

 UL Status		208/230-3-60					460-3-60Hz							CRC-0061-CO2
		MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	August-21		
SUBCRITICAL CO2		2DU	2DU	2DU	2DU	2DU (208 / 230)	4SU	4SU	4SU	4SU	4SU	4SU	SUBCRITICAL CO2	
CME1	2MME-07	9.7	6.2	6.9	35	6.1	4.6	2.9	3.3	16	2.9	2MME-07		
	2MME-1	8.8	5.6	6.3	35	6.7	4.2	2.7	3.0	16	3.2	2MME-1		
	2KME-1	9	5.8	6.4	35	7.8	4.3	2.8	3.1	16	3.7	2KME-1		
	2KME-2	15.1	9.7	10.8	97	10.5	7.2	4.6	5.1	39.5	5	2KME-2		
	2JME-2	16.4	10.5	11.7	97	11.2	7.8	5.0	5.6	39.5	5.3	2JME-2		
	2JME-3	17.6	11.3	12.6	97	12.2	8.4	5.4	6.0	39.5	5.8	2JME-3		
	2HME-3	17.2	11	12.3	116	13.1	8.2	5.3	5.9	47.5	6.2	2HME-3		
	2HME-4	20.8	13.3	14.9	116	15.4	9.9	6.3	7.1	47.5	7.3	2HME-4		
	2GME-3	18.9	12.1	13.5	116	14.5	9	5.8	6.4	47.5	6.9	2GME-3		
	2GME-4	21.4	13.7	15.3	116	17.9	10.2	6.5	7.3	47.5	8.5	2GME-4		
CME2	2FME-4	19.5	12.5	13.9	116	17.7	9.3	6.0	6.6	47.5	8.4	2FME-4		
	2FME-5	27.4	17.6	19.6	163	21.1	13.3	8.5	9.5	66.5	10	2FME-5		
	2EME-4	27.7	17.8	19.8	163	21.1	13.2	8.5	9.4	66.5	10	2EME-4		
	2EME-5	34.4	22.1	24.6	215	25.3	16.4	10.5	11.7	88	12	2EME-5		
	2DME-5	28.4	18.2	20.3	163	24.4	13.5	8.7	9.6	66.5	11.6	2DME-5		
	2DME-7	36.1	23.1	25.8	215	30.1	17.2	11.0	12.3	88	14.3	2DME-7		
	SUBCRITICAL CO2		2DU	2DU	2DU	2DU	2DU (208 / 230)	4SU	4SU	4SU	4SU	4SU	4SU	SUBCRITICAL CO2
	C1-SL	2MSL-07	7.4	4.7	5.3	40	5.5 / 5	3.5	2.2	2.5	20	2.5	2MSL-07	
		2KSL-1	12	7.7	8.6	54	7.8 / 7	5.7	3.7	4.1	27	3.5	2KSL-1	
		2JSL-2	15.1	9.7	10.8	60	10.2 / 9.2	7.2	4.6	5.1	24.5	4.6	2JSL-2	
2HSL-3		15.5	9.9	11.1	60	13.3 / 12	7.4	4.7	5.3	27.5	6	2HSL-3		
2GSL-3		20.8	13.3	14.9	100	15 / 13.6	9.9	6.3	7.1	42	6.8	2GSL-3		
C2-SL	2FSL-4	25	16	17.9	100	19.1 / 17.2	11.9	7.6	8.5	42	8.6	2FSL-4		
	2ESL-4	30.5	19.6	21.8	142	21.5 / 19.4	14.5	9.3	10.4	58	9.7	2ESL-4		
	2DSL-5	35.9	23	25.6	163	25 / 22.6	17.1	11.0	12.2	66.5	11.3	2DSL-5		
C3-SL	2CSL-6	39.5	25.3	28.2	163	30.7 / 27.8	18.8	12.1	13.4	66.5	13.9	2CSL-6		
	4FSL-7	50	32.1	35.7	215	34.7 / 31.4	23.8	15.3	17.0	88	15.7	4FSL-7		
	4ESL-9	NO 230V	NOT UL			253	41.8 / 37.8	29.2	18.7	20.9	104	18.9	4ESL-9	
	4DSL-10	NO 230V	NOT UL			253	48.7 / 44	31.6	20.3	22.6	104	22	4DSL-10	
4CSL-12	74.6	47.8	53.3	197	59.1 / 53.4	35.5	22.8	25.4	105	26.7	4CSL-12			
SUBCRITICAL CO2		2NU	2NU	2NU	2NU (PW / ACL)	2NU (208 / 230)	2NU	2NU	2NU	4PU (PW / ACL)	2NU	4PU	2NU	SUBCRITICAL CO2
