

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
AFB04C3E-SAA	115	1	2	20	2.7	10.5			040-0162-13	RC	071-0561-13
AFB05C3E-IAA	115	1	2.8	26.5	1.9	8.5	014-0053-35		040-0150-05	RC	071-0561-08
AFB05C3E-SAA	115	1	2.7	27.5	1.9	8.5			040-0162-05	RC	071-0561-08
AFB06C3E-IAA	115	1	3.1	25	1.55	7.4	014-0053-26		040-0150-02	RC	071-0561-11
AFB09C3E-IAA	115	1	4.8	34.6	1.05	9	014-0053-26		040-0150-20	RC	071-0561-15
AFB09C3E-IAB	230	1	1.7	15	5.85	36	014-0059-13		040-0150-03	RC	071-0561-30
AFE06C4E-IAA	115	1	3.1	28.5	1.24	6.14	014-0059-00		040-0150-19	RC	071-0561-29
AFE07C3E-IAA	115	1	4.4	29	1.3	9	014-0053-26		040-0150-01	RC	071-0561-02
AFE08C4E-IAA	115	1	3.9	26.5	1.24	6.14	014-0059-00		040-0150-31	RC	071-0561-23
AFE1-0023-SAA	115	1	2.5	23	1.9	8.5			040-C401-55	RC	071-C100-31
AFE10C3E-IAA	115	1	4.9	38	1.2	9	014-0053-26		040-0150-11	RC	071-0561-24
AFE11C3E-IAA	115	1	5.6	29	1.2	7.3	014-0059-00		040-0150-01	RC	071-0561-16
AFE11C4E-IAA	115	1	4.2	26.5	1.24	6.14	014-0059-00		040-0150-19	RC	071-0561-21
AFE12C3E-IAA	115	1	4.8	33	0.96	6.1	014-0053-35		040-0150-06	RC	071-0561-28
AFE13C3E-IAA	115	1	6.4	33	0.96	6.1	014-0053-35		040-0150-06	RC	071-0561-03
AFE13C3E-IAV	208/230	1	3.2	21.7	3.4	21.9	014-0059-13		040-0150-14	RC	071-0561-04
AFE13C4E-IAA	115	1	5.6	37.5	0.96	6.1	014-0053-35		040-0150-06	RC	071-0561-47
AFE17C4E-CAA	115	1	7.8	41.5	0.77	4.5	014-0036-28	014-0064-12	040-0166-21	RP	071-0561-48
AFE17C4E-IAA	115	1	7.8	41.5	0.77	4.5	014-0053-35		040-0150-11	RC	071-0561-48
AFE17C4E-IAV	208/230	1	4	20	0.77	4.5	014-0059-09		040-0150-14	RC	071-0561-62
AFJ1-0050-IAA	115	1	7.2	59	0.611	4.771	014-0036-09		040-0001-80		071-C100-09
AFJ23C1-IAA	115	1	7.2	59	0.611	4.771	014-0058-36		040-0166-38	RP	071-0605-03
AFJ23C2-IAA	115	1	9.2	54	0.611	4.771	014-0061-32		040-0166-38	RP	071-0605-05

† ‡ § * See Section F Introduction for more information.

