

# P SERIES



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Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

<https://sveba.nt-rt.ru/> || [sbm@nt-rt.ru](mailto:sbm@nt-rt.ru)



# Delivers perfect results - even at high workloads!

**The energy efficient P-Series incorporates excellent insulating properties where the heat reflecting glass surface creates a cooler workplace while maintaining the heating efficiency of the oven. The excellent ergonomic design of the oven with its solid, robust and compression-spring door construction along with the stainless steel, bead-blasted handles provides a good work environment as does the optimum height between decks.**

For medium or high intensity baking, the damper can be opened to release odors and steam that occur during baking. For low intensity baking, the damper should be closed to ensure the lowest energy consumption.

The oven's pizza stone is thicker so it will retain the heat longer. Stone is naturally slow in absorbing and releasing heat which results in a uniform, stone-oven baked pizza bottom. The oven chamber has three heating zones: upper, front and lower heat, which play an important role for keeping the temperature uniform. The two temperature sensors which are

always active, ensure uniform temperature regulation regardless of where the pizzas are placed. The turbo function of the oven ensures quickpreheating and at very high workloads.

The pizza oven is equipped as standard with a weekly timer so that the oven is ready to go when the work shift begins. The P-Series only requires one ventilation duct on the premises and is available in two different colors and 14 models - one for each type of restaurant!



### **Heating system**

Highly efficient heat distribution in 3 zones: upper, lower and front heat results in uniform baking and produces good overall economy.



### **Energy efficiency**

High energy efficiency thanks to intelligent energy savings features and well insulated oven chamber.



### **Low maintenance costs**

Rugged, high quality parts and few moving parts make it highly user friendly offering long life.

SVEBA DAHLEN

1

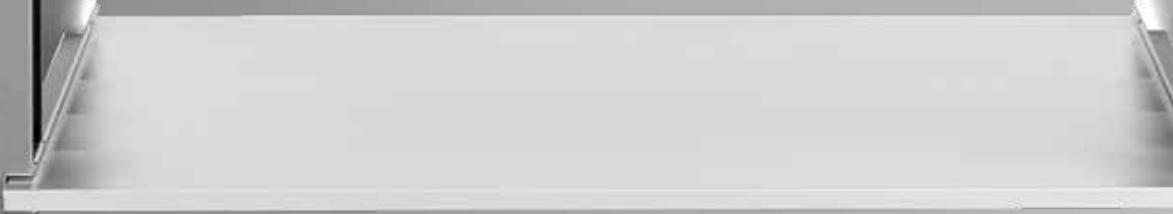
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## PROPERTIES AND FUNCTIONALITY

The P-Series is a robust, energy-efficient, ergonomic and user-friendly pizza oven.

### 1. High efficiency heating system

High-quality and a well-insulated oven chamber that retains the heat more effectively. Reliable heating elements incorporating a turbo feature and two temperature sensors that heat the oven chamber with three heating zones: upper, lower and front. The heat is distributed quickly and efficiently to reach the right temperature and this is retained throughout baking.

### 2. Robust door construction

The sturdy door construction equipped with an excellent compression spring system offers easy opening and closing. The stainless steel, bead-blasted handle stays cool and provides a comfortable grip.

### 3. Improved work environment

Tempered glass with heat reflecting outer surface retains the heat in the oven chamber. This results in a better working climate in the restaurant kitchen.

### 4. Effective lighting

Halogen lights provide the oven with a whiter and more concentrated working light.

### 5. Robust legs with lockable wheels

The lockable wheels keep the oven in place and enable it to be moved for cleaning. P200 bench model, has adjustable legs as standard.

### 6. Pizza stone

Thicker stones that retain heat better. Makes the pizzas evenly baked with perfect crisp.



*Option for P200, P400 and P600:  
Beyond Black - design in black stainless steel  
with anti-fingerprint coating.*

**We are working on certifying our products.  
Contact your dealer for the latest certification information.**

# TECHNICAL SPECIFICATION

## MAX. NUMBER OF DECKS

Max. number of decks in the models is three, other than in P200 where the maximum number of decks is two.

## VENTILATION CONNECTION

Only one connection of dia. 125. Direct connection is recommended since there is built-in power interruption for a better work environment. Airflow of max. 100-200 m³ an hour.

## CONNECTION CABLE

3m cable included. Glove, "plug & play", included in 3N/400V and 3N/415V models. (Exception P803D 3x415VAC+N)

## RECOMMENDED FUSE

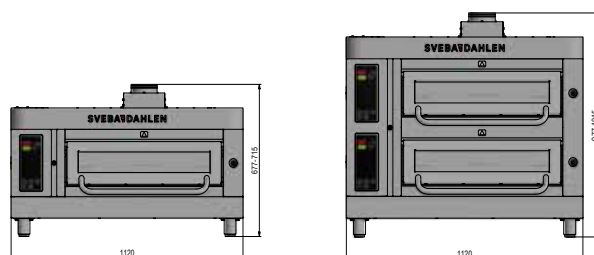
Amperes per fuse varies with electrical network voltage.