C4-SL	4VSL-15	103	66	73.6	211 / 352	74.1 / 67.0	51.5	33.0	36.8	106 / 176	176	33.5	33.5	4VSL-15
	4TSL-20	110.8	71	79.1	211 / 352	88.5 / 80.0	55.4	35.5	39.6	106 / 176	176	40	40	4TSL-20
	4PSL-25	147.6	94.6	105.4	294 / 490	106.8 / 96.6	73.8	47.3	52.7	147 / 245	245	48.3	48.3	4PSL-25
	4NSL-30	148.2	95	105.9	294 / 490	122.7 / 111.0	74.1	47.5	52.9	147 / 245	245	55.5	55.5	4NSL-30
TRANSCRIT CO2		2DU	2DU	2DU	2DU	2DU (208 / 230)	4SU	4SU	4SU	4SU	4SU	4SU	TRANSCRIT CO2	
CKHE2	2MTE-4	30.2	19.4	21.6	115.5	17.3 / 15.8	15.1	9.7	10.8	47.5	8.2	2MTE-4		
	2MTE-5	41.6	26.7	29.7	163	24.2 / 22.1	20.8	13.3	14.9	66.5	11.5	2MTE-5		
	2KTE-5	37.2	23.8	26.6	163	24.2 / 22.1	18.6	11.9	13.3	66.5	11.5	2KTE-5		
	2KTE-7	51	32.7	36.4	215	33.9 / 30.9	25.5	16.3	18.2	88	16.1	2KTE-7		
TRANSCRIT CO2		2DU	2DU	2DU	2DU	2DU (208 / 230)	4SU	4SU	4SU	4SU	4SU	4SU	TRANSCRIT CO2	
CKHE3	4PTE-6	35.8	22.9	25.6	163	21.6 / 19.7	17.9	11.5	12.8	66.5	10.8	4PTE-6		
	4PTE-7	49.4	31.7	35.3	215	31.5 / 28.7	24.7	15.8	17.6	88	15.3	4PTE-7		
	4MTE-7	64.6	41.4	46.1	215	32.0 / 29.1	32.3	20.7	23.1	88	16	4MTE-7		
	4MTE-10	64.6	41.4	46.1	254	43.8 / 39.9	32.3	20.7	23.1	104	21.9	4MTE-10		
	4KTE-10	65.4	41.9	46.7	254	44.8 / 40.8	32.7	21.0	23.4	104	22.4	4KTE-10		
	4KTE-12	81	51.9	57.9	197	57.3 / 52.2	40.5	26.0	28.9	105	27.2	4KTE-12		
TRANSCRIT CO2		2NU	2NU	2NU	2NU (PW / ACL)	2NU (208 / 230)	2NU / 4PU	2NU / 4PU	2NU / 4PU	4PU (PW / ACL)	2NU	4PU	2NU	TRANSCRIT CO2
CKHE4	4JTE-10	66.8	42.8	47.7	133 / 222	46.6 / 42.2	33.4	21.4	23.9	66 / 111	111	21.1	21.1	4JTE-10
	4JTE-15	95.8	61.4	68.4	176 / 294	66.8 / 60.9	47.9	30.7	34.2	88 / 147	147	30.2	30.2	4JTE-15
	4HTE-15	81.4	52.2	58.1	176 / 294	59.9 / 54.2	40.7	26.1	29.1	88 / 147	147	27.1	27.1	4HTE-15
	4HTE-20	116	74.4	82.9	211 / 352	86.7 / 78.4	58	37.2	41.4	106 / 176	176	39.2	39.2	4HTE-20
	4GTE-20	118.4	75.9	84.6	211 / 352	80.1 / 72.4	59.2	37.9	42.3	106 / 176	176	36.2	36.2	4GTE-20
	4GTE-30	162.4	104.1	116	294 / 490	114.1 / 103.2	81.2	52.1	58.0	147 / 245	245	51.6	51.6	4GTE-30
	4FTE-20	119.2	76.4	85.1	222 / 362	92.8 / 84.0	59.6	38.2	42.6	106 / 176	176	42	42	4FTE-20
	4FTE-30	166	106.4	118.6	294 / 490	129.8 / 117.4	83	53.2	59.3	147 / 245	245	58.7	58.7	4FTE-30
	4DTE-25	157	100.6	112.1	294 / 490	114.8 / 103.8	78.5	50.3	56.1	147 / 245	245	51.9	51.9	4DTE-25
