

SEQUENTIAL BLASTING MACHINE





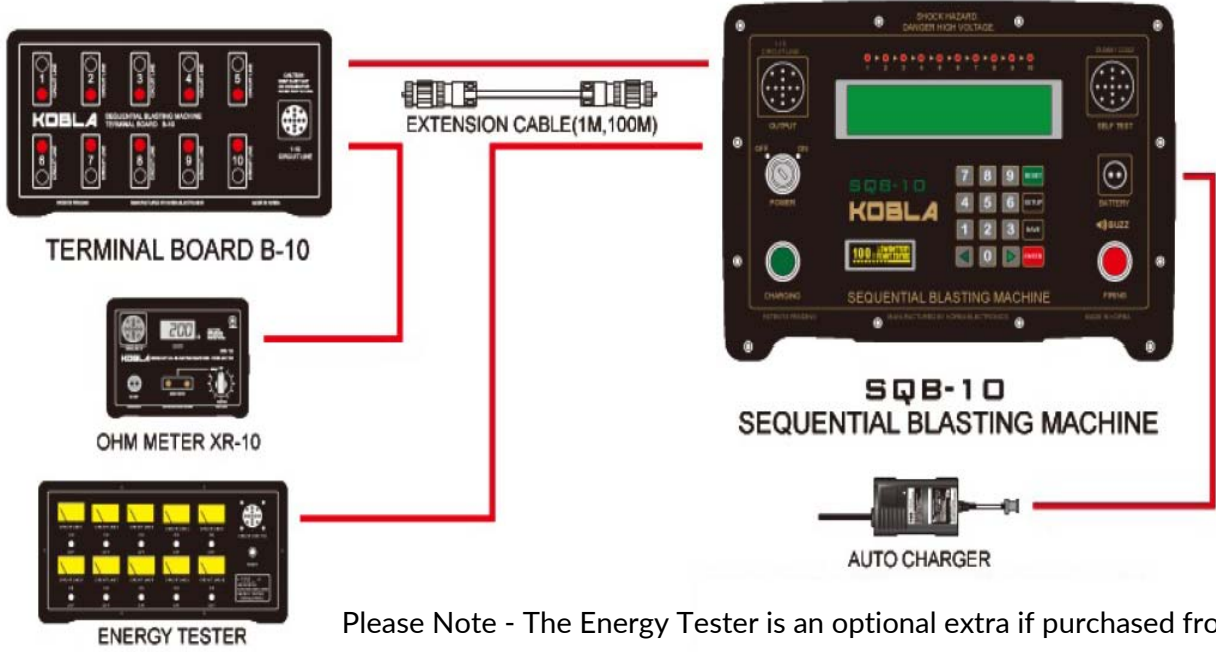
**SEQUENTIAL
BLASTING
MACHINE
SQB-10**

Model	SQB-10 (1-10 circuit)
Power Supply	12V Ni_MH rechargeable battery
Output Voltage	DC 450V each circuit
Output Energy	12 Joules
Internal Resistance	10 Ohm (protection circuit)
Charging Time	15 SEC
Maximum resistance	Series connection under 200 ohm
Blasting Circuit	Series connection
Size	L365 x W269 x H151 mm
Weight	4720 g

**SEQUENTIAL
BLASTING
MACHINE
OHM METER
XR-10**

Model	XR-10 (1-10 circuit)
Power Supply	9V Ni_MH rechargeable battery
Measuring Range	0~1999 Ohm 3 1/2 Digit
Allowable temperature	0°C~40°C
Ambient Temperature	-55°C~70°C
Response Speed	3 reading / sec
Tolerance	1%
Size	L227 x W182 x H84 mm
Weight	830 g

SEQUENTIAL BLASTING MACHINE SYSTEM



Please Note - The Energy Tester is an optional extra if purchased from NONEX

ref. The battery cannot be built in machine.
Because it runs afoul of the law, and it is a fire hazard.



SEQUENTIAL BLASTING MACHINE SQB-10



SEQUENTIAL BLASTING MACHINE

SQB-10

L365 X W269 X H151 mm
4720 g

Full Digital Microm Circuit

Delayed Time-Setting : Keypad System

Delayed Time-Setting each Circuit is displayed on the LCD.

Operational State appear in the LCD and OLED.

Set the Delayed Time from 0 to 9999 Ms

Extremely Sensitive Sensing Circuit

: Detect the Wire Disconnection during the Blast AND Stop the Blast

Have enough spare capacity, Large-Capacity

Lightness, Solidity, Dustproof & Waterproof case for IP65

Large Ni_MH Battery is on board, Fast Charging

Self Checking Circuit, Fault Inspection of Extension Cable



SEQUENTIAL BLASTING MACHINE OHM METER

XR-10

L227 X W182 X H84 mm
830 g

Lightness, Solidity, Dustproof & Waterproof case for IP67

Use the Rotary SW from 1 to 10 circuit

: Precisely Measure the Resistance each Circuit

SINGLE CIRCUIT Measurement

High-Powered Ni_MH Battery

Use the Charger of SQB-10

Charging Time : In An Hour

Charging at once per 6 months

TERMINAL BOARD B-10



Lightness, Solidity, Dustproof
& Waterproof case
Push type Terminal
: Convenient Connection of Leading Wire

L360 x W200 x H80 mm
1170 g

ENERGY TESTER



Measure the Output Energy
& Wire Disconnection Detectability
Searching the Malfunction
: Prevention of Misfire

L360 x W200 x H80 mm

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extra if purchased from NONEX

EXTENSION CABLE



1m EXTENSION CABLE

100 m EXTENSION CABLE

AUTOMATIC CHARGER



Shut off the Power Automatically
Full Charge ALARM



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