

Jain Laboratory Instruments





Product Code . JL-SW-7693

Vibration Generator

Description

Vibration Generator

Gives mechanical oscillations when fed by oscillator - AF amplifier.

Frequency response for the whole of the audio spectrum and beyond.

Dimensions:- 100 x 100 x 90mm.

Amplitude Output:- 4mm Maximum.

Coil impedance:- 3?.

Electrical Input:- 5W.

Frequency range:- 30 to 10,000Hz.

Weight:- 1Kg.

Accessories included.

A signal generator should be used in conjunction with this product.