

Glassware Washer UPS



ST-UPS3315KS

Specification of Glassware Washer UPS	
Model	ST-UPS3315KS
Rated capacity (VA)	15KVA
Input voltage range	285-480VAC±25% three phase four-wire
Output frequency range	50/60Hz±5Hz
Output power factor (PF)	>0.98
Max input electricity	27A
Output voltage	220VAC(or230VAC)±1%
Output frequency	Auto track output frequency
Output waveform	Sine wave
Power factor	0.8
Overload capacity	300min/10min/1min, when 110%/125%/150%
Protection function	Electronic short-circuit protection
Transfer time	0ms
Battery voltage	384VDC/360VDC/408VDC optional
LED	Indicate output, inversion, bypass, battery condition
LCD	Display output and input voltage, frequency, battery voltage, percentage of overload, inner temp
Waveform distortion	Liner load≤3%, non-liner load≤5%
Operating temp	0-40°C
Relative humidity	0-95%non-condensate
Storage temp	-25°C — 55°C
noise	<54dB
N.W(kg)	220 Kg
Dimension (W×D×H)mm	390 x 730 x 1220