

High-frequency sine wave inverter (350W--20000W)

Capacity	2KW	2.5KW	3KW	3.5KW	4KW	4.5KW	5KW	5.5KW
Input dc current	51a	62a	75a	88a	100a	113a	122a	134a
Output inversion voltage	220v±3%							
Output inversion frequency	50/60hz±1%							
DC voltage	24V/48V	24V/48V	24V/48V	24V/48V	24V/48V	48/96V	48/96V	48/96V
O/P waveform	Pure sine wave							
THD	≤3%							
Transfer time	≤4ms Automatic transfer							
Overload	120%10min,1501min							
Peak factor	3:1							
Max working altitude	≤4000m							
Audible noise	≤40db							
Relative humidity	0~90%non-condensing							
Operating temperature	(- 20℃~50℃)							
Idle	Dormancy with no load, inverter output with load automatically (unattended)							
Transfer efficiency	90%	90%	90%	90%	90%		90%	90%
Communication ports	Rs232	Rs232	Rs232	Rs232	Rs232		Rs232	Rs232
Unit size(cm)	45x19x33 cm	45x19x3 3cm	45x19x3 3cm	45x19x33cm	45x19x33c m	45 x1 9x	45x19x33 cm	56x26x73 cm
						33 cm		
Shipping size(cm)	56x29x44 cm	56x29x4 4cm	56x29x4 4cm	56x29x44cm	56x29x44c m	56 x2 9x 44 cm	56x29x44 cm	70x40x79 cm
N.W(KG)	30	33	35	37	39	41	44	47
G.W(KG)	35	39	41	42	45	47	50	67

