



LLS QUICK VIEW · BENCHMARK SCIENTIFIC

myGel Mini Electrophoresis System , 110 V

SKU E1101 · Life Science · Gel Electrophoresis

The Accuris E1101: The Accuris myGel Mini Electrophoresis System is a compact integrated electrophoresis platform combining the power supply, gel



TECHNICAL SPECIFICATIONS

VOLTAGE

100–120 VAC (110 V model)

TIMER

0–99 min (continuous mode by setting timer to 00)

OUTPUT VOLTAGE

DC 35 V, DC 50 V, DC 100 V (3 selectable settings)

FUSE

250 V, 2 A

COMBS A

3 mm × 1 mm × 22 teeth / 5.6 mm × 1 mm × 12 teeth...

MIGRATION TANK

120 × 110 × 45 mm (inner dimension)

CASTING STAND B

5 × 6 cm gel format (included)

LIST PRICE

\$691.86

EUROPEAN POWER CONFIGURATION

Available upon request

WEIGHT

0.45 kg (without AC transformer)

BUFFER VOLUME

250–300 ml (1× or 0.5× TAE / TBE standard)

DIMENSIONS

190 × 130 × 55 mm (W × D × H)

COMBS B

3 mm × 1 mm × 18 teeth / 5.6 mm × 1 mm × 10 teeth...

CASTING STAND A

10.5 × 6 cm gel format (included)

GEL TRAYS INCLUDED

2 trays A (10.5 × 6 cm) + 4 trays B (5 × 6 cm)

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