

VIBRATION RANGE

# VPB E-BATT

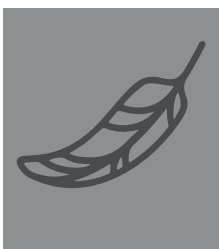
## Battery-powered pistol pendulum vibrator

The new VPB E-BATT is a pistol-type battery-powered vibrator. This versatile, ergonomic vibrator combines productivity, sustainability and ease of use across various applications.



**+  
Cordless**

This battery-powered tool eliminates the need for an electrical connection, enhancing construction site safety by removing cumbersome cords.



**+  
Light and maneuverable**

The VPB E-BATT's compact and light-weight design ensures user comfort and excellent mobility.



**+  
Superior performance**

Compatible with 38 mm poker heads, in comparison to the standard 25 mm commonly offered.



**+  
Ergonomic handling**

The pistol grip provides excellent ergonomics and handling for the user and is ideal for work environments where high mobility is necessary.

- **Versatile Head Compatibility:** Fits both 25mm and 38mm poker heads for added flexibility
- **Reduced hand-arm vibrations (HAVS)** thanks to the 4.000 r.p.m. engine rotational speed, ensuring user's safety and comfort
- **Powerful 18V 5Ah battery** that offers impressive energy efficiency and long-lasting performance
- **Shockproof rubber-made casing structure** that protects the battery and the motor against impacts
- **Pendulum technology** maximizes battery life, offers outstanding performance and extends the transmission's durability
- **Actioning switch with lock position**



### Technical Data VPB E-BATT

MODEL	Weight (kg)	Power (W)	Speed (r.p.m.)	Battery	Tension (V)	Charging time (h)	Autonomy (min)
VPB E-BATT	2.6	300	4,000	B090 20V 5Ah	18	1.3	60*

\*Calculated data for the ANR 25mm poker. Autonomy for the ANR 38mm poker= 45 minutes. In concrete, depending on the slump, the data shown may change.

### Technical Data ANR Pokers

MODEL	Diameter (mm)	Length (mm)	Weight (kg)	Performance (r.p.m.)
ANR 25	25	350	1.2	16,500
ANR 38	38	375	2.5	13,000

### Technical Data TNR Transmissions

MODEL	Transmission diameter (mm)	Length (m)	Weight (kg)	Corresponding poker
TPP 1-25	27	1	1.6	ANR 25
TPP 1-38	27	1	1.6	ANR 38