

Beethoven MK 30/2 Blasting machine for electric detonators



Description

Blasting Machine Beethoven MK 30/2 is a capacitor-blasting machine designed for initiation of electric detonators in above ground shot firing applications.

Most types of dc electric detonators can be initiated with consideration given to the output power generated by the MK 30/2.

The blasting machine is battery powered and requires a key operation to avoid unintended initiation of the round. The blasting machine is delivered with 9 V ordinary batteries that are located in the machine. The battery is easy to change.

(Do not try to recharge ordinary batteries).

When turning the key on and hold the key to the right the capacitor is charged up to 155 V and the round is fired automatically.

Technical Properties

Beethoven MK 30/2	
Charge-up voltage	155 V
Max. round resistance when using electric detonator type:	
Class 3, VA (group 2)	7Ω
Class 2, (group 1a)	56Ω
Class 1, ET or NT (group 1)	108Ω
Charge-up-time	approx. 7 sec
Capacitance	200 μF
Dimension incl. carry bag	147 mm x 39 mm x 85 mm
Weight	0,5 kg

Outer packaging will be cardboard box.

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