



Electrical Data

Table 51. Electrical Characteristics — Compressor and Condenser Fan Motors —60 Hz

Tons	Unit Model No.	Compressor Motor					Condenser Fan Motor				
		No.	Volts	Phase	Amps		No.	Volts	Phase	Amps	
					RLA	LRA				FLA	LRA
					(Ea.)	(Ea.)				(Ea.)	(Ea.)
6	TTA073D3	1	208-230	3	22.4	149	1	208-230	1	3.1	8.1
	TTA073D4	1	460	3	10.6	75	1	460	1	1.6	3.8
	TTA073DK	1	380	3	11.3	88	1	380	1	2.7	7
	TTA073DW	1	575	3	7.9	54	1	575	1	1.2	3
7½	TTA090D3	1	208-230	3	25	164	1	208-230	1	3.1	8.1
	TTA090D4	1	460	3	12.9	100	1	460	1	1.6	3.8
	TTA090DK	1	380	3	14.3	94.3	1	380	1	2.7	7
	TTA090DW	1	575	3	10.6	78	1	575	1	1.2	3
10	TTA120D3	1	208-230	3	30.1	225	1	208-230	1	5	14.4
	TTA120D4	1	460	3	16.7	114	1	460	1	2.5	5.8
	TTA120DK	1	380	3	19.8	140	1	380	1	3.4	7.8
	TTA120DW	1	575	3	12.4	80	1	575	1	2	5.1
	TTA120E3	2	208-230	3	16	110	1	208-230	1	5	14.4
	TTA120E4	2	460	3	7.8	52	1	460	1	2.5	5.8
	TTA120EK	2	380	3	10.4	65.6	1	380	1	3.4	7.8
	TTA120EW	2	575	3	6	38.9	1	575	1	2	5.1
	TTA120F3	2	208-230	3	17.6	123	1	208-230	1	5	14.4
	TTA120F4	2	460	3	9.6	62	1	460	1	2.5	5.8
	TTA120FW	2	575	3	6.1	40	1	575	1	2	5.1
12½	TTA150E3	2	208-230	3	22.4	149	1	208-230	1	5	14.4
	TTA150E4	2	460	3	10.6	75	1	460	1	2.5	5.8
	TTA150EK	2	380	3	11.3	88	1	380	1	3.4	7.8
	TTA150EW	2	575	3	8.6	54	1	575	1	2	5.1
15	TTA180E3	2	208-230	3	25	164	2	208-230	1	5	14.4
	TTA180E4	2	460	3	12.2	100	2	460	1	2.5	5.8
	TTA180EK	2	380	3	14.3	94.3	2	380	1	3.4	7.8
	TTA180EW	2	575	3	9.6	78	2	575	1	2	5.1
	TTA180F3	2	208-230	3	25	164	2	208-230	1	5	14.4
	TTA180F4	2	460	3	12.2	100	2	460	1	2.5	5.8
	TTA180FK	2	380	3	14.3	94.3	2	380	1	3.4	7.8
	TTA180FW	2	575	3	9.9	78	2	575	1	2	5.1
20	TTA240E3	2	208-230	3	39.1	267	2	208-230	1	5	14.4
	TTA240E4	2	460	3	18.6	142	2	460	1	2.5	5.8
	TTA240EK	2	380	3	23.1	160	2	380	1	3.4	7.8
	TTA240EW	2	575	3	15.4	103	2	575	1	2	5.1
	TTA240F3	2	208-230	3	39.1	267	2	208-230	1	5	14.4
	TTA240F4	2	460	3	19.8	142	2	460	1	2.5	5.8
	TTA240FK	2	380	3	23.1	160	2	380	1	3.4	7.8
	TTA240FW	2	575	3	15.8	103	2	575	1	2	5.1

Note: Electrical characteristics reflect nameplate values and are calculated in accordance with cULus and ARI specifications.



