

IP-20

MODIFIED SINE WAVE INVERTER



Interruttore ON/OFF

USB x 2 + presa accendisigari output



Car SUV
MPV 4WD



Motorcycle

AC output universale

Power

Auto 2.4A

DC 12V
Output

AC 220V Output

12V

Spina presa accendisigari

Modello
IP-20

Potenza
200W

Potenza di picco
220W

Output volt (V)
220V

Output forma d'onda
Modified sine wave

Efficienza di conversione
≥90%

Protezione di sottotensione (V)
10.0 ± 0.5V

Protezione di sovratensione (V)
16.0 ± 0.5V

Protezione da surriscaldamento (°C)
65 ± 5°C

Dimensioni (cm)
142 x Φ90mm

Peso (kg)
0.28kg

LEMANIAENERGY
Switzerland +

IP-30

MODIFIED SINE WAVE INVERTER

1. Interruttore ON/OFF
2. Spia al neon
3. Presa EU
4. Presa accendisigari



SPECIFICATIONS

12V

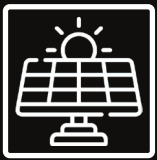
Model	Rated power	Peak power	Output voltage (V)	Output waveform	Conversion efficiency	No load current draw (A)	Fuse (A)	Dimensions (cm)	Weight (kg)
IP-30	300W	600W	230V	Modified sine wave	90%	0.4A	30A	15.0*10.5*4.5 cm	0.8 kg

IP-60

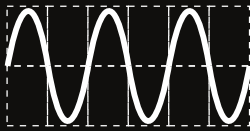
PURE SINE WAVE INVERTER



1. Presa EU
2. LED alimentazione
3. Porta connessione interruttore remoto
4. Porta alimentazione USB
5. Cavi di connessione
6. Interruttore ON/OFF
7. Ventola raffreddamento
8. Terminale negativo
9. Terminale positivo



Solar energy conversion



Pure Sine Wave

SPECIFICATIONS

12V

Model	Rated power	Peak power	Output voltage (V)	Output waveform	Conversion efficiency	Undervoltage protection (V)	Overvoltage protection (V)	Overtemperature protection (°C)	Dimensions (cm)	Weight (kg)
IP-60	600W	1200W	230V	Pure sine wave	≥90%	10.0 ±0.5V	15.5 ±0.5V	105 ±5°C	24.3*11*6.7 cm	1.1 kg

IP-120

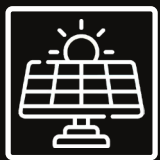
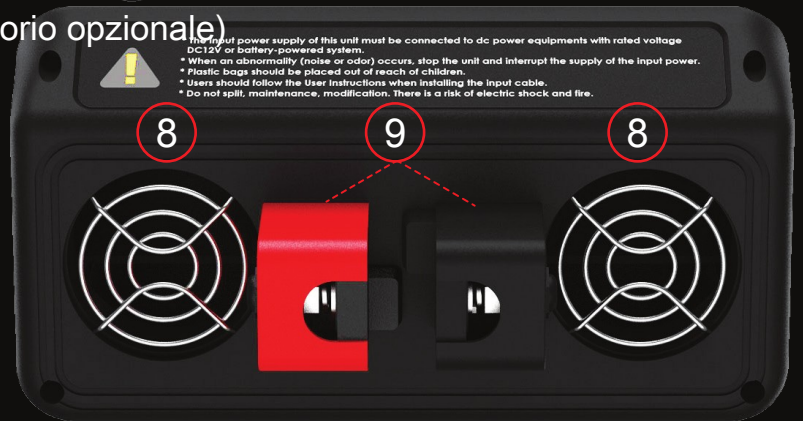
PURE SINE WAVE INVERTER



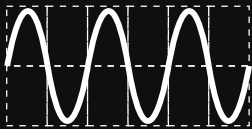
1. LED alimentazione
2. Interruttore ON/OFF
3. Display LCD
4. Porta controllo remoto
5. Porta alimentazione USB
6. Presa EU
7. Cavi di connessione
8. Ventola di raffreddamento
9. Terminale positivo (rosso)/terminale negativo (nero)

NB: Controller interruttore remoto (accessorio opzionale)

RETRO



Solar energy conversion



Pure Sine Wave

SPECIFICATIONS

12V

Model	Rated power	Peak power	Output voltage (V)	Output waveform	Conversion efficiency	Undervoltage protection (V)	Overvoltage protection (V)	Overtemperature protection (°C)	Dimensions (cm)	Weight (kg)
IP-120	1200W	2400W	230V	Pure sine wave	≥90%	10.5 ±0.5V	15.5 ±0.5V	85 ±5°C	26.3*19.1*9.8 cm	2.78 kg

