

# Vibrator

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

#### **Technical data**

Permissible mains voltage / frequency	230 V, 50 Hz   220 V, 60 Hz   120 V, 60 Hz 100 V, 50 Hz   100 V, 60 Hz
Power consumption	185 VA (230 V), 170 VA (120 V, 220 V) 190 VA (100 V)
Mains input fuse	2 x T1,6 A
Frequency at 230 V	100 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**

Vibrating ball	No. 18300001
<b>Vibrax,</b> 100 V, 60 Hz	No. 18303000
Vibrax, 100 V, 50 Hz	No. 18302000
Vibrax, 220 V, 60 Hz	No. 1830 4000
Vibrax, 120 V, 60 Hz	No. 1830 1000
Vibrax, 230 V, 50 Hz	No. 18300000

For further information,	
please see the Model casting manual	
www.renfert.com/P48	







## 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 ball ensures uniform flow behavior during investing and pouring of impression trays.