

Tapping machine



CalpestONE plus

The machine for noise tapping generation named CalpestONE plus is a source designed to respond to the specific standards in the field of sound transmission measurements from impact and complies with the specifications:

ISO 140, ASTM E 492, DIN 52210, BS 5821 ed ISO 717.

Weights and dimensions:

Weight: 8.5 Kg.

Dimensions: height 23.8 cm - width 45 cm - depth 12 cm

(Machine with retractable feet, without handle and antenna)

After 10 years of experience in the construction of devices for the generation of noise from tapping, PHON-X by B.I.G. srl presents the evolution of the already highly acclaimed CalpestONE introducing <u>CalpestONE plus</u>.

The machine is fully controlled by an innovative electronics controlled from a new generation processor that has allowed to optimize the energy necessary for the operation, and then, once again, to reduce the size and the weight.

He has also contributed to this mechanical construction made with the use of aviation aluminum.

Its weight is a record: it reaches only 8.5 Kg.

<u>CalpestONE plus</u> making sure the machine for noise tapping generation lighter in the world.

The battery (included in the machine) allow to use without having to be connected to the AC mains voltage.

An innovative anti-vibration supports "retractable" allow to obtain a perfect parallelepiped that ease the transportation and protection in the absence of uncomfortable protrusions.

For this particular peculiarity it was possible to create a simple and at the same time innovative semi-rigid bag for the complete protection and transportability.

- Remote control of the machine by remote control included;
- Dual power: AC main or internal battery (included).



indication for leveling of the machine.



Retractable support and Anti-vibration adjustable foot



Console with controls and indications simple and intuitive



soft carrying case in black nylon





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