

Thermo Invitrogen Neon Model MPK5000 Transfection System



Sample Type (Specific): Plasmid DNA, Synthetic siRNA

Rating: Not Rated Yet

Price

Sales price \$2,650.00

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Manufacturer [Thermo](#)

Description

Model: MPK5000

A fast and reliable nucleic acid delivery system to mammalian cell types in this open and flexible system. This cell transfection system is efficient to use thanks to the success of up to 90% of cell types, including established cell lines, stem cells, primary cells, and cells that are difficult to transfect. The success is derived from the innovative reaction chamber of this transfection system, which generates a more uniform electric field than conventional electroporation.

Specifications

Current Limit: 3.0-6.0 A
Voltage Limit: 0.5-2.5 kV
Input Voltage: 100-240 VAC
Power Limit: 300 W
Reaction Time: 1 sec
Sample Loading Volume: Kit Dependent
Sample Type (Specific): Plasmid DNA, Synthetic siRNA
Serum Compatible: Yes
Starting Material (Cell #): 2×10^4 – 6×10^8 cells; Varies by cell type
Dimensions: 16x15x12"
Weight: 18lbs
Power: 100-240v, 21.A, 150W, 50/60Hz

Comes with our 90-day warranty.

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