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Invitrogen PowerEase Touch 120





4.3-inch color LCD with pre-programmed protocols

Rating: Not Rated Yet
Price
Sales price $300.00

Ask a question about this product

Description

The Invitrogen PowerEase Touch 120W (model PS0120 / PS0121) is a compact, user-friendly electrophoresis power supply from Thermo Fisher Scientific. It features a bright 4.3-inch backlit LCD touchscreen interface for easy programming and monitoring. Designed for medium-throughput use, it delivers up to 300 V, 500 mA, and 120 W, making it ideal for running 1–4 mini-gels or 1–2 midi-gels, as well as protein/nucleic acid electrophoresis (SDS-PAGE, native PAGE, DNA/RNA) and semi-dry transfers. This is a reliable, modern power supply well-suited for routine lab electrophoresis work.

Key Features & Specifications

Intuitive Touchscreen Interface — 4.3-inch color LCD with pre-programmed protocols for common Invitrogen gels and transfers, plus fully customizable methods, timers (up to 999 min), and real-time run monitoring

Output Capabilities — Maximum 2–300 V, 1–500 mA, and 120 W; supports constant voltage, constant current, or constant power modes for flexibility across applications

Four Output Jacks — Four pairs of output terminals (4 positive + 4 negative) allow simultaneous running of multiple gels or tanks

Safety & Convenience Features — Over-voltage, over-current, and over-temperature protection; stackable design; compact footprint (approx. 30 × 23 × 10 cm, 2.1 kg); available in 115 VAC or 230 VAC models

Pre-Programmed & Custom Protocols — Built-in methods optimized for mini/midi gels and blotting; easy-to-use menu prompts for quick setup of custom runs.

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc. has been based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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