

## ◆ ONE PHASE & THREE PHASE INVERTERS FOR VARIOUS APPLICATIONS



### Pure Sine wave Inverter/Charger, Solar Charge Controller, OGS VP Series, Max

Model	Input (VDC)	Output (VAC)	Power (VA/W)	AC Charge Current (A)	Solar Charge Current (A)	Weight (kg)	Sizes (mm)
VP1K	12	230	1000/1000	20	50	5.0	88x225x320
VP3K	24	230	3000/3000	25	50	6.3	100x285x334
VP5K	48	230	5000/5000	60	50	8.5	100x300x440

### Pure Sine wave Inverter/Charger, MPPT Solar Charge Controller, OGS VM Series, Max

Model	Input (VDC)	Output (VAC)	Power (VA/W)	AC Charge Current (A)	Solar Charge Current (A)	Weight (kg)	Sizes (mm)
VM1K	12	230	1000/1000	20	40	5.1	88x225x320
VM3K	24	230	3000/3000	25	40	6.5	100x285x334
VM5K	48	230	5000/5000	60	60	9.75	100x300x440

### Inverter/Charger, MPPT Solar Charge Controller, OGS VM II, Max

Model	Input (VDC)	Output (VAC)	Power (VA/W)	AC Charge Current (A)	Solar Charge Current (A)	Weight (kg)	Sizes (mm)
VM II 3K-24	24	230	3000/3000	60	80	9.0	100x300x440
VM II 5K-48	48	230	5000/5000	60	80	10.0	100x300x440

### Pure Sine wave Inverter/Charger, MPPT Solar Charge Controller, Operation w/obattery, Bluetooth Communication, OGSVMIII Series, Max

Model	Input (VDC)	Output (VAC)	Power (VA/W)	AC Charge Current (A)	Solar Charge Current (A)	Weight (kg)	Sizes (mm)	Model
VMIII-1500-24	24	230	1500/1500	50	60	9.0	100x280x390	F.S.
VMIII-3000-24	24	230	3000/3000	60	80	11.0	115x300x400	F.S.
VMIII-5000-48	48	230	5000/5000	60	80	13.0	115x300x400	F.S.

### Pure Sine wave Inverter/Charger, Solar Charge Controller, Parallelable, OGS KS Series, Max

Model	Input (VDC)	Output (VAC)	Power (VA/W)	AC Charge Current (A)	Solar Charge Current (A)	Weight (kg)	Sizes (mm)
KS 3KP	24	230	3000/2400	60	50	7.5	100x272x385
KS 5KP	24	230	5000/4000	60	50	12.5	180x310x475
KS 5K	48	230	5000/5000	60	50	9.8	155x295x455