

Vacuum Pump VP5

The high-performance Vacuum Pump VP5 has been especially developed for the Ivoclar Vivadent ceramic and press furnaces. The pump features a very high delivery rate. In addition, it is characterized by a distinct design and a carrying handle for convenient relocation.

Technical Data:

- Voltage: 220– 240 V / 50 – 60 Hz
200 V / 50 – 60 Hz
115 V / 50 – 60 Hz
100 V / 50 – 60 Hz
- Power consumption: 80 Watt
- Final vacuum: approx. 20 mbar

Colour:

- Standard colour: white (no special colours available)



Advantages:

- Modern, ergonomic design
- High vacuum performance
- High final vacuum (approx. 20 mbar **)
- High running smoothness
- Integrated carrying handle

Delivery forms

Vacuum Pump VP5 (white)	230 V/ 50–60 Hz*	666308
Vacuum Pump VP5		1x
Sound absorber		1x
Vacuump Pump Filter Kit		1x

* other voltage versions available

** measured with a 4-liter test container

Vacuum Pump VP3 easy

The small and light-weight VP3 easy vacuum pump is suitable for the evacuation of the firing chamber in Ivoclar Vivadent ceramic furnaces. However, the vacuum pump is not suitable for press furnaces. The diaphragm pump is characterized by low weight and extremely small dimensions.

Technical Data:

- Voltage: 230 V / 50 – 60 Hz
200 V / 50 – 60 Hz
115 V / 50 – 60 Hz
- Power consumption: 70 W
- Dimensions: W 140 x H 130 x D 210 mm
- Final vacuum: approx. 40 mbar

Colour:

- Standard colour: grey



Advantages:

- Light weight
- Small dimensions
- Final vacuum: approx. 40 mbar

Delivery forms

Vacuum Pump VP3 easy (grey)	230 V/ 50–60 Hz*	594554
Vacuum Pump VP3 easy		1x
Sound absorber		1x
Vacuump Pump Filter Kit		1x

* other voltage versions available