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Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
AFJ31C1E-CFV	208/230	1	5.4	40	1.2	6		014-0064-10	040-0166-29		
AFJ31C2E-CFV	208/230	1	7.5	44	1.2	6		014-0064-10	040-0166-29	RP	
AFJ37C1E-CFV	208/230	1	6.2	40	1.2	6		014-0064-10	040-0166-29	RP	
AFJ37C2E-CFV	208/230	1	8	46	1.2	6		014-0064-10	040-0166-29	RP	
AFT12C1-IAA	115	1	5	30	0.99	6.51	014-0059-00		040-0150-06	RC	071-0603-14
AFT12C1E-IAA	115	1	5.1	30	0.99	6.51	014-0053-35		040-0163-08	RC	071-0603-08
AFT12C1E-IAV	208/230	1	3.5	21.5	3.54	6.4	014-0059-09		040-0163-01	RC	071-0603-01
AFT18C1E-IAA	115	1	7.9	51	0.7	4.25	014-0053-26		040-0163-07	RC	071-0603-11
AFT18C1E-IAV	208/230	1	4.1	30	2.3	9	014-0053-30		040-0163-02	RC	071-0603-03
AFT22C1E-CFV	208/230	1	3.7	32.5	2.1	5.3	014-0061-27	014-0064-09	040-0166-39	RP	
AFT22C1E-IAA	115	1	9.2	55	0.54	3.8	014-0059-00		040-0172-00	RC	071-0605-00
AFT26C1E-CFA	115	1	8.8	72	0.6	4.03	014-0061-28	014-0064-11	040-0166-37	RP	
AFT26C1E-CFV	208/230	1	5	33	2.3	5.3	014-0061-27	014-0064-09	040-0166-13	RP	
AFT29C1E-CFA	115	1	9.7	74	0.49	3.91	014-0058-38	014-0064-11	040-0166-37	RP	
AFT29C1E-CFV	208/230	1	5	33	2.3	5.3	014-0061-27	014-0064-09	040-0166-13	RP	
ARB09C3-SAA	115	1	2.1	14	4.35	17.35			040-0162-00	RC	071-0554-35
ARB10C3-SAA	115	1	2.5	17	3.3	14.85			040-0162-08	RC	071-0561-18
ARB13C3-SAA	115	1	2.8	20	2.7	10.5			040-0162-08	RC	071-0561-25
ARB13C3E-IAA	115	1	2.8	15.1	3	10.7	014-0059-00		040-0150-16	RC	071-0561-25
ARB13C3E-SAA	115	1	2.8	20	2.7	10.5			040-0162-08	RC	071-0561-25
ARB17C3-SAA	115	1	3.8	23	2.4	13.2			040-0162-11	RC	071-0561-09
ARB17C3E-IAA	115	1	3.5	19.3	2.4	9.1	014-0059-00		040-0150-15	RC	071-0561-09
ARB17C3E-SAA	115	1	3.8	23	2.4	13.2			040-0162-11	RC	071-0561-09

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
ARB21C3-IAA	115	1	4.6	26.5	1.4	8	014-0059-00		040-0150-19	RC	071-0561-01
ARB26C3-IAA	115	1	5	29	1.4	7.3	014-0059-14		040-0150-24	RC	071-0561-26
ARB26C3-IAV	208/230	1	3.1	15.5	5.1	21.35	014-0059-13		040-0163-00	RC	071-0561-09
ARE25C3-SAA	115	1	4.5	25	2	18.45			040-0162-01	RC	071-0561-23
ARE25C3E-IAA	115	1	4.7	21.5	2	8.3	014-0059-00		040-0150-10	RC	071-0561-23
ARE25C3E-IAB	230	1	2.1	13.8	8.15	31.3	014-0053-31		040-0150-22	RC	071-0554-11
ARE25C3E-SAA	115	1	4.5	25	2	18.45			040-0162-01	RC	071-0561-23
ARE25C4E-IAA	115	1	4.9	28.5	1.24	6.14	014-0053-18		040-0150-19	RC	071-0561-28
ARE27C3-IAA	115	1	4.9	25	1.55	7.4	014-0059-00		040-0150-02	RC	071-0561-23
ARE27C3-SAA	115	1	5	31	1.55	11.1			040-0162-07	RC	071-0561-23
ARE27C3E-IAA	115	1	4.9	25	1.55	7.4	014-0059-00		040-0150-02	RC	071-0561-23
ARE27C3E-SAA	115	1	5	31	1.55	11.1			040-0162-07	RC	071-0561-23
ARE29C4E-IAA	115	1	3.9	28.5	1.24	6.14	014-0059-00		040-0150-19	RC	071-0561-21
ARE34C4E-IAA	115	1	4.6	37	0.96	6.1	014-0053-35		040-0150-06	RC	071-0561-50
ARE35C3-IAA	115	1	7	34.6	1.05	9	014-0059-00		040-0150-20	RC	071-0561-03
ARE35C3-IAV	208/230	1	3.6	18.2	4.7	25.6	014-0059-13		040-0150-25	RC	071-0561-01
ARE36C3-IAA	115	1	6.7	29	1.2	7.3	014-0059-01		040-0150-01	RC	071-0561-16
ARE36C3-SAA	115	1	6.5	34	1.4	13.55			040-0162-03	RC	071-0561-16
ARE37C3-IAA	115	1	7.2	29	1.2	7.3	014-0059-00		040-0150-01	RC	071-0561-16
ARE37C3-SAA	115	1	7.2	35	1.2	13.65			040-0162-03	RC	071-0561-16
ARE37C3E-IAA	115	1	7.2	29	1.2	7.3	014-0053-35		040-0150-01	RC	071-0561-16
ARE37C3E-IAB	230	1	3	16.8	5.55	35.8	014-0053-31		040-0150-03	RC	071-0561-27
ARE37C3E-IAV	208/230	1	3.4	17.3	4.8	21.4	014-0053-30		040-0150-04	RC	071-0561-00

