

# GELATO™

Electrophoresis and visualization system  
QP-1600-01



## TECHNICAL SPECIFICATIONS

### FEATURES

- Direct nucleic acid visualization during runs
- Integrated safe blue-light transilluminator and band excision kit
- Casting platform with three gel trays and four double-sided combs
- Multi-channel compatible
- Integrated adjustable power supply 50-135 V
- Timer function

### VOLTAGE

Adjustable. 50, 75, 100 and 135V

### ILLUMINATION

Integrated, 120 high-intensity blue LEDs

### GEL SIZE

Small tray 6 x 6 cm, large tray 12 x 6 cm

### LOADING CAPACITY

Double-sided. Small tray 9 or 12 wells, large tray 13 or 25 wells

### MULTICHANNEL COMPATIBLE

Yes

### COMPATIBLE DNA DYES

GelGreen, SYBR™, GreenView and other blue-compatible  
DNA dyes

### DOCUMENTATION

Fold-a-View™ photo hood

### VISUALIZATION

Continuous throughout run

### TIMER

Variable, up to 120 min

### DIMENSIONS

25 x 17 x 8 cm

### WEIGHT

800 gr

### VOLTAGE

AC 85-240 V, 50/60 Hz

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