



Applied Biological Materials Inc.

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Gel Electrophoresis System with Time Control, 100–120 V Input

Cat.No.	Unit
Q-EP-2100	1

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Name	Gel Electrophoresis System with Time Control, 100–120 V Input
Unit	1
Category	Equipment and Lab Consumables
Description	abm's Gel Electrophoresis System with Time Control comes with either a 100–120V or a 220–240 V Input. This gel system includes a tank with lid (19.7cm x 14.1cm x 5.5cm), a power supply with time control (voltage outputs: 25V, 50V, 75V and 100V) and a casting tray (6 compartments for 4 mini and 2 landscape gels and two reversible combs). In the 220–240 V input Gel Electrophoresis System, a Stepdown Transformer is also included for the 220/240V operation.
General Information	Cast and run your gels at the same time using both the stand-alone casting system and the electrophoresis system separately Compact unit with integrated power supply saves work space Leak-free polycarbonate buffer tank
Additional Specifications	Tank, Power Supply and Transformer: Material: White Polycarbonate Dimensions (d x h x w): 10.4 x 2.8 x 14.1 cm Maximum Voltage Output: 120 V AC, 60 Hz Over Current Limit: 300 mA Power Rating: 70 W Electrical Rating: 120 V AC, 60 Hz, 70 W, 600 mA Transformer Voltage Input: 230V ~ 50 Hz, 60 VA Transformer Voltage Output: 120V ~ 50 Hz, 50 VA Casting System: Tray and Casting Stand Material: Polycarbonate Mini Trays (w x h): 5.4 x 5.9 cm Landscape Trays (w x h): 10.9 x 5.9 cm

Combs: 1 mm thick, 6 and 8 wells for Mini, 12 and 17 wells for Landscape

Load Volume: 28 μ l for 6 and 12 well, 17 μ l for 8 and 17 wells

Caution: *This product is for research use only and is not intended for therapeutic or diagnostic applications.*

Please contact a technical service representative for more information (1-866-757-2414).