

## ■ Features

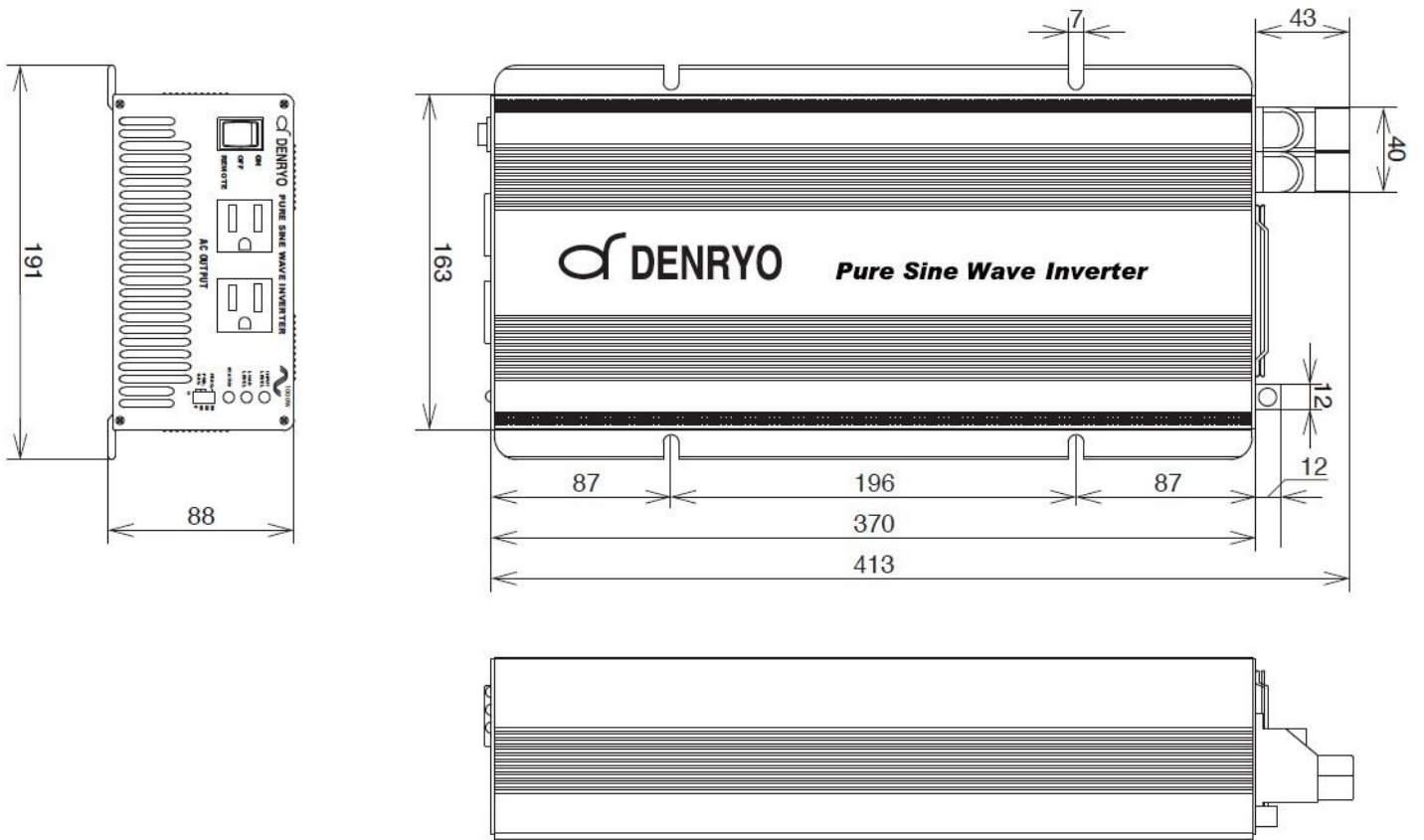
- Pure sine wave output
- Remote controller CR-8/CR-6-12(optional)
- Input & Output fully isolation
- Load controlled cooling fan
- Output frequency 50/60Hz selectable by DIP switch
- 3-color LED status indicators
- Input Protection: Reverse Polarity(fuse)/Under Voltage/Over Voltage
- Output Protection: Overload/Over Temperature
- UL/CE/FCC approved



## ■ 仕様

model		SK1500-212
OUTPUT	Rated Power	1500W
	Peak Power (3min.)	1650W
	Surge Power (3sec.)	3000W
	Frequency (Switchable)	50 / 60Hz±0.1%
	Waveform	Pure Sine Wave (THD<5%)
	Efficiency*1	90%
	Output Voltage	200Vac±3%
INPUT	Battery Voltage	12V
	Voltage Range	10.5 ~ 15Vdc
	No-Load Current	1.4A
Control & Signal	Remote Control	CR-8 / CR-6 (Optional)
	LED Indicator	Red / Orange / Green
Protection	Input Protection	Over Voltage, Under Voltage
	Output Protection	Short circuit, Over Load
	Others	Over Temperature
Environment	Operating Temp.	0~+40°C*1
	Storage Temp. / humidity	-30~70°C / 10~95% RH
	Safety Standard	Certificated EN 60950-1
	EMI conduction & Radiation	Certificated EN 55022;EN31204-3 EN61000-3-2,-3-3,-6-4
	EMS Immunity	Certificated EN55024;ENV 50204 EN61204-3;EN61000-6-2 IEC61000-4-2,3,4,5,6,8,11
	E-Mark	Certificated CISPR25 ISO 11452-2;ISO7637-2
	Isolation Resistance	I/P-O/P:100M Ohms / 500Vdc
Others	Dimension (WxHxD)	413 × 88 × 191mm
	Weight	4.8kg
	Cooling	Rotation controlled fan

\*1 Normal condition : Input Voltage=13.5V, Output Voltage=200Vac 80% Full Load(PF=1.0)



mm

DDS-5508