

DC Power Supply

HY3002D/HY3003D/HY3005D



Feature:

*High-stabilized constant voltage and current. Voltage & current can be adjusted from zero to certain value.

*Current restricted protection and short-circuit protection is provided

*Double power can be used both series and parallel connection, series voltage or parallel current is the sum value of double power and 3-1/2 digit 0.5 inch display or analogue display is contained.

Two 3-1/2 digit LCD Display, accuracy: Voltage +/- 1% + 2 digits, Current: +/- 1.5% + 2digits

Size : 291 X 158 X 136mm

Weight : 3-6 Kg

	HY3002D	HY3003D	HY3005D
Input Voltage	110V/220V +/- 10% AC		
Output Voltage	0 - 30V		
Output Current	0 - 2A	0 - 3A	0 - 5V
Source Effect	< = 0.02% + 1mV		
Load Effect	< = 0.01% + 5mV		
Ripple & Noise	< = 1mVms		

DC Power Supply

HY3002D-2/HY3003D-2/HY3005D-2



Four 3-1/2 digit LCD Display, accuracy: Voltage +/- 1% + 2 digits, Current: +/- 1.5% + 2digits

	HY3002D-2	HY3003D-2	HY3005D-2
Input Voltage	110V/220V +/- 10% AC		
Output Voltage	2 x 0 - 30V		
Output Current	2 x 0 - 2A	2 x 0 - 3A	2 x 0 - 5V
Source Effect	< = 0.02% + 1mV		
Load Effect	< = 0.01% + 5mV		
Ripple & Noise	< = 1mVms		

HY3002D-3/HY3003D-3/HY3005D-3



Four 3-1/2 digit LCD Display, accuracy: Voltage +/- 1% + 2 digits, Current: +/- 1.5% + 2digits

	HY3002D-3	HY3003D-3	HY3005D-3
Input Voltage	110V/220V +/- 10% AC		
Output Voltage	2 x 0 - 30V		
Output Current	2 x 0 - 2A	2 x 0 - 3A	2 x 0 - 5V
Source Effect	< = 0.02% + 1mV		
Load Effect	< = 0.01% + 5mV		
Fixed Output	5V/3A		
Ripple & Noise	< = 1mVms		

DC Power Supply

HY1502C/HY1503C



High-stabilized constant voltage and current. Voltage & current can be adjusted from zero to certain value.

*Current restricted protection and short-circuit protection is provided

Display : Voltmeter & Ammeter

Accuracy : 2.5%f.s

]

Size : 230 X 160 X 95mm

Weight : 2-4 Kg

	HY1502C	HY1503C
Input Voltage	110V/220V +/- 10% AC	
Output Voltage	0 - 15V	
Output Current	0 - 2A	0 - 3A
Source Effect	< = 0.02% + 1mV	
Load Effect	< = 0.01% + 5mV	
Ripple & Noise	< = 1mVms	

DC Power Supply

HY1502D/HY1503D

HY1802D/HY1803D



Two 3-1/2 digit LCD Display, accuracy: Voltage +/- 1% + 2 digits, Current: +/- 1.5% + 2 digits

	HY1502D	HY1503D	HY1802D	HY1803D
Input Voltage	110/220V +/-10%AC			
Output Voltage	0—15V		0—18V	
Output Current	0—2V	0—3V	0—2V	0—3V
Source Effect	<=0.02%+1mV			
Load Effect	<=0.01%+5mV			
Ripple & Noise	<=1mVrms			

HY1502/HY1503



Voltmeter & Ammeter . accuracy is 2.5% f.s

	HY1502	HY1503
Input Voltage	110/220 +/- 10%AC	
Output Voltage	0—15	
Output Current	0—2A	0—3A
Source Effect	<=0.02%+1mV	
Load Effect	<=0.01%+5mV	
Ripple & Noise	<=1mVrms	