## Weight

|       |        |
|-------|--------|
| P201  | 125 kg |
| P202  | 190 kg |
| P401  | 240 kg |
| P402  | 332 kg |
| P403  | 430 kg |
| P601  | 300 kg |
| P602  | 420 kg |
| P603  | 540 kg |
| P801  | 370 kg |
| P802  | 520 kg |
| P803  | 670 kg |
| P801D | 510 kg |
| P802D | 690 kg |
| P803D | 880 kg |

\* Weight including pizza stone and legs.

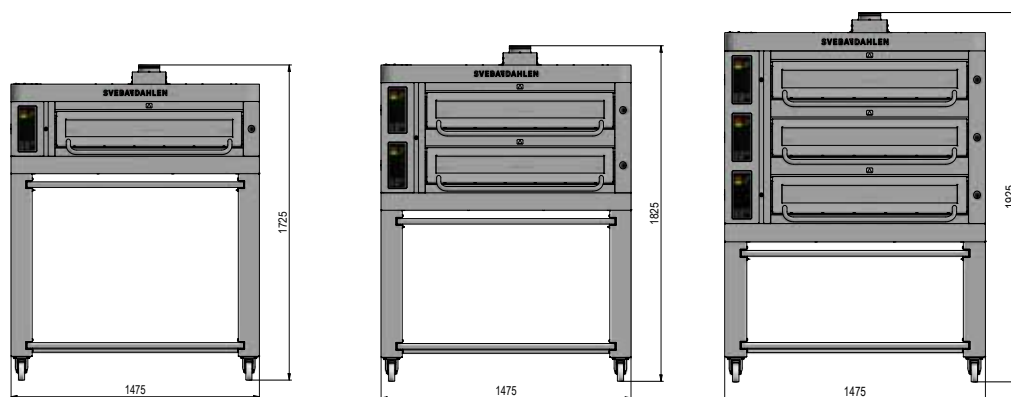
## P201 / P202



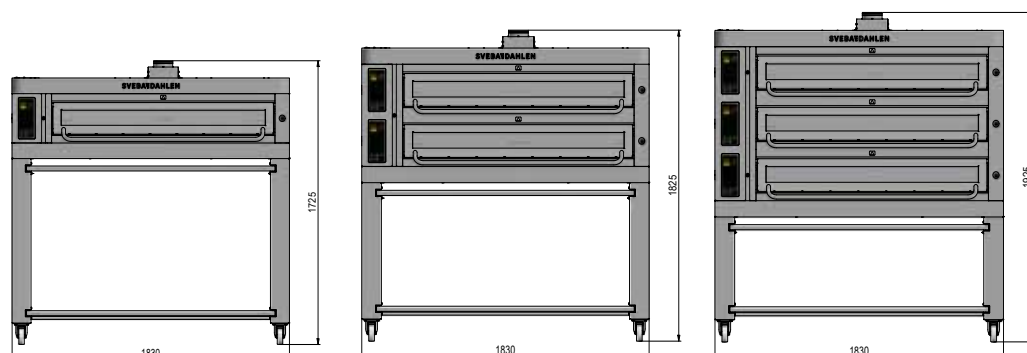
## P401 / P402 / P403



## P601 / P602 / P603



## P801 / P801D / P802 / P802D / P803 / P803D



|                                   | <b>P201</b>               | <b>P202</b>               |
|-----------------------------------|---------------------------|---------------------------|
| Maximum baking temperature        | 350° C                    | 350° C                    |
| Baking surface <sup>2</sup>       | 0.26m <sup>2</sup>        | 0.51 m <sup>2</sup>       |
| Baking area (stone hearth) mm WxD | 710 x 360 mm              | 2 x 710 x 360 mm          |
| Capacity pizza Ø 35 cm            | 2 pizzas                  | 4 pizzas                  |
| Recommended fuse (amp)*           | 16 A                      | 16 A                      |
| Power*                            | 3.6 kW                    | 7.1 kW                    |
| External dimensions WxHxD         | 1120 x 677 x 591 mm       | 1120 x 977 x 591 mm       |
| Internal dimensions WxHxD         | 715 x 169 x 365 mm        | 2 x 715 x 169 x 365 mm    |
| Depth with canopy                 | 686 mm                    | 686 mm                    |
| Door opening height mm            | 140 mm                    | 140 mm                    |
| Exhaust duct, connection dia. 125 | 100-125 m <sup>3</sup> /h | 120–150 m <sup>3</sup> /h |

