



## Concrete Vibrator VR1000 4,500 mm (14.8 ft)

# High durability Concrete Vibrator

Optional flexible shafts : 1.5 m, 3.5 m, 4.5m

**16,000**<sub>min<sup>-1</sup></sub>  
Vibration per minute

**IPX4**  
Shower-proof construction



# High durability

Durability of Flexible shaft has been improved by reducing Vibration per minute.

## Easy shaft removal/ installation with Lever



## Shoulder belt (Part No.191347-8)

- Anti-slip Shoulder pad
- Metal front hook and rear hook to increase durability



## Easy switch operation

Shoulder belt does not get in the way of switch operation.



## Equipped with Earth leakage circuit breaker

for increased operator safety



## Powerful \*2,000 W motor

\*Country-specific

## Rubber cover

- protects against accidental contact to hot Gear housing after long use.
- protects against damage of mounting section of Flexible shaft in case of falling.
- prevents concrete from getting into the screw holes.

## Optional flexible shafts

Diameter : 35 mm  
Length (Part No.)  
1.5 m (198700-5, 198697-8)  
3.5 m (198701-3, 198698-6)  
4.5 m (198702-1, 198699-4)



## Shower-proof construction IPX4



### Concrete Vibrator

**VR1000** 4,500 mm (14.8 ft)

204 [W]

Continuous rating input	2,000W
Diameter of vibrator	35 mm (1-3/8")
Flexible Shaft Assembly	1,500, 3,500, 4,500 mm (4.9, 11.5, 14.8 ft)
Length	14.8 ft
Vibrations Per Minute (VPM)	16,000
Dimensions (L x W x H)	387x109x123 mm (15-1/4"x4-1/4"x4-7/8")
Net weight	3.6 kg (8.0 lbs.)
Power supply cord	5.0 m (16.4 ft.)

Standard Equipment : Shoulder Belt

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.  
Items of standard equipment and specifications may vary by country or area.

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