

Model No. (PSO-)		310 X/N/Y	315 X/N/Y	320 X/N/Y	330 X/N/Y	345 X/N/Y	360 X/N/Y	375 X/N/Y	3100 X/N/Y	3120 X/N/Y	3150 X/N	3180 X/N	3200 X/N
Capacity (KVA)		10	15	20	30	45	60	75	100	120	150	180	200
Voltage		X2 : 3Ø3W 220V series X3 : 3Ø3W 380V series X4 : 3Ø3W 415V series N1 : 3Ø4W 110/190V series N2 : 3Ø4W 220/380V series (Indicate phase voltage) N3 : 3Ø4W 220/380V series (Indicate line voltage) Y : Input 3Ø3W 380V, Output 3Ø3W 220V (with auto type transformer) Y0 : Y type with special specification Y2 : Input 3Ø3W , Output 3Ø4W (with isolated type transformer) Y5 : Y2 type with special specification											
Input Range		Nominal Voltage: 15% (±20%~±40% can be customized) Frequency: 50/60Hz±5%											
Output Accuracy		≤1%											
Power Factor		0.95~1											
Efficiency		≥98%											
Response Time		<0.1 Second											
Waveform Distortion		No distortion											
Protection	High Voltage	Standard Feature (can be Various / Multi / Big range pre-set and LED displayed)											
	Low Voltage	Standard Feature (can be Various / Multi / Big range pre-set and LED displayed)											
	Phase Failure	Standard Feature (can be Various / Multi / Big range pre-set and LED displayed)											
Bypass		Standard Feature (with High / Low Voltage, Phase Failure, Instant Black-Out Protection at work)											
Indicators	Power	Standard Feature											
	Voltage	Standard Feature											
	Abnormal	Standard Feature											
Overload		150% for 10 seconds											
Environment		Temperature: 0°C~45°C Humidity: 0%~95% RH (Non-Condensing)											