

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	233.4	196.7	164.4	136.3	111.8
		KCAL/H	200700	169100	141400	117200	96100
	PE	KW	19.2	22.8	24.1	23.9	22.8
		PK	26.2	30.9	32.7	32.5	30.9
30	QO	KW	223.2	187.7	156.4	129.1	105.4
		KCAL/H	191900	161400	134500	111000	90700
	PE	KW	25.5	27.2	27.2	26.1	24.4
		PK	34.7	37.0	37.0	35.5	33.2
35	QO	KW	212.9	178.5	148.2	121.9	99.0
		KCAL/H	183000	153500	127500	104800	85100
	PE	KW	30.6	30.8	29.8	28.0	25.8
		PK	41.6	41.9	40.5	38.1	35.1
40	QO	KW	202.3	169.1	139.9	114.5	92.5
		KCAL/H	174000	145400	120300	98500	79500
	PE	KW	34.8	33.9	32.1	29.7	27.1
		PK	47.4	46.1	43.6	40.4	36.8
45	QO	KW	191.7	159.6	131.5	107.1	85.9
		KCAL/H	164800	137300	113100	92100	73800
	PE	KW	38.4	36.5	34.0	31.2	28.2
		PK	52.1	49.6	46.5	42.4	38.4
50	QO	KW	180.8	150.0	123.0	99.5	79.2
		KCAL/H	155500	129000	105700	85600	68100
	PE	KW	41.4	38.8	35.8	32.6	29.2
		PK	56.3	52.7	48.7	44.3	39.7
55	QO	KW	169.8	140.3	114.4	91.9	72.5
		KCAL/H	146000	120600	98300	79000	62300
	PE	KW	44.0	40.8	37.4	33.7	29.9
		PK	59.8	55.5	50.8	45.9	40.7
60	QO	KW	158.7	130.4	105.7	84.2	65.7
		KCAL/H	136400	112100	90800	72400	56500
	PE	KW	46.4	42.7	38.8	34.7	30.4
		PK	63.0	58.0	52.7	47.2	41.4
65	QO	KW	147.4	120.5	96.9	76.5	59.0
		KCAL/H	126800	103600	83300	65800	50700
	PE	KW	48.5	44.3	40.0	35.4	30.6
		PK	65.9	60.3	54.4	48.2	41.6
70	QO	KW	136.1	110.5	88.2	68.9	52.3
		KCAL/H	117000	95000	75800	59200	44900
	PE	KW	50.4	45.6	41.0	35.8	30.5
		PK	68.6	62.3	55.7	48.7	41.5
75	QO	KW	124.7	100.5	79.4	61.3	45.7
		KCAL/H	107300	86400	68300	52700	39300
	PE	KW	52.2	47.0	41.6	35.9	30.3
		PK	70.9	63.9	56.6	48.8	41.1

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