	4CTC-30	169.6	108.7	121.1	294 / 490	138.4 / 125.2	84.8	54.4	60.6	147 / 245	245	62.6	62.6	4CTC-30
TRANSCRIT CO2		2NU	2NU	2NU	2NU (PW / ACL)	2NU (208 / 230)	4PU	4PU	4PU	4PU (PW / ACL)	4PU	4PU	4PU	TRANSCRIT CO2
CKHE5	6FTE-35	193.2	123.8	138	330 / 550	143.8 / 130.0	96.6	61.9	69.0	165 / 275	275	65		6FTE-35
	6FTE-50	196	125.6	140	570 / 950	212.1 / 191.8	137.2	87.9	98.0	255 / 425	425	95.9		6FTE-50
	6DTE-40	220	141	157.1	420 / 700	167.9 / 151.8	110	70.5	78.6	210 / 350	350	75.9		6DTE-40
	6DTE-50	297.2	190.5	212.3	570 / 950	216.7 / 196.0	148.6	95.3	106.1	255 / 425	425	98		6DTE-50
	6CTE-50	276	176.9	197.1	570 / 950	218.9 / 198.0	138	88.5	98.6	255 / 425	425	99		6CTE-50
UL Status		MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)			

380-3-60Hz							575-3-60Hz					CRC-0061-CO2	
UL Status		MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	August-21	
SUBCRITICAL CO2							5SU	5SU	5SU	5SU	5SU	SUBCRITICAL CO2	
CME1	2MME-07	0					3.7	2.4	2.6	12.9	2	2MME-07	
	2MME-1	0					3.4	2.2	2.4	12.9	2.8	2MME-1	
	2KME-1	0					3.4	2.2	2.4	12.9	3.7	2KME-1	
	2KME-2	0					5.8	3.7	4.1	28.5	4.8	2KME-2	
	2JME-2	0					6.2	4.0	4.4	28.5	5.4	2JME-2	
	2JME-3	0					6.7	4.3	4.8	28.5	6.9	2JME-3	
	2HME-3	0					6.6	4.2	4.7	34	7.8	2HME-3	
	2HME-4	0					7.9	5.1	5.6	34	9	2HME-4	
	2GME-3	0					7.2	4.6	5.1	34	11.1	2GME-3	
	2GME-4	0					8.2	5.3	5.9	34	12.6	2GME-4	
	2FME-4	0					7.4	4.7	5.3	34	15.1	2FME-4	
	2FME-5	0					10.6	6.8	7.6	48	17.6	2FME-5	
	2EME-4	0					10.6	6.8	7.6	48	11.1	2EME-4	
	2EME-5	0					13.1	8.4	9.4	63.5	12.6	2EME-5	
2DME-5	0					10.8	6.9	7.7	48	15.1	2DME-5		
2DME-7	0					13.8	8.8	9.9	63.5	17.6	2DME-7		
SUBCRITICAL CO2							5SU	5SU	5SU	5SU	5SU	SUBCRITICAL CO2	
C1-SL	2MSL-07						2.7	1.7	1.9	16	2	2MSL-07	
	2KSL-1						4.3	2.8	3.1	17	2.8	2KSL-1	
	2JSL-2						5.5	3.5	3.9	19	3.7	2JSL-2	
	2HSL-3						5.6	3.6	4.0	19	4.8	2HSL-3	
	2GSL-3						7.5	4.8	5.4	30	5.4	2GSL-3	
C2-SL	2FSL-4						9	5.8	6.4	30	6.9	2FSL-4	
	2ESL-4						11	7.1	7.9	41.5	7.8	2ESL-4	
	2DSL-5						13	8.3	9.3	48	9	2DSL-5	
C3-SL	2CSL-6						14.3	9.2	10.2	48	11.1	2CSL-6	
	4FSL-7						18.1	11.6	12.9	63.5	12.6	4FSL-7	
	4ESL-9	NO 230V					22.2	14.2	15.9	75	15.1	4ESL-9	
	4DSL-10	NO 230V					24	15.4	17.1	75	17.6	4DSL-10	
4CSL-12						28.4	18.2	20.3	84	22.4	4CSL-12		
