

Labycare-Stimulator (SKSS-MD2015)



Stimulator Manufacturer by LABYCARE

Description :

Stimulator is a device used to deliver controlled electrical impulses to tissues, nerves, or muscles for diagnostic or experimental purposes. Commonly used in physiology laboratories and medical settings, it helps study responses of biological tissues and supports accurate analysis of neuromuscular functions.

Specifications :

Type: Electrical stimulator
Output: Adjustable voltage/current
Frequency Range: Variable
Pulse Type: Continuous / Single / Train
Controls: Digital / Manual

Power Supply: 220–230V AC

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