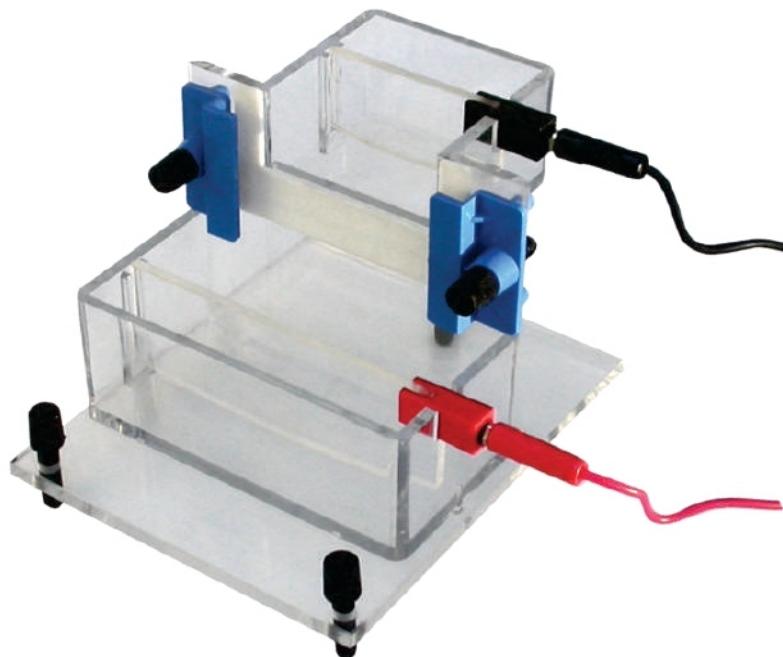


# Vertical Electrophoresis System Mini - Gel Protein

**Laby**™



GEL CASTER

## Model: GE-2

### Specifications

- It is required in biotechnology, Molecular Biology applications in colleges, Universities, Research Institutes.
- It is meant for protein characterization.
- The buffer chamber is jointless, moulded of transparent Polycarbonate to avoid leakage. The unit is based on Acrylic sheet fitted with 3 leveling screws. Complete with Acrylic cover.

### Technical Parameters

► Dimensions (Outer) (LxWxH)	15 x 18 x 15 cm
► Gel Size (cm)	8 x 7 (1 Gel)
► Buffer Required (ml)	100 + 150
► Platinum Electrodes	2 Nos

### Supply As Above Complete With Following Accessories:-

► Wires Black and Red	1 each
► Glass Plate -1 & 1 Notched rectangular	Total 2 Nos.
► One set spacers of 1.0mm, 1.5mm	4 Pcs. Each
► Nylon moulded combs 7 &10 Wells	2 Sets (1 & 1.5 mm thick)
► Silicon Gasket	1 No.