† ‡ § * See Section F Introduction for more information.

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Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
ARE37C3E-SAA	115	1	7.2	35	1.2	13.65			040-0162-03	RC	071-0561-16
ARE4-0025-IAA	115	1	6.7	29	1.2	7.3	014-0038-01		040-C411-82	RC	071-C100-01
ARE40C4E-IAA	115	1	7	37	0.96	6.1	014-0059-07		040-0150-33	RC	071-0561-03
ARE41C3-IAA	115	1	7.5	37.5	1	10.6	014-0053-35		040-0150-06	RC	071-0561-32
ARE41C3-SAA	115	1	4.7	41	1.1	8.8			040-0162-01	RC	071-0561-17
ARE41C3E-IAA	115	1	7.5	37.5	1	10.6	014-0053-35		040-0150-06	RC	071-0561-32
ARE41C3E-IAV	208/230	1	3.9	23.8	3.4	21.25	014-0059-11		040-0150-18	RC	071-0561-00
ARE43C3-IAA	115	1	7.1	29	1.2	7.3	014-0059-00		040-0150-01	RC	071-0561-17
ARE46C4E-IAA	115	1	9	40	0.86	5.5	014-0059-07		040-0150-11	RC	071-0561-51
ARE47C3-IAA	115	1	7	38.5	0.85	5.62	014-0053-26		040-0150-01	RC	071-0561-17
ARE47C3-IAV	208/230	1	4.5	25.8	2.92	21.86	014-0059-11		040-0150-13	RC	071-0561-00
ARE5-0025-SAA	115	1	6.4	35	1.2	13.65			040-C401-82	RC	071-C100-01
ARE51C4E-CAA	115	1	10.5	48	0.67	5.2	014-0061-34	014-0064-13	040-0166-21	RP	071-0561-73
ARE59C3-CAA	115	1	8	36	1.2	7.5	014-0058-37	014-0064-10	040-0166-45	RP	071-0561-07
ARE59C3-CAV	208/230	1	4	25.9	3.05	10.45	014-0061-20	014-0064-09	040-0166-30	RP	071-0561-10
ARJ10K1-CAV	208/230	1	7	37	1.8	7.6	014-0061-27	014-0064-10	040-0166-27	RP	071-0563-00
ARJ10K1-TFD	440/480	3	2.1	10	0	18.6					
ARJ11K1-CAV	208/230	1	7.3	40	1.45	8.1	014-0061-20	014-0064-03	040-0166-24	RP	071-0604-05
ARJ11K1E-CAV	208/230	1	7.4	43	1.45	8.1	014-0061-20	014-0064-33	040-0166-24	RP	071-0604-11
ARJ11K1E-TFD	440/480	3	2.3	13	0	14.87					
ARJ11K2-CAV	208/230	1	8.5	41	1.45	8.1	014-0061-20	014-0064-33	040-0166-24	RP	071-0604-11
ARJ11K2E-CAV	208/230	1	8.5	41	1.45	8.1	014-0061-20	014-0064-33	040-0166-24	RP	071-0604-11
ARJ13K1-CAB	230	1	6	40	1.75	5.4	014-0061-27	014-0064-10	040-0166-05	RP	071-C100-10

