Power Supply Identification / Accessories (Genesys™ 3U 10kW/15kW)

How to Order:

GEN - 10 - 1000 - LAN - 3P208

GEN	10	1000	LAN (Factory Options)	3P208 (AC Input Options)
Series Name	Output Voltage (0~10V)	Output Current (0~1000A)	Option: "-----"	3P208 (Three-Phase 208VAC)
			LAN	3P400 (Three-Phase 400VAC)
			IEMD	3P480 (Three-Phase 480VAC)
			USB	
			IS510	
			IS420	

Model	Output Voltage (Vdc)	Output Current (Adc)	Output Power (kW)
GEN 7.5-1000	0~7.5	0~1000	7.5
GEN 10-1000	0~10	0~1000	10
GEN 12.5-800	0~12.5	0~800	10
GEN 20-500	0~20	0~500	10
GEN 25-400	0~25	0~400	10
GEN 30-333	0~30	0~333	10
GEN 30-500		0~500	15
GEN 40-250	0~40	0~250	10
GEN 40-375		0~375	15
GEN 50-200	0~50	0~200	10
GEN 50-300		0~300	15
GEN 60-167	0~60	0~167	10
GEN 60-250		0~250	15
GEN 80-125	0~80	0~125	10
GEN 80-187.5		0~187.5	15
GEN 100-100	0~100	0~100	10
GEN 100-150		0~150	15
GEN 125-80	0~125	0~80	10
GEN 125-120		0~120	15
GEN 150-66	0~150	0~66	10
GEN 150-100		0~100	15

Model	Output Voltage (Vdc)	Output Current (Adc)	Output Power (kW)
GEN 200-50	0~200	0~50	10
GEN 200-75		0~75	15
GEN 250-40	0~250	0~40	10
GEN 250-60		0~60	15
GEN 300-33	0~300	0~33	10
GEN 300-50		0~50	15
GEN 400-25	0~400	0~25	10
GEN 400-37.5		0~37.5	15
GEN 500-20	0~500	0~20	10
GEN 500-30		0~30	15
GEN 600-17	0~600	0~17	10
GEN 600-25		0~25	15
*GEN 800-12.5	0~800	0~12.5	10
*GEN 800-18.8		0~18.8	15
*GEN 1000-10	0~1000	0~10	10
*GEN 1000-15		0~15	15
*GEN 1250-8	0~1250	0~8	10
*GEN 1250-12		0~12	15
*GEN 1500-6.7	0~1500	0~6.7	10
*GEN 1500-10		0~10	15

Factory options

	P/N
RS-232/RS-485 Multi-Drop Interface (built-in standard)	"------"
LAN Interface (LXI 1.5 compliant w/ Multi-Drop)	LAN
GPIB (488.2 w/ Multi-Drop) Interface	IEMD
USB (2.0 w/ Multi-Drop) Interface	USB
Isolated Analog Interface (Voltage Program/Monitor)	IS510 *(built-in standard on 800V-1500V models)
Isolated Analog Interface (Current Program/Monitor)	IS420

Accessories

1. Serial Communication cable (optional)

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

Mode	RS-485	RS-232	RS-232
PC Connector	DB-9F	DB-9F	DB-25F
Communication Cable	Shield Ground, L=2m	Shield Ground, L=2m	Shield Ground, L=2m
Power Supply Connector	EIA/TIA-568A (RJ-45)	EIA/TIA-568A (RJ-45)	EIA/TIA-568A (RJ-45)
P/N	GEN/485-9	GEN/232-9	GEN/232-25

2. Serial Link cable (optional)

Daisy-chain up to 31 Genesys™ power supplies.

Mode	Power Supply Connector	Communication Cable	P/N
RS-485	EIA/TIA-568A (RJ-45)	Shield Ground, L=50cm	GEN/RJ45

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