Electrical Data

Table 52. Unit Wiring – Condensing Units – 60 Hz

Tons	Unit Model Number	Unit Operating Voltage Range	Minimum Circuit Ampacity	Maximum Fuse or HACR Circuit Breaker Size(a)
6	TTA073D3	187-253	31.1	40
	TTA073D4	414-506	14.9	20
	TTA073DK	342-418	16.8	20
	TTA073DW	518-632	11.1	15
7½	TTA090D3	187-253	34.4	45
	TTA090D4	414-506	17.7	25
	TTA090DK	342-418	20.6	25
	TTA090DW	518-632	14.5	20
10	TTA120D3	187-253	42.6	60
	TTA120D4	414-506	23.4	30
	TTA120DK	342-418	28.2	35
	TTA120DW	518-632	17.5	25
	TTA120E3	187-253	41.0	45
	TTA120E4	414-506	20.1	25
	TTA120EK	342-418	26.9	30
	TTA120EW	518-632	15.5	20
	TTA120F3	187-253	44.6	50
	TTA120F4	414-506	24.1	30
TTA120FW	518-632	15.7	20	
12½	TTA150E3	187-253	55.4	70
	TTA150E4	414-506	26.4	30
	TTA150EK	342-418	28.8	35
	TTA150EW	518-632	21.4	25
15	TTA180E3	187-253	66.3	80
	TTA180E4	414-506	32.5	40
	TTA180EK	342-418	39.0	45
	TTA180EW	518-632	25.6	30
	TTA180F3	187-253	66.3	80
	TTA180F4	414-506	32.5	40
	TTA180FK	342-418	39.0	45
	TTA180FW	518-632	26.3	30
20	TTA240E3	187-253	98.0	110
	TTA240E4	414-506	46.9	60
	TTA240EK	342-418	58.8	70
	TTA240EW	518-632	38.7	45
	TTA240F3	187-253	98.0	110
	TTA240F4	414-506	49.6	60
	TTA240FK	342-418	58.8	70
	TTA240FW	518-632	39.6	45

Note: Electrical characteristics reflect nameplate values and are calculated in accordance with cULus and ARI specifications. 7½ and 10 ton values are system rated; 12½, 15 and 20 ton values are condensing unit only rated.

(a) HACR type circuit breaker per NEC.

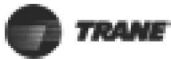
Table 53. Electrical Characteristics — Standard and Low Static Motors — 60 Hz Air Handler^(a)

Tons	Unit Model Number	Standard Evaporator Fan Motor								Low Static Evaporator Fan Motor							
		No.	Volts	Phase	Hp	Amps		MCA	MFS	No.	Volts	Phase	Hp	Amps		MCA	MFS
						FLA	LRA							FLA	LRA		
5	TWE061D1, E1	1	208	1	0.75	6.0	41.0	7.5	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D1, E1	1	230	1	0.75	5.9	45.0	7.4	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D3, E3	1	208	3	0.75	2.5	16.4	3.1	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D3, E3	1	230	3	0.75	2.4	16.4	3.0	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D4, E4	1	460	3	0.75	1.2	8.2	1.5	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061DW	1	575	3	0.75	1.3	6.1	1.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7½	TWE090D1, E1	1	208	1	1.50	6.8	31.5	8.5	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090D1, E1	1	230	1	1.50	6.2	31.5	7.8	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090D3, E3	1	208	3	1.50	5.3	34.3	6.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090D3, E3	1	230	3	1.50	5.0	34.3	6.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090D3, E3 ^(b)	1	460	3	1.50	2.5	17.0	3.1	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090DW	1	575	3	1.50	1.8	13.6	2.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10	TWE120D1, E1	1	208	1	2.00	8.5	57.4	10.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D1, E1	1	230	1	2.00	7.7	57.4	9.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D3, E3	1	208	3	2.00	6.2	33.9	7.8	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D3, E3	1	230	3	2.00	5.8	33.9	7.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D3, E3 ^(b)	1	460	3	2.00	2.9	33.9	3.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120DW, EW	1	575	3	2.00	2.3	14.4	2.9	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12½	TWE150E3	1	208	3	2.00	5.95	23.0	7.4	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE150E3	1	230	3	2.00	5.5	23.0	6.9	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE150E3 ^(b)	1	460	3	2.00	2.75	23.0	3.4	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE150EW	1	575	3	2.00	2.2	18.0	2.8	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15	TWE180E3	1	208	3	3.00	9.4	74.9	11.8	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE180E3	1	230	3	3.00	9.2	74.9	11.5	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE180E3 ^(b)	1	460	3	3.00	4.6	39.3	5.8	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE180EW	1	575	3	3.00	3.4	24.6	4.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20	TWE240E3	1	208	3	5.00	14.5	98.0	18.1	25	1	208	3	3.00	9.4	74.9	11.8	20
	TWE240E3	1	230	3	5.00	14.3	98.0	17.9	25	1	230	3	3.00	9.2	74.9	11.5	20
	TWE240E4	1	460	3	5.00	6.7	47.0	8.4	15	1	460	3	3.00	4.6	39.3	5.8	15
	TWE240EW	1	575	3	5.00	5.2	-	6.5	15	1	575	3	3.00	3.4	24.6	4.3	15

