy rock wool insulation

The heat is retained inside the oven thanks to its thick wall insulation, air gap and roof insulation, leading to a better working environment.

7. Increased Baking Surface (IBS)

Our own patented system for alternate rack rotation inside the oven. The IBS system provides faster, more even and more energy-efficient baking.

8. Heating package integrated into the top section

Requires little floor space.

9. Made of strong stainless steel

Easy to keep clean. Extends the oven's life.

10. Suspension hook for rack trolley

Facilitates loading and unloading of rack trolley. Easier to keep the oven chamber clean.

TECHNICAL SPECIFICATION

The C-Series is heated using electricity, gas or oil. For the complete package, purchase a two-stage burner for oil or gas powered ovens.

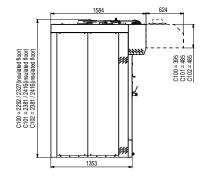


Max load

| | C100 C150 | C101 C151 | C102 C152 |
|-------------------|-----------------------|-----------------------|------------------------|
| | EL | OIL | GAS |
| Hook | 150 kg | 150 kg | 150 kg |
| Rack lift | 150 kg | 150 kg | 150 kg |
| Platform | 150 kg | 150 kg | 150 kg |
| HD plate | 350 kg | 350 kg | 350 kg |
| | | | |
| | C200 C250 | C201 C251 | C202 C252 |
| | | | |
| Hook | C250 | C251 | C252 |
| Hook Rack lift | C250 EL | C251 OIL | C252 GAS |
| | C250 EL 200 kg | C251 OIL 200 kg | C252 GAS 200 kg |

C100/C101/C102





External dimensions (C100)

W × H: 1,335 × 2,292 mm D: 1,353 mm

D + canopy: 2,208 mm

External dimensions (C101/

 $W \times H: 1,335 \times 2,381 \text{ mm}$ D: 1,353 mm

D + canopy: 2,208 mm

Internal dimensions

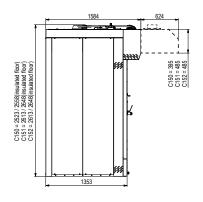
B × H: 813 × 1712 mm D: 992.5 mm

Canopy (protruding section)

D: 624 × 395/485 mm

C150/C151/C152





External dimensions (C150)

 $W \times H: 1,335 \times 2,523 \text{ mm}$ D: 1,353 mm

D + canopy: 2208

External dimensions (C151/ C152)

 $W \times H: 1335 \times 2613 \text{ mm}$ D: 1,353 mm D + canopy: 2208

Internal dimensions

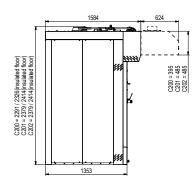
 $B \times H: 813 \times 1,944 \text{ mm}$ D: 992.5 mm

Canopy (protruding section)

D × H: 624 × 395/485 mm

C200/C201/C202





External dimensions (C200)

W × H: 1,450 × 2,291 mm D: 1,353 mm D + canopy: 2,208 mm

External dimensions (C201/ C202)

 $W \times H: 1450 \times 2379 \text{ mm}$ D: 1,353 mm

D + canopy: 2,208 mm

Internal dimensions

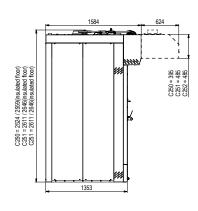
 $B \times H: 928 \times 1712 \text{ mm}$ D: 992.5 mm

Canopy (protruding section)

D x H: 624 x 395/485 mm

C250/C251/C252





External dimensions (C250)

 $W \times H: 1,450 \times 2,524 \text{ mm}$ D: 1,353 mm

D + canopy: 2,208 mm

External dimensions (C251/ C252)

 $W \times H: 1,450 \times 2,611 \text{ mm}$ D: 1,353 mm

D + canopy: 2,208 mm

Internal dimensions

B × H: 928 × 1944 mm D: 992.5 mm

Canopy (protruding section)

