

Specifications	
Model	PX-330200W
Capacity	200kVA
Phase	3 Phase in / 3 Phase out
Input	
Nominal Voltage	400V±10%, 3 Phase
Acceptable Voltage Range	360V-440V (L-L)
Frequency	50Hz
Output	
Nominal Voltage	480V(L-L),3 phase+N,±10% adjustable
Voltage Accuracy	±1%
Rated Current	290A/phase@ 230
Frequency	60Hz
Circuit Mode	IGBT/PWM
Memory	Store 9 group data(Voltage/frequency)for easily recall
Waveform	Pure Sine Wave
Enclosure IP	IP54
Overload	125% for 1second
Total Harmonic Distortion (THD)	3% THD (@ resistive Load
LCD Display	Voltage,Current,Arms,Fre,Wattage,PF
Frequency Regulation	0.1%
Protection	Over Current ,Over Temp,Short Circuit ,Over Load
Environment(Temp/Humidity)	0~45℃ ,20%~80% RH
Dimension:W×D×H(mm)	1250*880*1610mm
Weight	1100kg

