



### Description

- The Vibration Generator gives mechanical oscillations when fed by signals from an oscillator.
- The frequency response encompasses the whole of the audio spectrum and beyond.
- Electrical input is made via two 4mm sockets and the mechanical output is provided by a shaft terminating in a pair of clamping nuts.
- The locking slider feature allows the generator arm to be fixed to prevent damage.
- Maximum Peak to Peak Displacement: 7 to 8 mm at 1 Hz, decreasing with increase in frequency
- Total Frequency Range: 1 to 5 kHz
- Coil Impedance: 3 Ω at 50Hz
- Vibration Generator can be used in any position, free standing or clamped
- Max. voltage supply: 6 V / 1 A.
- Size: Ø 100 x 120 mm.
- Weight: 1.2 kg.

\*Standard packing: paper box