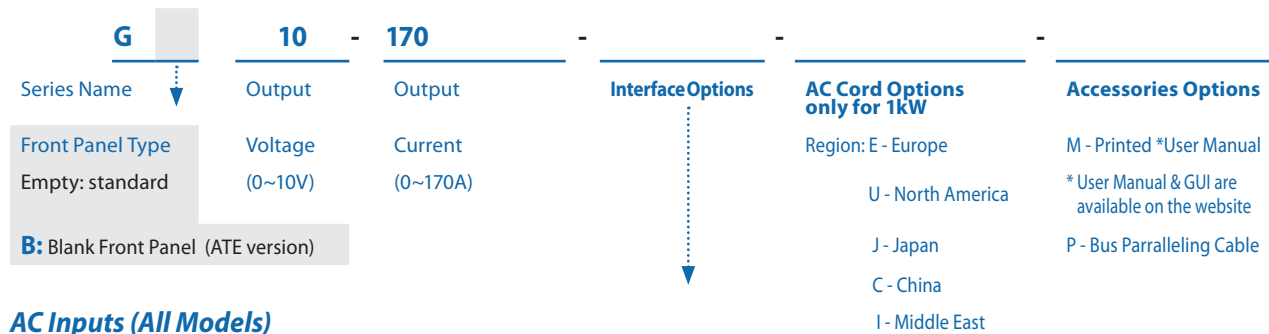


**How to order G1kW/1.7kW - Power Supply Identification / Accessories**



**AC Inputs (All Models)**

1Ø, 85 ~ 265Vac

**Interface Options (Factory installed)**

- LAN (LX 1.5 compliant with Multi-Drop capability)- built-in
- USB 2.0 compliant with Multi-Drop capability - built-in
- RS-232/RS-485 - built-in
- Isolated Analog Program/Monitor Interface
- (5V/10V Pgm/Mon with 600V isolation) - built-in
- IEEE (488.2 & SCPI compliant with Multi-Drop capability installed)
- Modbus-TCP
- EtherCAT
- Isolated Analog Current Program/Monitor Interface (4mA-20mA with 600V isolation)

**P/N**

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- IEEE
- MDBS
- ECAT
- IS420

**Models 1kW**

Model	Voltage (V)	Current (A)	Power (W)
G10-100	0~10V	0~100	1000
G20-50	0~20V	0~50	1000
G30-34	0~30V	0~34	1020
G40-25	0~40V	0~25	1000
G60-17	0~60V	0~17	1020

Model	Voltage (V)	Current (A)	Power (W)
G80-12.5	0~80V	0~12.5	1000
G100-10	0~100V	0~10	1000
G150-7	0~150V	0~7	1050
G300-3.5	0~300V	0~3.5	1050
G600-1.7	0~600V	0~1.7	1020

**Models 1.7kW**

Model	Voltage (V)	Current (A)	Power (W)
G10-170	0~10V	0~170	1700
G20-85	0~20V	0~85	1700
G30-56	0~30V	0~56	1680
G40-42	0~40V	0~42	1680
G60-28	0~60V	0~28	1680

Model	Voltage (V)	Current (A)	Power (W)
G80-21	0~80V	0~21	1680
G100-17	0~100V	0~17	1700
G150-11.2	0~150V	0~11.2	1680
G300-5.6	0~300V	0~5.6	1680
G600-2.8	0~600V	0~2.8	1680

**Accessories**

Accessories will be sent separately from the Power Supply packing, according to order.

**1. Serial Communication cable.** RS-232/RS-485 cable is used to connect the power supply to the Host PC.

Mode	RS-485	RS-232
PC Connector, Communication Cable, Power Supply Connector	DB-9F. Shielded L=2m. RJ-45	DB-9F. Shielded L=2m, RJ-45
P/N	GEN/485-9	GEN/232-9

**2. Serial link cable (Included with the power supply)**

Daisy-chain up to 31 **GENESYS™** power supplies.

Mode	Power Supply Connector	Communication Cable	P/N
RS-485	RJ-45	Shielded L=50cm	GEN/RJ45

**3. Bus Paralleling cable**

Connectors	Cables	P/N
2013595-1 (TYCO)	Shielded L=11cm	G/P

**4. User Manual**

Printed User Manual	P/N
	G/M