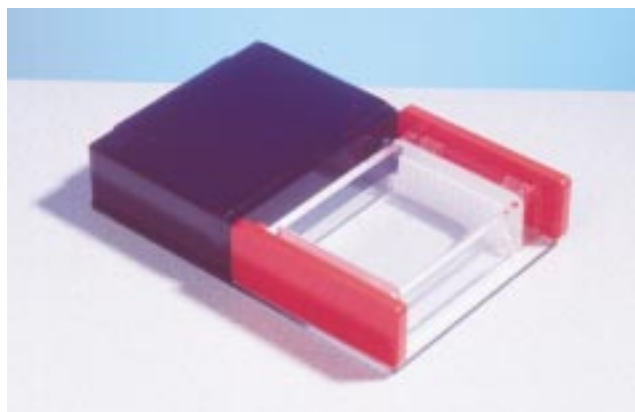


Horizontal Gel Units



Battery Operated Mini-Horizontal Gel with Built-In Casting Tray

Designed for electrophoresis with complete safety - NO POWER SUPPLY REQUIRED, and only requires minimum amounts of gel and running buffer. The unit is ideal for a wide range of samples including those from plasmid preps, PCR* reactions etc. The gel is cast directly in the UV-transparent tank, with the gels casting gates in place. Simply remove the gates, add running buffer and samples to run the system. The complete unit can be run in any location and can easily be placed on a transilluminator for visualization during electrophoresis. The unit can be used in conjunction with a low voltage power supply, with a specially adapted lid, available as an accessory. This unit is supplied complete with 2 x gel casting gates, 1 x 1.0 mm 8 sample comb, and 2 x non-rechargeable PP3 batteries.

- Ideal for plasmid preps and PCR® reactions
- Compact size: 110 x 170 x 30 mm (W x L x H)
- Gel Dimensions: 60 x 75 mm (W x L)
- Maximum number of samples: 32
- Robust UV-transparent plastic construction
- Gels cast directly in the unit
- Battery pack with integral safety lid that provides complete protection to the user
- Corrosion-free gold plated connectors and terminals
- User replaceable platinum wire electrodes
- Wide range of combs available

Catalog No.	Product
CGS 8142.76	Battery Operated Mini Horizontal Gel Unit with Built-In Gel Casting Tray
CGS 8143.76	Comb, 1.0 mm, 4 Sample
CGS 8144.76	Comb, 1.0 mm, 8 Sample
CGS 8145.76	Comb, 1.0 mm, 12 Sample
CGS 8146.76	Comb, 1.0 mm, 16 Sample
CGS 8147.76	Gel Casting Gates, pkg. of 2
CGS 8148.76	PP3, Non-rechargeable Batteries, pkg. of 2
CGS 8149.76	PP3, Rechargeable Batteries, pkg. of 2
CGS 8150.76	Battery Life Checker
CGS 8151.76	Lid with Power Supply Leads
CGS 8152.76	Replacement 0.2 mm Platinum Electrode, 50 cm



Fast-Mini Horizontal Gel Unit with Built-In Casting Tray

Designed for routine electrophoresis using minimum volumes of running buffer and agarose gel. This unit is ideal for a large range of samples, including those from plasmid preps, and PCR* reactions etc. The gel is cast directly in the UV-transparent tank, with the gels casting gates in place. Simply remove the gates, add running buffer and samples to run the system. The complete unit can easily be placed on a transilluminator for sample visualization. This unit is supplied complete with 2 x gel casting gates and 2 x 1.5 mm 8 sample combs.

- Ideal for plasmid preps and PCR® reactions
- Compact size: 136 x 148 x 30 mm (W x L x H)
- Gel Dimensions: 100 x 80 mm (W x L)
- Maximum number of samples: 40
- Robust UV-transparent plastic construction
- Gels cast directly in the unit
- Recessed power connectors integral with the safety lid
- Safety lid provides complete protection to the user
- Corrosion-free gold plated connectors and terminals
- User replaceable platinum wire electrodes
- Wide range of combs available

Catalog No. Product

CGS 8153.76	Fast-Mini Horizontal Gel Unit with Built-In Gel Casting Tray
CGS 8154.76	Comb, 1.0 mm, Single Sample with Dye Track
CGS 8155.76	Comb, 1.0 mm, 4 Sample
CGS 8156.76	Comb, 1.0 mm, 8 Sample
CGS 8157.76	Comb, 1.0 mm, 12 Sample
CGS 8158.76	Comb, 1.0 mm, 16 Sample
CGS 8159.76	Comb, 1.0 mm, 20 Sample
CGS 8160.76	Comb, 1.5 mm, Single Sample with Dye Track
CGS 8161.76	Comb, 1.5 mm, 4 Sample
CGS 8162.76	Comb, 1.5 mm, 8 Sample
CGS 8163.76	Comb, 1.5 mm, 12 Sample
CGS 8164.76	Comb, 1.5 mm, 16 Sample
CGS 8165.76	Comb, 1.5 mm, 20 Sample
CGS 8166.76	Gel Casting Gates, pkg. of 2