

Battery powered concrete vibrator

E-VIB impresses with its flexibility and efficiency.

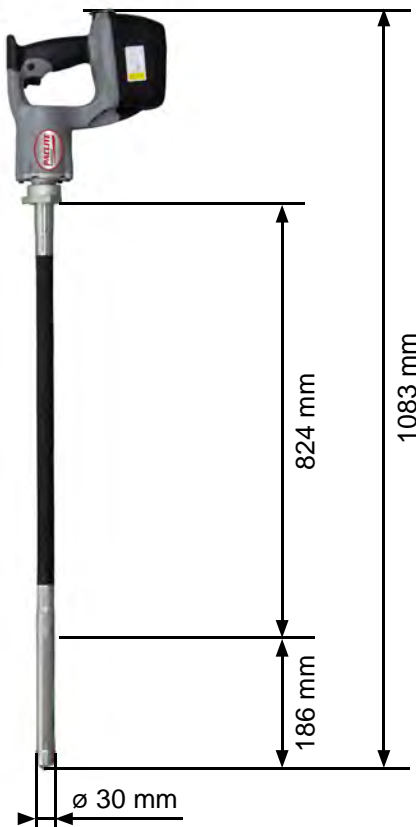
Zero emissions, no cables, it is simple to use and load the removable batteries. Flexible shaft and ergonomic handle are perfect for vibrating concrete wet floors.

The vibrators are equipped with a quick coupling for simple and fast handling, as well as mobile and easily portable.

The vibrating heads are induction hardened and therefore offer a high resistance to wear.

FEATURES AND BENEFITS

- Easy maintenance: reduced costs and time for both work and no maintenance.
- Durable components: hardened vibrating head, solid case, reinforced protection hose, ideal in rental use.
- Reliable and solid performance: highly efficient electric motor for productive work, providing excellent result.
- Stable and fast recharge of batteries.
- Vibration box contains 2 batteries.
- Shock resistant plastic case.
- Battery charger for both : 110/230 volts & 50/60Hz.
- 30 mm Diameter.
- Induction hardened vibration head guarantees high wear resistance.
- No specific tools required to replace the vibration head.



Low hand-arm vibration handle

Code	E-30 ECO
Model	E-VIB x 0.6M
Type	Flexible
Voltage	DC18V- 4,0Ah 42 V 3-200 Hz
Frequency (Hz)	200
Dimensions L x W x h (mm)	1083 x 93 x 250
Head dimensions D x L (mm)	30 x 186
Weight (kg)	4,2
Total weight (kg)	9,4
Sound pressure (dB (A))	74

Battery	E-30-18V
Chemical composition	Li-Ion battery
Battery capacity (Ah)	4
Average charging time (min)	50-60
Supplied batteries	x 2 - 18 Volt Li-ion
Compatible batteries	BL1830, BL1840
Net weight EPTA (kg)	3
Hand-arm vibrations on 3 axes (m/s ²)	3,6

* Measured according to ISO 5349



280-300 mm

The influence of Zone is determined by the diameter of vibrator head.



STANDARD ACCESSORIES

Transport case + 2 batteries
+ 1 battery charger



x 2 batteries B1840

Battery charger C1860L