|                                   | <b>P401</b>               | <b>P402</b>               | <b>P403</b>               |
|-----------------------------------|---------------------------|---------------------------|---------------------------|
| Maximum baking temperature        | 350° C                    | 350° C                    | 350° C                    |
| Baking area m <sup>2</sup>        | 0.51 m <sup>2</sup>       | 1.02 m <sup>2</sup>       | 1.53m <sup>2</sup>        |
| Baking area (stone hearth) mm WxD | 710 x 720 mm              | 2 x 710 x 720 mm          | 3 x 710 x 720 mm          |
| Capacity pizzas Ø 35 cm           | 4 pizzas                  | 8 pizzas                  | 12 pizzas                 |
| Recommended fuse (amp)*           | 16 A                      | 25 A                      | 32 A                      |
| Power*                            | 6.7 kW                    | 13.4 kW                   | 20.1 kW                   |
| External dimensions WxHxD         | 1120 x 1725 x 915 mm      | 1120 x 1825 x 915 mm      | 1120 x 1925 x 915         |
| Internal dimensions WxHxD         | 715 x 169 x 725 mm        | 2 x 715 x 169 x 725 mm    | 3 x 715 x 169 x 725 mm    |
| Depth with canopy                 | 1010 mm                   | 1010 mm                   | 1010 mm                   |
| Door opening height mm            | 140 mm                    | 140 mm                    | 140 mm                    |
| Exhaust duct, connection dia. 125 | 100-125 m <sup>3</sup> /h | 120–150 m <sup>3</sup> /h | 150–200 m <sup>3</sup> /h |

|                                   | <b>P601</b>               | <b>P602</b>               | <b>P603</b>               |
|-----------------------------------|---------------------------|---------------------------|---------------------------|
| Maximum baking temperature        | 350° C                    | 350° C                    | 350° C                    |
| Baking surface <sup>2</sup>       | 0.77 m <sup>2</sup>       | 1.53m <sup>2</sup>        | 2.30 m <sup>2</sup>       |
| Baking area (stone hearth) mm WxD | 1065 x 720 mm             | 2 x 1065 x 720 mm         | 3 x 1065 x 720 mm         |
| Capacity pizzas Ø 35 cm           | 6 pizzas                  | 12 pizzas                 | 18 pizzas                 |
| Recommended fuse (amp)*           | 16 A                      | 32 A                      | 50 A                      |
| Power*                            | 9.5 kW                    | 19.0 kW                   | 28.5 kW                   |
| External dimensions WxHxD         | 1475 x 1725 x 915 mm      | 1475 x 1825 x 915 mm      | 1475 x 1925 x 915 mm      |
| Internal dimensions WxHxD         | 1070 x 169 x 725 mm       | 2 x 1070 x 169 x 725 mm   | 3 x 1070 x 169 x 725 mm   |
| Depth with canopy                 | 1010 mm                   | 1010 mm                   | 1010 mm                   |
| Door opening height mm            | 140 mm                    | 140 mm                    | 140 mm                    |
| Exhaust duct, connection dia. 125 | 100-125 m <sup>3</sup> /h | 120–150 m <sup>3</sup> /h | 150–200 m <sup>3</sup> /h |

|                                   | <b>P801 / 801D</b>                        | <b>P802 / 802D</b>                        | <b>P803 / 803D</b>                        |
|-----------------------------------|-------------------------------------------|-------------------------------------------|-------------------------------------------|
| Maximum baking temperature        | 350° C                                    | 350° C                                    | 350° C                                    |
| Baking surface <sup>2</sup>       | 1.02 m <sup>2</sup> / 1.23 m <sup>2</sup> | 2.04 m <sup>2</sup> / 2.46 m <sup>2</sup> | 3.07 m <sup>2</sup> / 3.68 m <sup>2</sup> |
| Baking area (stone hearth) mm WxD | 1420 x 720/865 mm                         | 2 x 1420 x 720/865 mm                     | 3 x 1420 x 720/865 mm                     |
| Capacity pizzas Ø 35 cm           | 8 pizzas                                  | 16 pizzas                                 | 24 pizzas                                 |
| Recommended fuse (amp)*           | 25 A / 25 A                               | 40 A / 50 A                               | 63 A / 80 A                               |
| Power*                            | 12.4 / 14.4 kW                            | 24.8 / 28.7 kW                            | 37.2 / 43.1 kW                            |
| External dimensions WxHxD (P800)  | 1830 x 1725 x 915 mm                      | 1830 x 1825 x 915 mm                      | 1830 x 1925 x 915 mm                      |
| External dimensions WxHxD (P800D) | 1830 x 1725 x 1060 mm                     | 1830 x 1825 x 1060 mm                     | 1830 x 1925 x 1060 mm                     |
| Internal dimensions WxHxD         | 1425 x 169 x 725/870 mm                   | 2 x 1425 x 169 x 725/870 mm               | 3 x 1425 x 169 x 725/870 mm               |
| Depth with canopy                 | 1010 / 1155 mm                            | 1010 / 1155 mm                            | 1010 / 1155 mm                            |
| Door opening height mm            | 140 mm                                    | 140 mm                                    | 140 mm                                    |
| Exhaust duct, connection dia. 125 | 100-125 m <sup>3</sup> /h                 | 120–150 m <sup>3</sup> /h                 | 150–200 m <sup>3</sup> /h                 |

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