

VIBRATION RANGE

VPB E-BATT

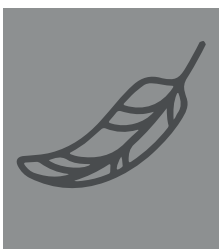
Battery-powered pistol pendulum vibrator

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.



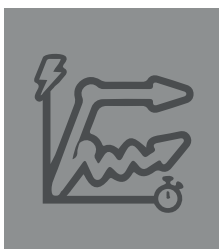
+ Cordless

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 and 0.5m, 1m and 2m transmissions 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)	Dimensions (mm)
VPB E-BATT	2.3	300	4,000	B090 18V 5Ah	18	1.3	40*	235x90x187

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

Technical Data ANR Pokers

MODEL	Diameter (mm)	Weight (kg)	Length (mm)	Performance (r.p.m.)
ANR 25	25	1.2	350	17,000
ANR 38	38	2.5	375	12,000

Technical Data TNR Trans.

MODEL	Diameter (mm)	Weight (kg)	Length (m)	Corresp. poker
TPP 0.5-25	27	0.8	0.5	ANR 25
TPP 0.5-38	27	0.8	0.5	ANR 38
TPP 1-25	27	1.6	1	ANR 25
TPP 1-38	27	1.6	1	ANR 38
TPP 2-25	27	3.2	2	ANR 25
TPP 2-38	27	3.2	2	ANR 38