

<b>MODEL</b>	<b>Model</b>	<b>NB600W</b>	<b>NB1500W</b>
<b><i>Rated Capacity (W)</i></b>	Rated capacity	600	1500
<b><i>Input</i></b>	Commercial Power Range (VAC)	220 (+25%, -35%)	220 (+25%, -35%)
	Frequency (Hz)	50 +- 10%	50 +- 10%
<b><i>Output</i></b>	Waveform	Sine-wave	Sine-wave
	Frequency (Hz)	Commercial power supply: shared frequency with the commercial inversion rate: 50 +- 0,5	Commercial power supply: shared frequency with the commercial inversion rate: 50 +- 0,5
	AVR Voltage (VAC)	220 +- 10% (Auto sensing)	220 +- 10% (Auto sensing)
	Transfer Time	Typical: 5ms (including detection time)	Typical: 5ms (including detection time)
<b><i>Protection</i></b>	Overload	IPS automatic shutdown if overload exceeds 120% of normal for value for longer than 10 seconds. IPS automatically resumes work if overload comes back to rated load	IPS automatic shutdown if overload exceeds 120% of normal for value for longer than 10 seconds. IPS automatically resumes work if overload comes back to rated load
<b><i>Battery</i></b>	Type	Sealed, maintenance-free lead acid	Sealed, maintenance-free lead acid
	Battery protection	Automatic self-test, discharge protection, over charging protection, smart management system	Automatic self-test, discharge protection, over charging protection, smart management system
	Recharge current	15A (maximum)	15A (maximum)
	DC Voltage	24V DC	48V DC
<b><i>Appearance</i></b>	Size (LxWxH)	312 X 262 X 118	452 X 192 X 338
<b><i>Remarks</i></b>			