

100W Pure Sine Wave Inverter



| Article-No. | 10SN-12A | 10SN-24A |
|---|------------------------------------|-----------------------|
| Output Power: | | |
| Continuous: | 100W | 100W |
| Max. Power | 125W | 125W |
| Output Voltage: | 115V+/-3% | 115V+/-3% |
| Output Frequency: | 60Hz +/-1% | 60Hz +/-1% |
| Output Wave Form: | Pure Sine Wave | Pure Sine Wave |
| Total Harmonic Distortion: | < 3% | < 3% |
| Input Voltage Range: | 10V ~ 16.5V | 20V~33V |
| Maximum efficiency: | 85% | 85% |
| No Load Current : | <0.3 A | <0.2 A |
| Input current maximum: | 15A | 7.5A |
| Low Battery Shut-Down: | 10V | 20V |
| Dimension (L x W x H) | 187*96*26 mm | 187*96*26 mm |
| Weight | 485g (INCLUDING INPUT WIRE) | |
| USB Power | 5V +/-0.1V /500mA | |
| Fan | Temperature Control | |
| <p>Protection:</p> <ol style="list-style-type: none"> 1. Low Battery Shut-Down 2. Input over voltage Shut-Down 3. Over load 4. Over temperature <p>*WIRE WEIGHT : 50g</p> <p>*INVERTER WEIGHT : 435g</p> | | |

100W Pure Sine Wave Inverter



| Article-No. | 10SN-12E | 10SN-24E |
|--|-----------------------------|----------------|
| Output Power: | | |
| Continuous: | 100W | 100W |
| Max. Power | 125W | 125W |
| Output Voltage: | 230V+/-3% | 230V+/-3% |
| Output Frequency: | 50Hz +/-1% | 50Hz +/-1% |
| Output Wave Form: | Pure Sine Wave | Pure Sine Wave |
| Total Harmonic Distortion: | < 3% | < 3% |
| Input Voltage Range: | 10V ~ 16.5V | 20V~33V |
| Maximum efficiency: | 85% | 85% |
| No Load Current : | <0.5 A | <0.3 A |
| Input current maximum: | 15A | 7.5A |
| Low Battery Shut-Down: | 10V | 20V |
| Dimension (L x W x H) | 187*96*26 mm | 187*96*26 mm |
| Weight | 485g (INCLUDING INPUT WIRE) | |
| USB Power | 5V +/-0.1V /500mA | |
| Fan | Temperature Control | |
| <p>Protection:</p> <ol style="list-style-type: none"> 1. Low Battery Shut-Down 2. Input over voltage Shut-Down 3. Over load 4. Over temperature <p>*WIRE WEIGHT : 50g *INVERTER WEIGHT : 435g</p> | | |

