

Item	Specification	UYMC-4P-W1210
Output	LFP (Lithium Iron Phosphate) Charging Voltage	14.6V*4
	NMC (Nickel Manganese Cobalt) Charging Voltage	16.8V*4
	L-A (Lead-Acid) Charging Voltage	14.7V*4
	Maximum Power	672W
	Float Voltage	13.8V (only Lead)
	Voltage Fluctuation	±0.3V
	Maximum Charging Current	10A ±5%
	Transfer Current	Lead 2.5A/Lithium 0.8A
	Voltage Adjustable Range	\
	Current Adjustable Range	\
	Ripple	≤2% VOUTMAX
Input	Voltage Range	90V~260VAC
	Frequency Range	47~63Hz
	Power Factor	PF>0.98/115VAC, PF>0.95/230VAC at full load
	Full Load Input Efficiency	≥87%
	AC Input Current (Type)	8A/115VAC 4A/230VAC
	Inrush Current (Type)	COLD START ≤50A at 230VAC
	Leakage Current	<0.75mA