

Model No. (PS-)	103 AS/BS/CS	105 AS/BS/CS	107 AS/BS/CS	110 AS/BS/CS	115 AS/BS/CS	120 AS/BS/CS	125 AS/BS/CS	130 AS/BS/CS	140 AS/BS/CS	150 AS/BS/CS
Capacity (KVA)	3	5	7.5	10	15	20	25	30	40	50
Voltage	AS:1 $\phi$ 2W 110V series (I/P and O/P are the same) BS:1 $\phi$ 2W 220V series (I/P and O/P are the same) B3:1 $\phi$ 2W 380V series (I/P and O/P are the same) CS:1 $\phi$ 2W or 1 $\phi$ 3W 110V or 220V series (with isolated type transformer) C3:1 $\phi$ 3W 110V-0-110V series (I/P and Output are the same) C5:CS with special specification									
Input Range	Nominal Voltage: $\pm 15\%$ ( $\pm 20\% \sim \pm 40\%$ can be customized) Frequency: 50/60Hz $\pm 5\%$									
Output Accuracy	$\leq 1\%$									
Efficiency	$> 98\%$									
Response Time	$< 0.1$ Second									
Distortion	No distortion (the same with input waveform)									
Protection	High Voltage	Option								
	Low Voltage	Option								
Bypass	Standard Feature									
Indicators	Voltmeter	Standard Feature								
	Ammeter	—			Standard Feature					
Overload Ability	150% for 10 seconds									
Environment	Temperature: 0°C $\sim$ 45°C Humidity: 0% $\sim$ 95% RH (Non-Condensing)									