Continued on next page

(a) For additional information contact product support.

(b) Field wired for 460V.



Electrical Data

Table 54. Electrical Characteristics — High and Ultra-High Static Motors — 60 Hz Air Handler^(a)

Tons	Unit Model Number	High Static Evaporator Fan Motor								Ultra-High Static Evaporator Fan Motor							
		No.	Volts	Phase	Hp	Amps		MCA	MFS	No.	Volts	Phase	Hp	Amps		MCA	MFS
						FLA	LRA							FLA	LRA		
5	TWE061D1, E1	1	208	1	1.50	6.8	31.5	8.5	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D1, E1	1	230	1	1.50	6.2	31.5	7.8	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D3, E3	1	208	3	1.50	5.3	34.3	6.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D3, E3	1	230	3	1.50	5.0	34.3	6.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061D4, E4	1	460	3	1.50	2.5	17.0	3.1	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE061DW	1	575	3	1.50	1.8	13.6	2.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7½	TWE090D1, E1	1	208	1	2.00	8.5	57.4	10.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090D1, E1	1	230	1	2.00	7.7	57.4	9.6	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE090D3, E3	1	208	3	2.00	6.2	33.9	7.8	15	1	208	3	3.00	9.4	74.9	11.8	20
	TWE090D3, E3	1	230	3	2.00	5.8	33.9	7.3	15	1	230	3	3.00	9.2	74.9	11.5	20
	TWE090D3, E3 ^(b)	1	460	3	2.00	2.9	33.9	3.6	15	1	460	3	3.00	4.6	39.3	5.8	15
	TWE090DW	1	575	3	2.00	2.3	14.4	2.9	15	1	575	3	3.00	3.4	24.6	4.3	15
10	TWE120D1, E1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D1, E1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D3, E3	1	208	3	3.00	9.4	74.9	11.8	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D3, E3	1	230	3	3.00	9.2	74.9	11.5	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120D3, E3 ^(b)	1	460	3	3.00	4.6	39.3	5.8	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE120DW, EW	1	575	3	3.00	3.4	24.6	4.3	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12½	TWE150E3	1	208	3	3.00	5.95	23.0	7.4	15	1	208	3	5.00	14.5	98.0	18.1	25
	TWE150E3	1	230	3	3.00	5.5	23.0	6.9	15	1	230	3	5.00	14.3	98.0	17.9	25
	TWE150E3 ^(b)	1	460	3	3.00	2.75	23.0	3.4	15	1	460	3	5.00	6.7	47.0	8.4	15
	TWE150EW	1	575	3	3.00	2.2	18.0	2.8	15	1	575	3	5.00	5.2	-	6.5	15
15	TWE180E3	1	208	3	5.00	14.5	98.0	18.1	25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE180E3	1	230	3	5.00	14.3	98.0	17.9	25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE180E3 ^(b)	1	460	3	5.00	6.7	47.0	8.4	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TWE180EW	1	575	3	5.00	5.2	-	6.5	15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20	TWE240E3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	208	3	7.50	20	114.0	25.0	35
	TWE240E3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	230	3	7.50	17.6	126.0	22.0	35
	TWE240E4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	460	3	7.50	9.0	61.4	11.3	20
	TWE240EW	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	575	3	7.50	7.2	49.8	9.0	15