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
ARJ84C1-IAA	115	1	13.6	72	0.44	2.85	014-0036-23		040-0166-38	RP	071-0605-01
ARJ84C1-IAV	208/230	1	7.2	38	2	11.2	014-0061-27		040-0172-02	RC	071-0604-03
ARJ84C1E-IAV	208/230	1	7.4	42	1.4	8.09	014-0061-27		040-0172-02	RC	071-0604-03
ARJ84C1E-TFD	440/480	3	1.8	10	0	18.6					
ARJ84C2-IAA	115	1	11.4	73	0.44	2.85	014-0036-23		040-0166-38	RP	071-0605-01
ARJ84C2-IAV	208/230	1	8	42	1.4	8.09	014-0061-27		040-0172-02	RC	071-0604-11
ARJ84C2E-IAV	208/230	1	8	42	1.4	8.09	014-0061-27		040-0172-02	RC	071-0604-11
ART51C1-IAA	115	1	9.3	36	1.05	3.4	014-0053-35		040-0163-04	RC	071-0603-02
ART51C1E-IAA	115	1	9.3	36	1.05	3.4	014-0053-35		040-0163-04	RC	071-0603-02
ART51C1E-IAB	230	1	4.4	23.3	3.3	19.5	014-0053-13		040-0163-00	RC	071-0553-06
ART51C1E-IAV	208/230	1	5	30	2.3	9	014-0058-18		040-0163-02	RC	071-0603-09
ART62C1-IAA	115	1	10.3	51	0.7	4.25	014-0059-07		040-0150-11	RC	071-0603-05
ART62C1E-IAA	115	1	10.2	51	0.7	4.25	014-0059-07		040-0163-05	RC	071-0603-05
ART62C1E-IAV	208/230	1	5.4	30	2.3	9	014-0058-18		040-0163-02	RC	071-0603-07
ART64C1E-IAA	115	1	11	51	0.7	4.25	014-0059-07		040-0163-07	RC	071-0603-10
ART64C1E-IAV	208/230	1	6	30	2.3	9	014-0061-27		040-0163-02	RC	071-0603-15
ART69C1-IAA	115	1	13	55	0.54	4.1	014-0061-28		040-0172-03	RC	071-0605-05
ART69C1-IAV	208/230	1	6.1	30	2.3	9	014-0053-30		040-0163-02	RC	071-0603-13
ART82C1-CAA	115	1	11.8	72	0.6	4.15	014-0061-28	014-0064-13	040-0166-37	RP	071-0605-03
ART82C1-CAV	208/230	1	5.9	30	2.94	9.06	014-0058-21	014-0064-09	040-0166-27	RP	071-0604-01
ART82C1-CFB	230	1	5.1	31	2.5	11.6	014-0061-27	014-0064-09	040-0166-04	RP	
ART97C1-CAA	115	1	14	71	0.461	3.944	014-0058-38	014-0064-11	040-0166-03	RP	071-0605-02
ART97C1-CAV	208/230	1	7	34	1.97	9.68	014-0058-21	014-0064-09	040-0166-27	RP	071-0604-08

‡ † § * See Section F Introduction for more information.

