

BTX HT-100 Electroporation Machine



Voltage Range: 0 to 3000 VDC (Pulse); Pulse Length Range: 10 μ s to 10 s

Rating: Not Rated Yet

Price

Sales price \$2,850.00

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Manufacturer [BTX](#)

Description

The Electroporation Plate Handler creates a safe and reliable working area for processing electroporation plates. Ideal for use with the ECM 630, ECM 830 and Gemini X2 systems. Features pulse switching technology integrated into the package and gold-plated contacts to mate with a 96-well electroporation plate. The plate handler delivers a single pulse to the wells of the plate, column by column, using parameters set in the generator. (WARNING: High Throughput Plate handlers are not for use with ECM 2001+ and ECM 2001 systems.)

Specifications

Power: 100 to 240 VAC, 50/60 Hz, 15 W, 0.50 A fuse (2)

Voltage Range: 0 to 3000 VDC (Pulse)

Pulse Length Range: 10 μ s to 10 s

Pulse Number Range: 1 to 99

Operating Temperature: 5° to 40°C

Intended Use: for research use only

Electrophoresis: BTX HT-100 Electroporation Machine

Relative Humidity: 20 to 80%
Maximum Altitude: 2,000 m (6,562 ft)
Pollution Degree: II
Insulation Degree: CAT I
Width x Depth x Height: 23 x 21.5 x 14 cm (9.1 x 8.5 x 5.5 in)
Weight: 4.8 kg (10.6 lbs)

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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