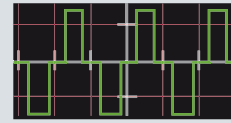


10 Modified Sine Wave inverter

Professional-Series

HT-P-1800



1. Internal heat sink.
2. 2-stage thermal control fans.
3. Remote control.
4. LED graph display-overload, overtemp, input volt indicator, load indicator.
5. Hard wiring design.
6. High peak power.
7. Available for various appliances, including resistant load, RC load, induction load, computer load ...etc.

| Model No | HT-P-1800-12 · HT-P-1800-24 |
|---------------------------------|--|
| Continuous output power | 1800W |
| AC output volt | AC100V/AC110V/AC120V/AC220V /AC230V/AC240V |
| Regulation | ±5%~8% |
| Frequency | 50Hz/60Hz ± 2Hz |
| No load current draw | <0.6A • <0.3A |
| Efficiency | 85%~90% |
| Temp protection | 55°C ± 5°C |
| Input low volt protection | Yes |
| Input high volt protection | Yes |
| Over load protection | Yes |
| Over temp protection | Yes |
| DC/AC Isolated | Yes |
| Output short circuit protection | Yes |
| Input reverse protection | Yes |
| Thermal control fan(s) | Yes |
| Remote control | Yes |
| Dimension(L x W x H/by mm) | 360 x 274 x 105 mm |
| Weight(by kg) | 5.6 kg |