(a) For additional information contact product support.

(b) Field wired for 460V.

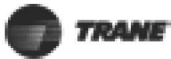
Table 55. Unit Wiring — Air Handler — 60Hz

Tons	Unit Model Number	Unit Operating Voltage Range	Minimum Circuit Ampacity	Maximum Fuse or HACR Circuit Breaker Size^(a)
5	TWE06D1, E1	187-253	7.5	15
	TWE061D3, E3	187-253	3.3	15
	TWE061D4, E4	414-506	1.6	15
	TWE061DK	342-418	1.8	15
	TWE061DW	518-632	1.6	15
7½	TWE090D1, E1	187-253	8.5	15
	TWE090D3, E3 ^(b)	187-253	6.6	15
	TWE090D3, E3 ^(c)	414-506	3.1	15
	TWE090DK	342-418	3.1	15
	TWE090DW	518-632	3.9	15
10	TWE120D1, E1	187-253	10.6	15
	TWE120D3, E3 ^(b)	187-253	7.8	15
	TWE120D3, E3 ^(c)	414-506	3.6	15
	TWE120DK	342-418	4.5	15
	TWE120DW, EW	518-632	2.9	15
12½	TWE150E3	187-253	6.9	15
	TWE150E3 ^(c)	414-506	3.4	15
	TWE150EK	342-418	4.1	15
	TWE150EW	518-632	2.8	15
15	TWE180E3	187-253	11.8	20
	TWE180E3 ^(c)	414-506	5.8	15
	TWE180EK	342-418	9.8	15
	TWE180EW	518-632	4.3	15
20	TWE240E3	187-253	18.1	25
	TWE240E4	414-506	8.4	15
	TWE240EK	342-418	10.4	15
	TWE240EW	518-632	6.5	15

(a) HACR type circuit breaker per NEC.

(b) When wired for 208-230 volt.

(c) When wired for 460 volt.



Electrical Data

Table 56. Unit Wiring with Electric Heat (Single Point Connection) – 5, 7½ and 10 Ton Air Handlers – 60 Hz

