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TECHNOLOGY GROUP

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Laser Power Supply, Argon (2110 Series)



Key Features

- High efficiency
- Switching regulated
- Active filter technology
- Ultralow noise operation
- Remote interface controllers

Applications

- For use with Model 2211, 2212, 2213, and 2214 laser heads

The 2110 Series power supplies are high-efficiency (>90%) switching-regulated power supplies with active filter technology for ultralow noise operation. Active filter technology is a very low-loss, wide-bandwidth modulation technique that reduces noise by a factor of four when compared to last-generation power supplies.

The 2110 Series power supplies can be operated from standard voltage sources throughout the world without a transformer. Remote-control inputs/outputs are provided for the laser power monitor, tube current monitor, remote safety interlock, laser power adjust, and standby mode.

The Models 2111, 2112, and 2114 power supplies can operate from single-phase 100–240 VAC power sources. The Model 2113 power supply can operate from single-phase 200–240 VAC power sources.

Product Information

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Datasheet

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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