

Model		NU-1200M	NU-2000M	NU-3000M
Capacity	At -17%~+21%	1.2KVA/960W	2KVA/1.6KW	3KVA/2.4KW
	At -23%~+30%	1.2KVA/720W	2KVA/1.2KW	3KVA/1.8KW
Input	Nominal Voltage	1 ϕ 2W 100/110/115/120VAC or 200/220/230/240VAC		
	Voltage Range	-23%~+30%		
	Frequency	47Hz~63Hz		
Output	Voltage Range	$\leq 5\%$		
	Outlets	4pcs (non-plastic shaped, won't melt down)	6 pcs (non-plastic shaped, won't melt down)	
	Efficiency	>97% (Full load)		
	Overload Capability	200% for 5 seconds		
	Distortion	No Distortion (the same with input waveform)		
	Power Factor	0.6~0.8 (max. value)		
Display	LED	One LED with two colors → normal(green), overheat(red), low voltage(red)		
	Output Voltmeter	Yes (analog type)		
Protection	Output Delay On	Output delay for 4 seconds when turn on		
	Overload, Short Circuit	Cut-off output		
	I/P High, I/P Low	Cut-off output (while problems solved, it will recover automatically)		
	Overheat	Cut-off output (it will recover automatically while temperature decreased 10°C)		
	Surge	Yes (4500A, 8/20us)		
	Zero Transfer	50/60Hz auto identification		
Environment	Temperature	0°C ~40°C		
	Humidity	0%~95% (non-condensing)		
	Audible Noise	40db (at 1 meter)		