

Laboratory Power Supplies

ECONOMIC

ECONOMIC series of laboratory power supplies are not suitable for professional and continuous operation. If they supply more than 75% of the total power supply to the load, they may work max. 1 hour.



HY1503D

Precise laboratory DC power supply which can operate in two modes: as voltage supply or as current supply. Two LCD displays indicate voltage and current outputs.

Input Voltage: 230 V/50 Hz
Output Voltage: 0-15 V continuously adjustable
Output Current: 0-3 A continuously adjustable
Dimension: 206x153x110 mm

Part No.	Ord.No.	Description
S HY 1503 D	57240	0-15V/3A



HY 3003 D

Precise laboratory DC power supply which can operate in two modes: as voltage supply or as current supply. Two LCD displays indicate voltage and current outputs.

Input Voltage: 230 V / 50 Hz
Output Voltage: 0-30V, continuously adjustable
Output Current: 0-3A, continuously adjustable
Dimension: 291x158x136mm

Part No.	Ord.No.	Description
S HY 3003 D	11160	0-30V/3A



HY 3005

Precise laboratory DC power supply for power demanding applications. HY 3005 can operate in two modes: as voltage supply or as current supply. 2 LED displays indicate voltage and current outputs, characters are readable in darkness.

Input Voltage: 230 V / 50 Hz
Output Voltage: 0-30V, continuously adjustable
Output Current: 0-5A, continuously adjustable
Dimension: 291x158x136mm

Part No.	Ord.No.	Description
S HY 3005	59454	0-30V/5A



HY 3003 D-3

Precise double laboratory DC power supply which can operate in two modes: as a power supply or a current supply. 4 LCD displays indicate voltage and current outputs.

Input Voltage: 230 V / 50 Hz
Output Voltage: 2x 0-30V, continuously adjustable
Output Current: 2x 0-3A, continuously adjustable
Fixed output: +5V / 3A (± 3%)
Dimension: 310x165x265mm

Part No.	Ord.No.	Description
S HY 3003 D-3	1786	2x0-30V/3A+5V/3A



HY 3003-3

Precise double laboratory DC power supply which can operate in two modes: as a power supply or as a current supply. 2 LED displays indicate voltage and current outputs, readable in darkness.

Input Voltage: 230 V / 50 Hz
Output Voltage: 2x 0-30V, continuously adjustable
Output Current: 2x 0-3A (5A), continuously adjustable
Fixed output: +5V / 3A (± 3%)
Dimension: 310x165x265mm

Part No.	Ord.No.	Description
S HY 3003-3	59449	2x0-30V/3A + 5V/3A
S HY 3005-3	59452	2x0-30V/5A + 5V/3A

HY 3010

HY 3020

Precise laboratory DC power supplies for power demanding applications. They can operate in two modes: as voltage supplies or as current supplies. 2 LED displays indicate voltage and current outputs.

Input Voltage: 230 V / 50 Hz
Output Voltage: 0-30V, continuously adjustable
Output Current: 0-10A (20A), continuously adjustable
Dimension: 365x265x164mm



Part No.	Ord.No.	Description
O HY 3010	59455	0-30V/10A
O HY 3020	61372	0-30V/20A

SP 150

SP150 series power supply is a stabilized switch mode power supply of DC voltage from 0 V to 30 V (0 V to 50 V).

Maximum value of Output Current is 5 A (3 A) with the ability to continuously adjust the current limitation. Three-digit LCD display indicates voltage or current outputs.

This product is intended for general use to feed electric and electronic devices inside buildings and in environments without risk of explosion.

Weight: 1,5kg , dimension 240x123x64mm.

Max. Output Power: 150W
Input Voltage: 230V/50Hz
Output Voltage: 0 - 30V (50V)
Output Current setting: continuous
Current limitation setting: 0,2 - 5A (3A)



Part No.	Ord.No.
S SP 150 30V/5A	4161
S SP 150 50V/3A	4162