

R12

n = **1450** rev/min

$\Delta t_o = 20$ K $\Delta t_c = 0$ K

t_c °C	t_o °C	15 10 5 0 -5					
		25	QO	KW	311.2	262.3	219.2
KCAL/H	267600			225500	188500	156200	128100
PE	KW		25.3	30.0	31.8	31.5	30.0
	PK		34.5	40.9	43.2	42.9	40.8
30	QO	KW	297.6	250.2	208.5	172.2	140.6
		KCAL/H	255900	215200	179300	148100	120900
	PE	KW	33.7	36.0	36.0	34.5	32.2
		PK	45.9	48.9	48.9	46.9	43.8
35	QO	KW	283.8	238.0	197.0	162.5	132.0
		KCAL/H	244000	204600	169900	139800	113500
	PE	KW	40.5	40.8	39.5	37.1	34.1
		PK	55.1	55.5	53.7	50.4	46.4
40	QO	KW	269.8	225.5	186.6	152.7	123.3
		KCAL/H	232000	193900	160400	131300	106000
	PE	KW	46.1	44.9	42.5	39.3	35.8
		PK	62.7	61.0	57.7	53.5	48.7
45	QO	KW	255.5	212.9	175.4	142.8	114.5
		KCAL/H	219700	183000	150800	122800	98500
	PE	KW	50.8	48.4	45.1	41.3	37.3
		PK	69.1	65.8	61.3	56.2	50.7
50	QO	KW	241.1	200.0	164.0	132.7	105.6
		KCAL/H	207300	172000	141000	114100	90800
	PE	KW	54.9	51.4	47.4	43.1	38.6
		PK	74.6	69.9	64.5	58.6	52.5
55	QO	KW	226.4	187.0	152.5	122.5	96.6
		KCAL/H	194700	160800	131100	105400	83100
	PE	KW	58.4	54.1	49.5	44.7	39.6
		PK	79.4	73.6	67.3	60.7	53.9
60	QO	KW	211.6	173.9	140.9	112.3	87.6
		KCAL/H	181900	149500	121100	96600	75300
	PE	KW	61.5	56.6	51.4	46.0	40.3
		PK	83.6	76.9	69.9	62.5	54.7
65	QO	KW	196.6	160.6	129.2	102.1	78.6
		KCAL/H	169000	138100	111100	87800	67600
	PE	KW	64.4	58.8	53.0	46.9	40.5
		PK	87.5	79.9	72.1	63.8	55.1
70	QO	KW	181.5	147.3	117.5	91.8	69.7
		KCAL/H	156000	126700	101100	79000	59900
	PE	KW	66.9	60.8	54.3	47.5	40.4
		PK	91.0	82.6	73.8	64.6	54.9
75	QO	KW	166.3	134.0	105.9	81.7	60.9
		KCAL/H	143000	115200	91100	70200	52300
	PE	KW	69.3	62.4	55.2	47.6	40.0
		PK	94.2	84.8	75.0	64.7	54.4

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