Tons	Used With	Heater Model No.	Maximum Fuse Heater KW Rating ^(a)	Unit Power Supply	Control Stages	Minimum Circuit Ampacity ^(b)	Maximum Fuse or HACR Circuit Breaker Size ^{(b)(c)}
5	TWE061D1 TWE061E1	BAYHTRL106A	4.33/5.76	208-230/1/60	1	33/37	35/40
		BAYHTRL112A	8.65/11.52		1	59/67	60/70
		BAYHTRL117A	12.98/17.28		1	85/97	90/100
		BAYHTRL123A	17.30/23.04		2	111/127 ^(d)	125/150
7½	TWE090D1 TWE090E1	BAYHTRL106A	4.33/5.76	208-230/1/60	1	34/38	35/40
		BAYHTRL112A	8.65/11.52		1	60/68 ^(d)	60/70
		BAYHTRL117A	12.98/17.28		1	86/98	90/100
		BAYHTRL123A	17.30/23.04		2	112/128 ^(d)	125/150
		BAYHTRL129A	21.65/28.80		2	138/158 ^(d)	150/175
10	TWE120D1 TWE120E1	BAYHTRL106A	4.33/5.76	208-230/1/60	1	37/41	40/45
		BAYHTRL112A	8.65/11.52		1	63/71 ^(d)	70/80
		BAYHTRL117A	12.98/17.28		1	89/101	90/110
		BAYHTRL123A	17.30/23.04		2	115/131 ^(d)	125/150
		BAYHTRL129A	21.65/28.80		2	141/161 ^(d)	150/175
5	TWE061D3 TWE061E3	BAYHTRL305A	3.75/5.00	208-230/3/60	1	17/19	20/20
		BAYHTRL310A	7.45/9.96		1	30/34	30/35
		BAYHTRL315A	11.25/14.96		1	43/49	45/50
		BAYHTRL325A	18.71/24.92		2	69/79 ^(d)	70/80
		BAYHTRL305A	3.75/5.00		1	20/22	20/25
7½	TWE090D3 TWE090E3	BAYHTRL310A	7.45/9.96	208-230/3/60	1	33/37	35/40
		BAYHTRL315A	11.25/14.96		1	46/52	50/60
		BAYHTRL325A	18.71/24.92		2	72/82 ^(d)	80/90
		BAYHTRL335A	26.20/34.88		2	97/112 ^(e)	100/125
		BAYHTRL305A	3.75/5.00		1	21/23	25/25
10	TWE120D3 TWE120E3	BAYHTRL310A	7.45/9.96	208-230/3/60	1	34/38	35/40
		BAYHTRL315A	11.25/14.96		1	47/53	50/60
		BAYHTRL325A	18.71/24.92		2	73/83 ^(d)	80/90
		BAYHTRL335A	26.20/34.88		2	98/113 ^(e)	100/125
		BAYHTRL405A	5		460/3/60	1	10
5	TWE061D4 TWE061E4	BAYHTRL410A	9.96	1		17	20
		BAYHTRL415A	14.96	1		25	25
		BAYHTRL425A	24.92	2		40	40
		BAYHTRL405A	5	460/3/60		1	11
7½	TWE090D3 ^(f) TWE090E3 ^(f)	BAYHTRL410A	9.96		1	19	20
		BAYHTRL415A	14.96		1	26	30
		BAYHTRL425A	24.92		2	41	45
		BAYHTRL435A	34.88		2	56	60
10	TWE120D3 ^(f) TWE120E3 ^(f)	BAYHTRL405A	5	460/3/60	1	12	15
		BAYHTRL410A	9.96		1	20	20
		BAYHTRL415A	14.96		1	27	30
		BAYHTRL425A	24.92		2	42	45
		BAYHTRL435A	34.88		2	57	60

Table 56. Unit Wiring with Electric Heat (Single Point Connection) – 5, 7½ and 10 Ton Air Handlers – 60 Hz

Tons	Used With	Heater Model No.	Maximum Fuse Heater KW Rating ^(a)	Unit Power Supply	Control Stages	Minimum Circuit Ampacity ^(b)	Maximum Fuse or HACR Circuit Breaker Size ^{(b)(c)}
5	TWE061DW	BAYHTRLW05A	5	575/3/60	1	8	15
		BAYHTRLW10A	9.96		1	15	15
		BAYHTRLW15A	14.96		1	21	25
		BAYHTRLW25A	24.92		2	33	35
7½	TWE090DW	BAYHTRLW05A	5	575/3/60	1	11	15
		BAYHTRLW10A	9.96		1	17	20
		BAYHTRLW15A	14.96		1	23	25
		BAYHTRLW25A	24.92		2	36	40
		BAYHTRLW35A	34.88		2	48	50
10	TWE120DW	BAYHTRLW05A	5	575/3/60	1	10	15
		BAYHTRLW10A	9.96		1	16	20
	TWE120EW	BAYHTRLW15A	14.96		1	22	25
		BAYHTRLW25A	24.92		2	35	35
		BAYHTRLW35A	34.88		2	47	50

(a) kW ratings are at: 208/240V for 208-230V air handlers.
 480V for 460V air handlers
 600V for 575V air handlers

For other than rated voltage, capacity = (Voltage/Rated Voltage)² x Rated Capacity.

