



EF48- Electro Cell Fusion GeneratorAlignment

| Electroporator

Details Info

Features:

The instrument is suited for use in cell hybridization and cell fusion;and direct observations can be made under inverted microscopes. It has a widespread application in microorganism,animal medicine and bio-engineering.It provides safety,ease of use;and efficiency as compared with the conventional method.All types of even electrode and needle electrode are available

Voltage (square wave)	0-48 V (0-±24V)
Frequency (square wave)	30KHz-3MHz

Fusion (DC pulse) parameters	
Voltage (square wave)	0-600V
Distance between electrodes	1.0 mm
Pulse length	5, 10, 20, 40, 80, 100, 150, 200US, 1MS, 5MS
Numbers of pulses	0-9
Gate time	Short, medium and long
N/W:9.22kg Packing size	450*370*290mm
Additional features:Fusion silver-coated panel electrodes with 1 mm distance between the electrodes (80 uL) and printing silver-coated electrodes with distance 0.5 mm 1 mm, 1.5 mm and 2.0 mm are supplied. Special fusion electrodes (such as platinum and Ni-Cr electrodes) are available upon request	



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