

E-530

Power Supply for E-500 Systems

>> Click <http://www.pi.ws/fwd/Piezo-Driver> for the Latest Specs on these Products



of the E-500 chassis (for PZT amplifier & position-servo-controller systems for high- and low-voltage PZTs). It delivers the required operating voltages for all available plug-in modules.

Ordering Information

E-530.00

Multi-Function Power Supply Module for E-500.00 System

Ask about custom designs!

- Included in E-500 Chassis
- Provides Power for all E-500-Installable Modules
- 90-264 VAC Operating Range

The E-530.00 multi-function power supply module is part

Technical Data

Models	E-530.00
Function:	Primary switching power supply
Output voltages:	+127 V, 0.6 A, -33 V, 0.6 A, +27 V, 4 A, +/-15 V, 1 A, +5 V, 3 A
Dimensions:	205 x 105 x 75 mm
Weight:	1.1 kg
Operating voltage:	90-264 VAC, 50-60 Hz (primary switching wide-range P/S)
Max. power consumption:	150 W
Primary fuse:	1.6 A, slow

Piezo Actuators

Nanopositioning & Scanning Systems

Active Optics / Steering Mirrors

Tutorial: Piezo-electrics in Positioning

Capacitive Position Sensors

Piezo Drivers & Nanopositioning Controllers

Hexapods / Micropositioning

Photonics Alignment Solutions

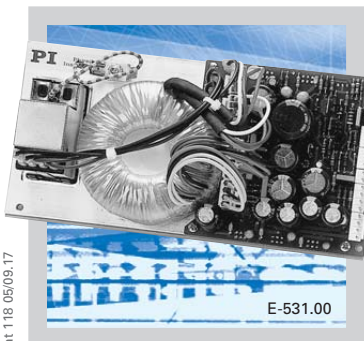
Motion Controllers

Ceramic Linear Motors & Stages

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E-531

Power Supply for E-501 Systems



the E-501 chassis (for PZT amplifier & position-servo-controller systems for high- and low-voltage PZTs). It delivers the required operating voltages for all available plug-in modules.

Ordering Information

E-531.00

Multi-Function Power Supply Module for E-501.00 System

Ask about custom designs!

- Included in E-501 Chassis
- Provides Power for all E-501-Installable Modules
- 90-120 / 220-264 VAC Operating Range

The E-531.00 multi-function power supply module is part of

Technical Data

Models	E-531.00
Function:	Linear regulated power supply
Output voltages:	+130 V, 0.2 A, -27 V, 0.2 A, +24 V, 1 A, +/-15 V, 0.5 A, +5 V, 1 A
Dimensions:	205 x 105 x 75 mm
Weight:	1 kg
Operating voltage:	90-120 VAC, 50-60 Hz, 220-264 VAC, 50-60 Hz
Max. power consumption:	150 W
Primary fuse:	0.63 A, slow