

300-750W Industrial frequency inverter parameter



Specification:

	Model	300W	400W	500W	600W	750W
Input	Rated capacity(W)	300W	400W	500W	600W	750W
	Commercial Power range(VAC)	100/110/120/127/220/230 (+25%, -35%)				
	Frequency(Hz)	60/50±10%				
Output	AVR voltage range (VAC)	100/110/120/127/220/230 ± 10% (Auto-sensing)				
	Transfer time	<9ms				
	Waveform	(sine)				
	Frequency	Commercial power supply: shared frequency with the commercial inversion state:60/50 ± 0.5				
protection	overload	Input/output over high or low protecting; low battery protecting; surge and pike-currents protecting; overload protecting 100%-120% 30sec; >120% 100ms; >150%, 50ms output short circuit <150ms				
Battery	DC Voltage	12/24VDC				
	TYPE	Sealed, maintenance-free lead acid				
	Recharge current	15A(Maximum)				
	Battery protection	Automatic self-test, discharge protection, over-charging protected, smart management system.				
Appearance	External Size(mm) D×W×H	370*122*188				
	Size(mm) D×W×H	445*195*260(1 piece)				
Net weight(kg)		5.6	6.5	7.7	8.7	9.2
Gross weight(kg)		6.5	7.8	9	10	10.5