

# Vibrax

## Vibrator

The wide-ranging vibration spectrum optimally processes any material. The functionally sophisticated handling enables comfortable use even under difficult conditions.

### Advantages

- Bubble-free flow behavior using two wave ranges with 4 levels of intensity.
- Low transfer of the vibrations to the workbench as the housing is oscillation decoupled.
- Long service life using maintenance-free vibration magnet.

### Details

- Uncomplicated adaptation of the intensity via the large lever switch using only one finger.
- Extremely quiet, ensuring a comfortable working atmosphere.
- Time-saving due to quickly cleaned elements.
- Non-tip and extremely stable even when high pressure is applied to the edges.
- No springing of the impression tray thanks to the soft tray rest.

### Optional accessory

Vibrating sphere ensures uniform flow behavior during investing and pouring of impression trays.



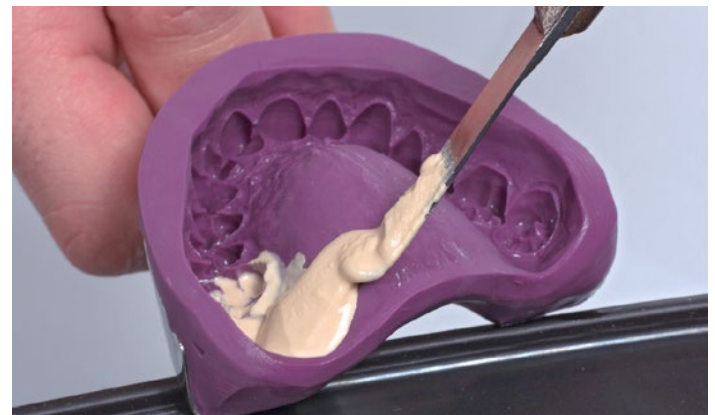
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easy use



silent



Always at the right frequency: ideal flow properties for all plaster and investment materials

### Technical data

Permissible mains voltage	230 V   120 V   100 V   220 V
Permissible mains frequency	50 Hz   60 Hz
Power consumption	185 VA (230 V)   170 VA (120 V)   190 VA (100 V)   170 VA (220 V)
Mains input fuse	2 x 1.6 A(T)
Frequency	100 Hz (50 Hz)
Dimensions (W x H x D)	275 x 140 x 220 mm // 10.8 x 5.5 x 8.7"
Weight	~6,4 kg // ~14.1 lbs

### Ordering information

Vibrax, 230 V	No. 18300000
Vibrax, 120 V	No. 18301000
Vibrax, 100 V	No. 18302000
Vibrax, 100 V	No. 18303000
Vibrax, 220 V	No. 18304000
Vibrating sphere, 1 piece	No. 18300001