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Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
ART97C1-PAA	115	1	11.2	50	0.58	6.28	014-0036-13	014-0064-11	040-0166-37	RP	071-0605-02
ASB12C3E-IAA	115	1	5.2	26.5	1.4	8	014-0053-26		040-0150-19	RC	071-0561-01
ASB14C3E-IAA	115	1	6.8	29.75	1.2	7.3	014-0059-00		040-0150-01	RC	071-0561-26
ASE19C3E-IAA	115	1	8	34.6	1.05	9	014-0059-00		040-0150-20	RC	071-0561-21
ASE19C4E-IAA	115	1	5.6	26.5	1.24	6.14	014-0059-00		040-0150-32	RC	071-0561-21
ASE20C4E-CAA	115	1	5.5	30.5	1.24	6.14	014-0061-28	014-0064-10	040-0166-21	RP	071-0561-21
ASE20C4E-IAA	115	1	5.2	30.5	1.24	6.14	014-0053-26		040-0150-19	RC	071-0561-21
ASE21C3E-IAA	115	1	7	29	1.2	7.3	014-0053-26		040-0150-01	RC	071-0561-21
ASE24C3E-IAA	115	1	6	29	1.2	7.3	014-0053-26				071-0561-07
ASE24C3E-IAV	208/230	1	4.2	16.8	4.55	7.48	014-0059-09		040-0150-04	RC	071-0561-29
ASE26C4E-CAA	115	1	7.5	38	0.96	6.1	014-0036-28	014-0064-11	040-0166-21	RP	071-0561-03
ASE26C4E-IAA	115	1	7.5	38	0.96	6.1	014-0053-35		040-0163-04	RC	071-0561-03
ASE32C3E-CAA	115	1	9.2	33.6	1.2	7.3	014-0061-20	014-0064-10	040-0166-45	RP	071-0561-07
ASE32C3E-CAV	208/230	1	4.9	24.8	3.2	11.6	014-0061-27	014-0064-09	040-0166-13	RP	071-0561-12
ASE35C4E-CAA	115	1	12	51	0.67	5.2	014-0036-28	014-0064-12	040-0166-37	RP	071-0561-49
ASE35C4E-IAA	115	1	12	51	0.67	5.2	014-0053-35		040-0150-11	RC	071-0561-49
AST40C1E-IAA	115	1	13	55	0.54	3.8	014-0061-28		040-0172-03	RC	071-0605-05
AST40C1E-IAV	208/230	1	6.9	30	2.21	16	014-0061-27		040-0163-02	RC	071-0603-13
AST45C1E-CAV	208/230	1	6.5	30	2.94	9.06	014-0058-21	014-0064-09	040-0166-27	RP	071-0604-01
AST45C1E-IAA	115	1	15	55	0.54	4.1	014-0061-28		040-0172-03	RC	071-0605-03
AST54C1E-CAA	115	1	15	71	0.461	3.944	014-0058-38	014-0064-11	040-0166-03	RP	071-0605-04
AST54C1E-CAV	208/230	1	5.8	34	1.97	9.68	014-0058-21	014-0064-09	040-0166-27	RP	071-0604-07
CF04K6E-PFV	208/230	1	9.6	59.2	1.107	3.044	014-0058-09	014-0064-06	040-0166-15	RP	071-0508-38

† ‡ § * See Section F Introduction for more information.

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Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CF04K6E-TF5	200/230	3	6.8	52	0	1.71					071-0501-44
CF04K6E-TFD	380/460	3	3.3	26	0	7.4					071-0496-27
CF06K6E-PFV	208/230	1	11.4	59.2	1.107	3.044	014-0058-09	014-0064-06	040-0166-15	RP	071-0508-38
CF06K6E-TF5	200/230	3	7	52	0	1.71					071-0501-44
CF06K6E-TFD	380/460	3	3.7	25.4	0	7.4					071-0501-46
CF09K6E-PFV	208/230	1	16.7	87	0.715	2.82	014-0061-28	014-0064-08	040-0166-15	RP	071-0546-04
CF09K6E-TF5	200/230	3	10.2	72.2	0	1.256					071-0501-45
CF09K6E-TFD	380/460	3	5.5	35.8	0	4.95					071-0501-47
CF12K6E-PFV	208/230	1	20.5	105	0.553	1.979	014-0058-00	014-0064-14	040-0166-19	RP	071-0546-08
CF12K6E-TF5	200/230	3	12.3	85	0	0.945					071-0501-56
CF12K6E-TFD	380/460	3	6.6	42	0	3.78					071-0496-20
CF12K6E-TFE	575	3	5.4	35	0	5.99					071-0614-00
CI13KQ-PFV	208/230	1	9.7	49	1.78	2.86	014-0008-51	014-0037-10	040-0001-60	RP	071-0512-14
CI16KQ-PFV	208/230	1	10.4	49	1.78	2.86	014-0008-51	014-0037-11	040-0001-60	RP	071-0512-14
CI18KQ-PFV	208/230	1	12.2	62.8	1.32	3.75	014-0008-51	014-0037-10	040-0001-60	RP	071-0512-17
CI20KQ-PFV	208/230	1	12.1	62.8	1.32	3.75	014-0008-51	014-0037-10	040-0001-60	RP	071-0512-17
CI24KQ-PFV	208/230	1	14.1	59.2	1.56	2.94	014-0008-51	014-0037-12	040-0001-60	RP	071-0512-20
CI27KQ-PFV	208/230	1	16.2	77.4	1.09	2.69	014-0008-51	014-0037-12	040-0001-60	RP	071-0512-24
CI32KQ-PFV	208/230	1	18.3	80.7	0.88	2.15	014-0008-71	014-0037-40	040-0001-54	RP	071-0512-27
CIDQ-0200-PFV	208/230	1	14.3	61.6	1.46	3.03	014-0036-04	014-0037-11	040-0001-55	RP	071-0509-07
CIEQ-0225-PFV	208/230	1	15	69.2	1.16	2.9	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-67
CP11K8E-PFV	208/230	1	6.6	32	1.852	1.735	014-0058-00	014-0064-07	040-0166-15	RP	071-0546-28
CP12K8E-PFV	208/230	1	6.6	32	1.852	1.735	014-0058-00	014-0064-07	040-0166-15	RP	071-0546-28

† ‡ § * See Section F Introduction for more information.

