

# GP-1305, GP-1503, GP-1505, GP-1310

## FEATURES

- Single output
- Output Voltage : 0~30V, 0~50V
- Output Current : 0~3A, 0~5A, 0~10A
- Low ripple and noise
- Constant Voltage(C.V) and Constant Current(C.C)
- Built-in 3 digit green LED display
- Over voltage protection(O.V.P)
- Over load protection
- Output ON / OFF control
- No load current limit control function
- External remote control operation(option)



## SPECIFICATIONS

SPEC	MODEL	GP-1305	GP-1310	GP-1503	GP-1505
Output Voltage		0~30V continuously variable		0~50V continuously variable	
Output Current		0~5A	0~10A	0~3A	0~5A
Output Polarity		Positive & negative			
Ripple / noise		≤0.5mVrms	≤1mVrms	≤0.5mVrms	≤0.5mVrms
Regulation	Line	≤0.01%+2mV			
	Load	≤0.01%+3mV			
Display accuracy(V/A)		±(1% of rdg, ±1digit)			
Protection		O.V.P: when the output voltage is exceeded by approx. 110% of the maximum voltage (output voltage cut-off) Output on/off control:output is produced only when power s/w and output s/w on(to prevent unexpected output)			
Insulation		Between chassis and output terminal:20M Ω or above (DC 500V)			
		Between chassis and AC cord:50M Ω or above (DC 500V)			
Ambient Temperature		0 ~ +40℃			
Power Source		AC 90-132V, AC 198-264V, 50/60Hz			
Dimension(WxHxD)		235mm × 136mm × 370mm			
Weight(approx.)		7.8kg	12kg	7.8kg	9kg
Accessories		Short circuit bar × 1, fuse × 1, operator' s manual, AC power cord			