SUBCRITICAL CO2							5PU	5PU	5PU	5PU (PW / ACL)	5PU	SUBCRITICAL CO2	
C4-SL	4VSL-15		62.3	39.9	44.5	128/213	41.2	26.4	29.4	84 / 140	26.8	4VSL-15	
	4TSL-20		67.1	43.0	47.9	128/213	44.3	28.4	31.6	84 / 140	32	4TSL-20	
	4PSL-25		89.3	57.2	63.8	178/297	59	37.8	42.1	118 / 196	38.6	4PSL-25	
	4NSL-30		89.7	57.5	64.1	178/297	59.3	38.0	42.4	118 / 196	44.4	4NSL-30	
TRANSCRIT CO2							5SU	5SU	5SU	5SU	5SU	TRANSCRIT CO2	
CKHE2	2MTE-4						12.1	7.8	8.6	34	6.2	2MTE-4	
	2MTE-5						16.6	10.6	11.9	48	8.8	2MTE-5	
	2KTE-5						14.9	9.6	10.6	48	8.8	2KTE-5	
	2KTE-7						20.4	13.1	14.6	63.5	12.3	2KTE-7	
TRANSCRIT CO2							5SU	5SU	5SU	5SU	5SU	TRANSCRIT CO2	
CKHE3	4PTE-6						14.3	9.2	10.2	48	8.6	4PTE-6	
	4PTE-7						19.8	12.7	14.1	63.5	12.2	4PTE-7	
	4MTE-7						25.8	16.5	18.4	63.5	12.8	4MTE-7	
	4MTE-10						25.8	16.5	18.4	75	17.5	4MTE-10	
	4KTE-10						26.2	16.8	18.7	75	17.9	4KTE-10	
	4KTE-12						32.4	20.8	23.1	84	20.7	4KTE-12	
TRANSCRIT CO2							5PU	5PU	5PU	5PU (PW / ACL)	5PU	TRANSCRIT CO2	
CKHE4	4JTE-10		40.4	25.9	28.9	81 / 134	26.7	17.1	19.1	53 / 89	16.9	4JTE-10	
	4JTE-15		58	37.2	41.4	107 / 178	38.3	24.6	27.4	70 / 117	24.2	4JTE-15	
	4HTE-15		49.3	31.6	35.2	107 / 178	32.6	20.9	23.3	70 / 117	21.7	4HTE-15	
	4HTE-20		70.2	45.0	50.1	128 / 213	46.4	29.7	33.1	84 / 140	31.4	4HTE-20	
	4GTE-20		71.7	46.0	51.2	128 / 213	47.4	30.4	33.9	84 / 140	29	4GTE-20	
	4GTE-30		98.3	63.0	70.2	178 / 297	65	41.7	46.4	118 / 196	41.3	4GTE-30	
	4FTE-20		72.1	46.2	51.5	128 / 213	47.7	30.6	34.1	84 / 140	33.6	4FTE-20	
	4FTE-30		100.5	64.4	71.8	178 / 297	66.4	42.6	47.4	118 / 196	47	4FTE-30	
	4DTE-25		95	60.9	67.9	178 / 297	62.8	40.3	44.9	118 / 196	41.5	4DTE-25	
4CTC-30		102.7	65.8	73.4	178 / 297	67.8	43.5	48.4	118 / 196	50.1	4CTC-30		
TRANSCRIT CO2							5PU	5PU	5PU	5PU (PW / ACL)	5PU	TRANSCRIT CO2	
CKHE5	6FTE-35		116.9	74.9	83.5	200 / 333	77.3	49.6	55.2	132 / 220	52	6FTE-35	
	6FTE-50		166.1	106.5	118.6	309 / 515	109.8	70.4	78.4	204 / 340	76.7	6FTE-50	
	6DTE-40		133.2	85.4	95.1	255 / 424	88	56.4	62.9	168 / 280	60.7	6DTE-40	
	6DTE-50		179.9	115.3	128.5	309 / 515	118.9	76.2	84.9	204 / 340	78.4	6DTE-50	
	6CTE-50		167.1	107.1	119.4	309 / 515	110.4	70.8	78.9	204 / 340	79.2	6CTE-50	
UL Status		MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)	MCC (UL)	RLA= MCC/1.56	RLA= MCC/1.4	LRA (UL)	MOA (Limits)		