VOLTCRAFT_®

VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"For more than 25 years, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

LPS1305 / LPS1153 LINEAR LABORATORY POWER SUPPLY

Nº 1380494 Nº 1380495

Electronically stabilised laboratory power supply with separate voltage and current controls. Current limiting can be preset at the output without a short circuit bridge. The LPS series has active cooling.

FEATURES:

4 mm safety sockets // Voltage and current setting // up to 150 W output power //

EQUIPMENT:

High contrast LED display for output voltage and current // Adjustment control for output voltage (with course and fine adjustment) and output current // Overload and short circuit protected // LED control display for constant voltage, constant current and overtemperature // Active device ventilation // Carrying handlet //

PACKAGE CONTENTS:

Laboratory power supply // Operating manual //

NOTE:

Power cable not included.



TECHNICAL DATA:

	LPS1153	LPS1305
Number of outlets:	1	1
Output voltage:	0 - 15 V/DC	0 - 30 V/DC
Output current:	0-3A	0-5A
Output power:	45 W	150 W
Residual ripple:	< 5 mVrms	< 5 mVrms
Control stability:	<150 mV/h	<150 mV/h
Connections:	4mm safety sockets	4mm safety sockets
Input:	IEC C14 device plug	IEC C14 device plug
Operating voltage:	230 V, 50 Hz	230 V, 50 Hz
Product dimensions (W x H x L):	130 x 160 x 305 mm	130 x 160 x 305 mm
Weight:	3.6 kg	5.1 kg

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