Model No. (PR-)		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：I/P：3 ϕ 3W 198V ～ 242V O/P：3 ϕ 3W 220V ±1% X3：I/P：3 ϕ 3W 342V ～ 418V O/P：3 ϕ 3W 380V ±1% N1：I/P：3 ϕ 4W 99/171V ～ 121/209V O/P：3 ϕ 4W 110/190V ±1% N2：I/P：3 ϕ 4W 198/342V ～ 242/418V O/P：3 ϕ 4W 220/380V ±1% Y ：I/P：3 ϕ 3W 342V ～ 418V O/P：3 ϕ 3W 220V ±1%(with auto type transformer) Y2：I/P：3 ϕ 3W O/P：3 ϕ 4W ±1%(with isolated transformer)											
Main Structure		Digital logic linear voltage regulation mode											
Voltage Regulating Signals		True RMS (Precision of voltage regulation is not affected by waveform distortion)											
Power Factor		0.95～1											
Efficiency		≧98%											
Response time		＜0.1 Second											
Waveform Distortion		No distortion											
Protection	High Voltage	Standard feature (any high voltage tripping point value is set digitally)											
	Low Voltage	Standard feature (any low voltage tripping point value is set digitally)											
	Phase Loss	Standard feature (any phase loss tripping point value is set digitally)											
Bypass		Standard feature (with High / Low Voltage, Phase Loss, Instant Trip Protection at work)											
Indicators	Power	Standard feature											
	Voltage	Standard feature(three phase voltage is equipped with digital meter display)											
	Abnormal	Standard feature											
Safety Protection		4-digit safety password setting											
Overload		150% for 10 seconds											
Environment		Temperature:0℃～45℃ Humidity:0%～95% RH (Non-Condensing)											