

Thermo Scientific Invitrogen E-Gel Power Snap Electrophoresis Device



Run Time: As little as 10 minutes

Rating: Not Rated Yet

Price

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Manufacturer [Thermo Scientific](#)

Description

The Thermo Scientific Invitrogen E-Gel Power Snap Electrophoresis Device is an all-in-one benchtop system designed for fast and convenient E-Gel agarose gel electrophoresis, integrating DNA sample separation and real-time visualization in as little as 10 minutes. Utilizing dry, precast E-Gel agarose gels, it eliminates the need for gel preparation or staining, and features a blue-light transilluminator for safe, efficient operation. Compatible with various low-throughput E-Gel precast gels, it includes pre-programmed protocols and a compact design for streamlined workflows.

Specifications:

Model: E-Gel Power Snap Electrophoresis Device

Run Time: As little as 10 minutes

Maximum Voltage: 48 V DC

Transilluminator: Blue-light

Compatibility: E-Gel EX, SYBR Safe, Go!, CloneWell II, SizeSelect II gels

Features: Pre-programmed protocols, real-time visualization, dry precast gels

Includes: Electrophoresis device, power adapter, viewing glasses, E-Gel Go! adapter

Comes with our 90-day warranty.

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