

GV-3700

VARIABLE FREQUENCY DRIVE



SPECIFICATIONS

	Model	GV-3700
	Power (kW)	37
	Power Capacity (KVA) NEW	57
	Max DC Voltage (V)	750V
	MPPT Voltage Range (V)	350V - 750V
	Rated Input Current (A)	76
	Number of MPPT	1
	Rated Power (kW)	37
	Nominal Voltage (V)	380
	Grid Frequency (Hz)	50/60
	Max Output Current (A)	75
	Max Efficiency (%)	98
	Overvoltage Protection (V)	800
	Anti-Islanding Protection	No
	Operating Temp (°C)	-10 ~ 40
	Dimensions (mm)	360 x 232 x 225
	Weight (kg)	10
	Cooling Method	Fan Cooling
	Interfaces	RS485
	Monitoring	Digital display
	Technology NEW	Latest GD100 Technology



POWER CAPACITY 57

Handles heavy loads with **57KVA** power capacity



LATEST **GD100** TECHNOLOGY

Advanced grid detection for maximum safety & reliability



HIGH EFFICIENCY

Max Efficiency up to **98%**



RELIABLE PROTECTION

Advanced protection for safe and stable operation



SMART MONITORING

Digital display & RS485 communication



EFFICIENT COOLING

Fan cooling design for optimum performance



**BUILT FOR RELIABILITY
DESIGNED FOR PERFORMANCE**

HIGH PERFORMANCE

ENERGY SAVING

SAFE & DURABLE

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