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			GP-1303TP	GP-1305TP
Output voltage & current	Independent	0~±30V/0~3A	0~±30V/0~5A	
	Serial	0~60V/0~3A	0~60V/0~5A	
	Parallel	0~30V/0~6A	0~30V/0~10A	
Fixed output voltage (TP models only)			5V/3A	
Ripple / noise			≤0.5mVrms	
Regulation	Line		≤0.01%+2mV	
	Load		≤0.01%+3mV	
5V fixed output (TP models only)			Line regulation: ≤5mVrms Load regulation: ≤20mVrms Ripple & noise ≤5mVrms Voltage accuracy: ±0.25V	
Display Accuracy (V/A)			Protection(O.L.P.) : lamp on and the output voltage drops when the output current is exceeded by 110% of the rated current. ±(1%of rdg. ±1 digit)	
Tracking Operation			Tracking error : less than ±0.5%+8mV Series regulation : less than 300mV	
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) Overload protection(C.C. mode) : output voltage comes down when the output current reaches to the set value	
Insulation			Between chassis and output terminal : 20MΩ or above (DC 500V) Between chassis and AC cord : 50MΩ or above (DC 500V)	
Ambient Temperature			0°C ~ +40°C	
Power Source			AC90-132V, AC198-264V, 50/60Hz	
Dimensions			9.25" x 5.35" x 14.57" (235 x 136 x 370mm)	
Weight (Approx)			25.4lbs (11.5kg)	31lbs (14kg)
Accessories			Short circuit bar x2, fusex1, operator's manual, AC power cord	

EZ Digital GP-1303TP Product Specifications Summary:

(for full specs please see the full specs tab or the data sheet)

Power Supplies/DC Power Supplies Template	
Outputs	Triple
Voltage Output 1 What's This?	Variable
Max Voltage Output 1 What's This?	30 V

Min Voltage Output 1 What's This?	0 V
Programmable	No
Current Output 1 What's This?	Variable
Max Current Output 1 What's This?	3 A
Min Current Output 1 What's This?	0 A
Voltage Output 2	Variable
Max Voltage Output 2 What's This?	30 V
Min Voltage Output 2 What's This?	0 V
Current Output 2 What's This?	Variable
Max Current Output 2 What's This?	3 A
Min Current Output 2 What's This?	0 A
Voltage Output 3	Fixed
Max Voltage Output 3 What's This?	5 V
Min Voltage Output 3 What's This?	5 V
Current Output 3 What's This?	Fixed
Min Current Output 3 What's This?	3 A
Max Current Output 3 What's This?	3 A
Meter Type What's This?	Digital
Switching	No
Constant current/voltage	Yes

Equipment Global Attributes

Unique Features	EZ Digital new eco-friendly design DC Power Supplies have all of great features which you would not expect from other Power Supplies. The features include Output ON/OFF Control, Current Limit Control without Load, Over Voltage Protection (O.V.P), Constant Voltage and Current Operation, Auto Tracking, Auto Series and
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	Parallel Operation, etc. The accumulated knowledge and experience allow them to offer stable and ultimate work with less than 1.0mVrms Low Ripple and 0.01% High Stability
Warranty	12 MONTHS (1 YEARS)
Warranty Details	Replacement with new unit
Calibration Included	Factory Calibration
Power Supply Voltage	120V 50/60 Hz
Data Logging What's This?	No
Product Weight	24 LBS
Product Height	6 IN
Product Length	15 IN
Product Width	10 IN
Shipping Weight	27 LBS
HTS/Schedule B Number	8504.40.9580
Country of Origin	Korea
Shipping Height	10 IN
Shipping Length	19 IN
Shipping Width	13 IN