

Parasound Amplifier BTU Ratings

<u>Model</u>	<u>Idle</u>	<u>8 Ohms</u>	<u>4 Ohms</u>	<u>2 Ohms</u>	<u>Maximum</u>
<i><u>ZoneMaster</u></i>					
ZM-250	25	35	50	70	100
ZM-450	50	75	95	135	205
ZM-650	70	100	140	200	305
ZM-1250	130	200	280	400	610
ZM-2350	103	141	169	250	906
<i><u>Z Custom</u></i>					
Zamp v.3	40	95	145	NA	270
<i><u>New Classic</u></i>					
NC-275 v2	85	130	195	255	435
NC-2125 v2	110	205	300	400	650
NC-2250 v2	176	328	480	640	1105
<i><u>Halo</u></i>					
A 23	290	415	585	NA	1000
A 23+	319	460	643	NA	1200
A 31	340	545	820	NA	1900
A 52+	341	615	950	NA	2000
A 51	570	910	1365	NA	2800
A 21	600	900	1380	NA	2000
A 21+	660	990	1518	NA	2400
JC 1 - High Bias	1200	1300	1400	1800	3000
JC 1 - Low Bias	700	800	900	1250	2850
JC 5	900	1100	1400	NA	2500
Halo Integrated	310	460	630	NA	1200
HINT 6	310	460	630	NA	1200

8, 4 and 2 Ohms ratings are typical "real world" ratings and assume all channels are driven at the same impedance
 Idles means the amplifier is turned on but no audio is playing
 Maximum is the theoretical highest BTUs if the amplifier has all channels playing at full power