

## Powerware 5115 BTU Ratings

Model Number	Part Number	Power Out (watts)	Efficiency*	Power In (watts)	Loss (watts)	Watt Hours	BTU
<b>Tower Models (North America)</b>							
PW5115 500	05146554-5501	320	92%	347.8	27.8	27.8	<b>94.9</b>
PW5115 750	05146548-5501	500	92%	543.5	43.5	43.5	<b>148.4</b>
PW5115 1000	05146560-5501	670	92%	728.3	58.3	58.3	<b>198.9</b>
PW5115 1400	05146566-5501	950	92%	1032.6	82.6	82.6	<b>281.8</b>
<b>Tower Models (International)</b>							
PW5115 500i	05146555-5501	320	92%	347.8	27.8	27.8	<b>94.9</b>
PW5115 750i	05146549-5501	500	92%	543.5	43.5	43.5	<b>148.4</b>
PW5115 1000i	05146561-5501	670	92%	728.3	58.3	58.3	<b>198.9</b>
PW5115 1400i	05146567-5501	950	92%	1032.6	82.6	82.6	<b>281.8</b>

\*Efficiency: 92% in Normal mode.

Model Number	Part Number	Power Out (watts)	Efficiency*	Power In (watts)	Loss (watts)	Watt Hours	BTU
<b>Tower Models (North America)</b>							
PW5115 500	05146554-5501	320	80%	400.0	80.0	80.0	<b>272.9</b>
PW5115 750	05146548-5501	500	80%	625.0	125.0	125.0	<b>426.5</b>
PW5115 1000	05146560-5501	670	80%	837.5	167.5	167.5	<b>571.5</b>
PW5115 1400	05146566-5501	950	80%	1187.5	237.5	237.5	<b>810.4</b>
<b>Tower Models (International)</b>							
PW5115 500i	05146555-5501	320	80%	400.0	80.0	80.0	<b>272.9</b>
PW5115 750i	05146549-5501	500	80%	625.0	125.0	125.0	<b>426.5</b>
PW5115 1000i	05146561-5501	670	80%	837.5	167.5	167.5	<b>571.5</b>
PW5115 1400i	05146567-5501	950	80%	1187.5	237.5	237.5	<b>810.4</b>

\*Efficiency: 80% in inverter mode.