D x H: 624 x 395/485 mm

| | C100 (electric) | C101 (oil) | C102 (gas) |
|---|--|--|--|
| Maximum baking temperature | 300° C | 300° C | 300° C |
| Maximum tray size | 457 × 762 mm | 457 × 762 mm | 457 × 762 mm |
| Maximum rack size, diagonally | 935 mm | 935 mm | 935 mm |
| Maximum rack height, platform | 1,585 mm | 1,585 mm | 1,585 mm |
| Maximum rack height, hook | 1,640 mm | 1,640 mm | 1,640 mm |
| Power (electric)* | 30-35-40 kW | 2.0 kW | 2.0 kW |
| Power (heat) | 28-33-38 kW | 45 kW | 45 kW |
| Average consumption** | 18-21-24 kW/h | 27 kW/h | 27 kW/h |
| Weight, oven with hook | 830 kg | 1060 kg | 1060 kg |
| Weight, oven with platform | 890 kg | 1120 kg | 1120 kg |
| Door swing radius | 860 mm | 860 mm | 860 mm |
| | | | |
| | C150 (electric) | C151 (oil) | C152 (gas) |
| Maximum baking temperature | 300° C | 300° C | 300° C |
| Maximum tray size | 457 × 762 mm | 457 × 762 mm | 457 × 762 mm |
| Maximum rack size, diagonally | 935 mm | 935 mm | 935 mm |
| Maximum rack height, platform | 1,815 mm | 1,815 mm | 1,815 mm |
| Maximum rack height, hook | 1,880 mm | 1,880 mm | 1,880 mm |
| Power (electric)* | 40-45-50 kW | 2.0 kW | 2.0 kW |
| Power (heat) | 38-43-48 kW | 50 kW | 55 kW |
| Average consumption** | 24-27-30 kW/h | 30 kW/h | 33 kW/h |
| Weight, oven with hook | 950 kg | 1000 kg | 1000 kg |
| Weight, oven with platform | 1010 kg | 1060 kg | 1060 kg |
| Door swing radius | 860 mm | 860 mm | 860 mm |
| | | | |
| | | | |
| | C200 (electric) | C201 (oil) | C202 (gas) |
| Maximum baking temperature | 300° C | 300° C | 300° C |
| Maximum baking temperature Maximum tray size | | | _ |
| | 300° C 600 × 800 mm 1,050 mm | 300° C 600 × 800 mm 1,050 mm | 300° C 600 × 800 mm 1,050 mm |
| Maximum tray size Maximum rack size, diagonally Maximum rack height, platform | 300° C 600 × 800 mm 1,050 mm 1,585 mm | 300° C 600 × 800 mm 1,050 mm 1,585 mm | 300° C 600 × 800 mm 1,050 mm 1,585 mm |
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| Maximum tray size Maximum rack size, diagonally Maximum rack height, platform Maximum rack height, hook | 300° C 600 × 800 mm 1,050 mm 1,585 mm 1,640 mm 40-45-50 kW 38-43-48 kW | 300° C 600 × 800 mm 1,050 mm 1,585 mm 1,640 mm 2.0 kW 55 kW | 300° C 600 × 800 mm 1,050 mm 1,585 mm 1,640 mm 2.0 kW |
| Maximum tray size Maximum rack size, diagonally Maximum rack height, platform Maximum rack height, hook Power (electric)* Power (heat) Average consumption** | 300° C 600 × 800 mm 1,050 mm 1,585 mm 1,640 mm 40-45-50 kW 38-43-48 kW 24-27-30 kW/h | 300° C 600 × 800 mm 1,050 mm 1,585 mm 1,640 mm 2.0 kW 55 kW 33 kW/h | 300° C 600 × 800 mm 1,050 mm 1,585 mm 1,640 mm 2.0 kW 55 kW |
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^{*} Depending on voltage ** During continuous baking Approx. 60% of installed power.

We believe in high performing, energy efficient and user-friendly equipment.

We offer reliable technology that allows the professionals of the baking industry creative freedom at the lowest cost of ownership.

We become the professional business partner throughout the baking process, with an accessible organization, user-friendly designs and precisely controlled, reliable equipment.

Sveba Dahlen AB
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