

MiniGel II Electrophoresis System

The MiniGel II Electrophoresis System is supplied complete with all components needed for casting and running agarose gels: two gel casting sets, gel tank and attached power supply. The system is extremely versatile, with three different sizes of gel trays, multiple combs and output voltage from 10 to 150V.

The gel tank is molded for leakproof performance and a long service life. The power supply connects directly into the gel tank, ensuring a proper connection is made every time. A magnetic sensor allows current to flow only when the lid is in place. Three different sizes of gel trays can be used in the external casting stand without tape or spacers.



Specifications

Input Voltage	Universal, 100V-240V, 50/60 Hz
Output Voltage Selections	10V to 150V, 10 to 400 mA
Timer	0 to 99 hours or continuous
Overall Dimensions (WDH)	24.5 x 17 x 6.2 cm / 10 x 6.7 x 2.5 in.
Gel Capacity	1 large (12.5 x 12 cm), 2 small (12.5 x 6 cm) or 4 micro (6 x 6 cm)

Ordering Information

SBE160	MiniGel II with gel tank, direct connect power supply, 1 large and 2 small gel trays, 4 combs, casting set, 120V*
SBE166	Microcasting set for four gels, includes casting stand, four 6 x 6 cm gel trays and four combs

*230V available. Add -2 for EU cord or -3 for UK cord. Ask your sales representative about additional accessories.