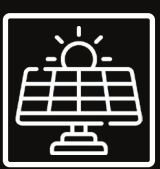
IP-200

PURE SINE WAVE INVERTER

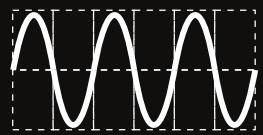


1. LED alimentazione
2. Interruttore ON/OFF
3. Display LCD
4. Porta controllo remotot
5. Porta alimentazione USB
6. Presa EU
7. Cavi di connessione
8. Ventola raffreddamento
9. Terminale positivo (rosso)/terminale negativo (nero)

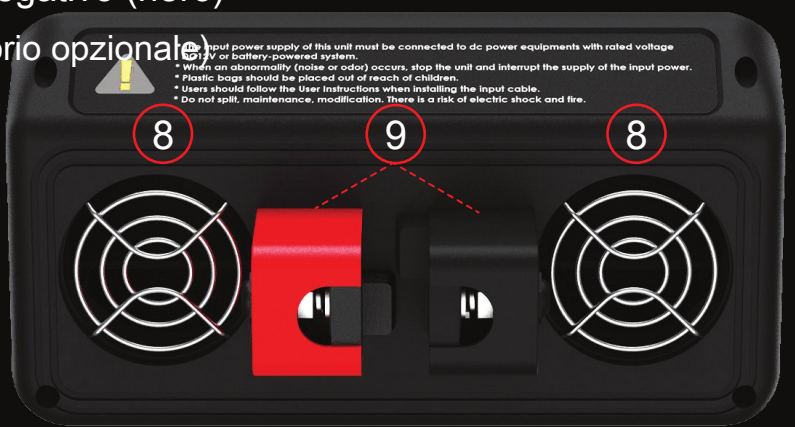
NB: Controller interruttore remoto (accessorio opzionale)



Solar energy conversion



Pure Sine Wave



RETRO

SPECIFICATIONS

12V

Model	Rated power	Peak power	Output voltage (V)	Output waveform	Conversion efficiency	Undervoltage protection (V)	Overvoltage protection (V)	Overtemperature protection (°C)	Dimensions (cm)	Weight (kg)
IP-200	2000W	4000W	230V	Pure sine wave	≥90%	10.5 ±0.5V	15.5 ±0.5V	85 ±5°C	36.3*19*9.8 cm	3.75 kg

IP-200-24V

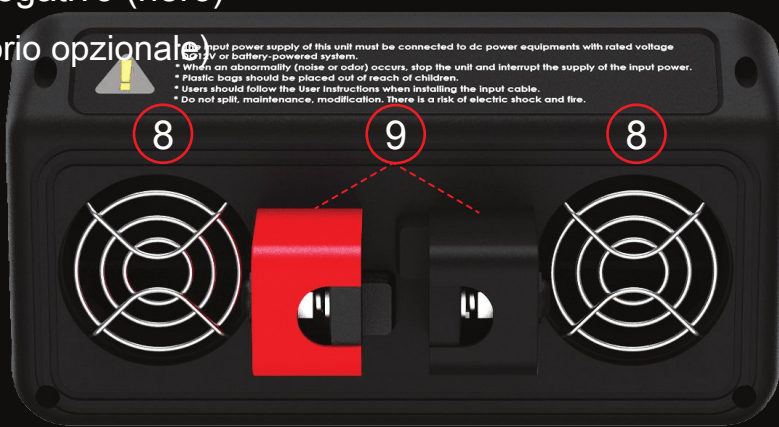
PURE SINE WAVE INVERTER



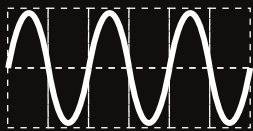
1. LED alimentazione
2. Interruttore ON/OFF
3. Display LCD
4. Porta controllo remotot
5. Porta alimentazione USB
6. Presa EU
7. Cavi di connessione
8. Ventola raffreddamento
9. Terminale positivo (rosso)/terminale negativo (nero)

24V

NB: Controller interruttore remoto (accessorio opzionale)



Solar energy conversion

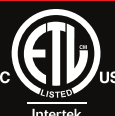


Pure Sine Wave

SPECIFICATIONS

24V

Model	Rated power	Peak power	Output voltage (V)	Output waveform	Conversion efficiency	Undervoltage protection (V)	Overvoltage protection (V)	Overtemperature protection (°C)	Dimensions (cm)	Weight (kg)
IP-200-24	2000W	4000W	230V	Pure sine wave	≥90%	10.5 ±0.5V	15.5 ±0.5V	85 ±5°C	36.3*19*9.8 cm	3.75 kg



CE FC RoHS