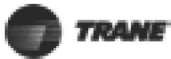
(b) Any power supply and circuits must be wired and protected in accordance with local codes.

(c) The HACR circuit breaker is for U.S.A. installations only.

(d) Field wire must be rated at least 75°C.

(e) Field wire must be rated at least 90°C.

(f) With motor field converted to 460V.



Electrical Data

Table 57. Unit Wiring with Electric Heat (Single Point Connection) — 12½ - 20 Ton Air Handlers

Tons	Used With	Heater Model No.	Heater KW Rating ^(a)	Unit Power Supply	Control Stages	Minimum Circuit Ampacity ^(b)	Maximum Fuse or HACR Circuit Breaker Size ^{(b)(c)}
12½	TWE150E3	BAYHTRM310A	7.50/10.00	208-230/3/60	1	33/37	35/40
		BAYHTRM320A	14.96/19.92		1	59/67	60/70
		BAYHTRM330A	22.50/29.92		2	85/97	90/100
		BAYHTRM350A	37.42/49.84		2	127/157	150/175
15	TWE180E3	BAYHTRM310A	7.50/10.00	208-230/3/60	1	38/42	40/45
		BAYHTRM320A	14.96/19.92		1	64/72	70/80
		BAYHTRM330A	22.50/29.92		2	90/102	90/110
		BAYHTRM350A	37.42/49.84		2	142/162 ^(d)	150/175
20	TWE240E3	BAYHTRM310A	7.50/10.00	208-230/3/60	1	45/49	50/50
		BAYHTRM320A	14.96/19.92		1	71/79	80/80
		BAYHTRM330A	22.50/29.92		2	97/109	100/110
		BAYHTRM350A	37.42/49.84		2	149/169 ^(d)	150/175
12½	TWE150E3 ^(e)	BAYHTRM410A	10	460/3/60	1	19	20
		BAYHTRM420A	19.92		1	34	35
		BAYHTRM430A	29.92		2	49	50
		BAYHTRM450A	49.84		2	79	80
15	TWE180E3 ^(e)	BAYHTRM410A	10	460/3/60	1	21	25
		BAYHTRM420A	19.92		1	36	40
		BAYHTRM430A	29.92		2	51	60
		BAYHTRM450A	49.84		2	81	90
20	TWE240E4	BAYHTRM410A	10	460/3/60	1	24	25
		BAYHTRM420A	19.92		1	39	40
		BAYHTRM430A	29.92		2	54	60
		BAYHTRM450A	49.84		2	84	90
12½	TWE150EW	BAYHTRMW10A	10	575/3/60	1	15	20
		BAYHTRMW20A	19.92		1	27	30
		BAYHTRMW30A	29.92		2	39	40
		BAYHTRMW50A	49.84		2	63	70
15	TWE180EW	BAYHTRMW10A	10	575/3/60	1	17	20
		BAYHTRMW20A	19.92		1	30	30
		BAYHTRMW30A	29.92		2	42	45
		BAYHTRMW50A	49.84		2	67	70
20	TWE240EW	BAYHTRMW10A	10	575/3/60	1	20	25
		BAYHTRMW20A	19.92		1	32	35
		BAYHTRMW30A	29.92		2	45	45
		BAYHTRMW50A	49.84		2	70	70

(a) kW ratings are at: 208/240V for 208-230V air handlers.

480V for 460V air handlers

600V for 575V air handlers

For other than rated voltage, capacity = (Voltage/Rated Voltage)² x Rated Capacity.

(b) Any power supply and circuits must be wired and protected in accordance with local codes.

(c) The HACR circuit breaker is for U.S.A. installations only.

(d) Field wire must be rated at least 90°C.

(e) With motor field wired for 460V.