

ITHD4

		120 VAC / 60 Hz						208 VAC / 60 Hz						240 VAC / 60 Hz					
Condition	Load	Line current, amps	Power dissipated as heat			Efficiency	Power Factor	Line current,	Power dissipated as heat			Efficiency	Power Factor	Line current,	Power dissipated as heat			Efficiency	Power Factor
			watts	BTU	kcal/hr				watts	BTU	kcal/hr				watts	BTU	kcal/hr		
at Idle sleep		1.0	75	256	65	0%	0.622	1.3	88	300	76	0%	0.334	1.4	100	341	86	0%	0.293
at Idle awake		2.1	335	1143	288	0%	0.667	2.1	328	1119	282	0%	0.754	2.1	335	1143	288	0%	0.667
1/8 Power Pink Noise	8 ohms	13.5	559	1907	481	63%	0.955	7.9	591	2017	509	62%	0.940	7.6	620	2115	533	62%	0.923
Typical of program material just at clip	4 ohms	16.0	787	2686	677	56%	0.940	8.8	625	2133	538	61%	0.941	7.2	766	2615	659	56%	0.925
	2 ohms	17.0	886	3023	762	53%	0.956	9.1	777	2652	669	57%	0.945	8.8	979	3343	843	51%	0.932
1/3 Power Pink Noise	8 ohms	32.2	962	3285	828	73%	0.945	17.5	1180	4027	1015	73%	0.948	16.5	1027	3506	884	71%	0.935
Typical of program material at extreme clip	4 ohms	33.0	1084	3699	933	71%	0.938	19.1	1092	3729	940	71%	0.937	17.5	1092	3729	940	71%	0.940
	2 ohms	36.8	1521	5191	1309	64%	0.956	19.9	1228	4191	1057	69%	0.956	19.6	1506	5140	1296	64%	0.935