

PURE SINE WAVE INVERTERS

- Pure sine wave output
- Power saving mode by variable resistor
- 3 Color LED status indicators
- User friendly interface
- Temperature & load controlled cooling fan
- Input protection: Reverse polarity (fuse) / under voltage / over voltage
- Output protection: Short circuit / overload / over temperature
- Input & output fully isolated
- Optional remote control - **LV1876**



PRODUCT INFORMATION

Part No.	Input Vdc	Output Vac	Cont. Output Watts	Surge Watts	Dimensions
LV1870	10.5V - 16.5Vdc	240Vac(+/-3%)	700W	1230W	330 x 200 x 83mm
LV1870/24	21.0V - 33.0Vdc	240Vac(+/-3%)	700W	1230W	330 x 200 x 83mm
LV1871	10.5V - 16.5Vdc	240Vac(+/-3%)	1000W	1750W	372 x 200 x 83mm
LV1871/24	21.0V - 33.0Vdc	240Vac(+/-3%)	1000W	1750W	372 x 200 x 83mm
LV1872	10.5V - 16.5Vdc	240Vac(+/-3%)	1500W	2650W	421 x 248 x 83mm
LV1872/24	21.0V - 33.0Vdc	240Vac(+/-3%)	1500W	2650W	421 x 248 x 83mm
LV1873	10.5V - 16.5Vdc	240Vac(+/-3%)	2000W	3500W	443 x 248 x 83mm
LV1873/24	21.0V - 33.0Vdc	240Vac(+/-3%)	2000W	3500W	443 x 248 x 83mm
LV1874	10.5V - 16.5Vdc	240Vac(+/-3%)	3000W	6000W	443 x 255 x 83mm
LV1874/24	21.0V - 33.0Vdc	240Vac(+/-3%)	3000W	6000W	443 x 255 x 83mm

LV1876

REMOTE FOR INVERTER WITH 25" CABLE

- Suits pure sine wave inverters **LV1870** to **LV1874**

