



Power Inverter Worksheet

This is a simple Power Inverter Worksheet to help you calculate how large of a power inverter you need. The total power consumption at the bottom blank will give you a good place to start looking for sizing your power inverter.

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I have included an example showing Qty 2 50 Watt Light Bulbs. Once you have added all devices to the sheet, total the Device Total column to get your Total Power Consumption.

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Device	Quantity	X	Watts	=	Device Total
Light Bulb	2	X	50	=	100
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	

TOTAL POWER CONSUMPTION
Add all Device Totals Together To Get Total Wattage Required.

Once you have calculated your Total Power Consumption, Call us to discuss Wave Form and Surge Considerations for your Power Inverter.

Also see our RV Solar Guide <http://www.outsidesupply.com/rv-solar-guide/>

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