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CP18K8E-PFV	208/230	1	8.8	41	1.485	2.131	014-0006-14	014-0064-08	040-0166-15	RP	071-0546-27
CP21K8E-PFV	208/230	1	10.9	55	1.134	2.011	014-0006-14	014-0064-08	040-0166-15	RP	071-0508-52
CP25K8E-PFV	208/230	1	13.6	64	1.04	2.084	014-0006-14	014-0064-08	040-0166-15	RP	071-0546-26
CP27K8E-PFV	208/230	1	14.3	79	1.134	2.011	014-0006-14	014-0064-08	040-0166-15	RP	071-0546-17
CP30K8E-PFV	208/230	1	16.7	86	1.81	0.758	014-0006-14	014-0064-14	040-0166-15	RP	071-0546-31
CR14K6-PFV	208/230	1	6.9	35	1.85	2.392	014-0061-28	014-0064-07	040-0166-15	RP	071-0546-19
CR14K6E-PFV	208/230	1	6.9	35	1.85	2.392	014-0061-28	014-0064-07	040-0166-15	RP	071-0546-19
CR14K7-PFV	208/230	1	6.9	35	1.85	2.392	014-0061-28	014-0064-07	040-0166-15	RP	071-0546-19
CR16K6-PFJ	265	1	9	44	1.741	3.619	014-0061-27	014-0064-05	040-0166-15	RP	071-0508-34
CR16K6-PFV	208/230	1	9.6	49	1.268	3.661	014-0061-17	014-0064-05	040-0166-15	RP	071-0546-24
CR16K6E-PFJ	265	1	9	44	1.741	3.619	014-0061-27	014-0064-05	040-0166-15	RP	071-0508-34
CR16K6E-PFV	208/230	1	9.6	49	1.268	3.661	014-0061-17	014-0064-05	040-0166-15	RP	071-0546-24
CR16K7-PFV	208/230	1	8.4	39	1.647	2.538	014-0061-28	014-0064-07	040-0166-15	RP	071-0546-10
CR16KF-PFV	208/230	1	9.6	49	1.268	3.661	014-0036-04	014-0037-09	040-0001-55		071-0508-34
CR16KQ-PFV	208/230	1	7.9	38	2.214	5.084	014-0006-16	014-0064-11	040-0166-15	RP	071-0521-17
CR18K6-PFJ	265	1	9.1	44	1.741	3.619	014-0061-27	014-0064-11	040-0166-15	RP	071-0508-34
CR18K6-PFV	208/230	1	10.4	49	1.268	3.661	014-0061-28	014-0064-05	040-0166-15	RP	071-0546-24
CR18K6E-PFJ	265	1	9.1	44	1.741	3.619	014-0061-27	014-0064-11	040-0166-15	RP	071-0508-34
CR18K6E-PFV	208/230	1	10.4	49	1.268	3.661	014-0061-28	014-0064-05	040-0166-15	RP	071-0546-24
CR18K7-PFV	208/230	1	8.6	40	1.592	2.519	014-0061-28	014-0064-07	040-0166-15	RP	071-0546-20
CR18KF-PFV	208/230	1	10.4	49	1.268	3.661	014-0036-04	014-0037-09	040-0001-55		071-0508-34
CR18KH-PFV	208/230	1	9.9	53.6	1.28	3.05	014-0036-04	014-0037-09	040-0001-55		071-0508-34
CR18KQ-PFV	208/230	1	9	41	2.092	4.215	014-0006-16	014-0064-12	040-0166-15	RP	071-0521-18

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR18KQ-PFV	208/230	1	9	41	2.092	4.215	014-0058-03	014-0064-12	040-0166-15	RP	071-0521-18
CR18KQ-TF5	200/230	3	6.1	49	0	1.9					071-0501-60
CR18KQ-TFD	380/460	3	3.1	23	0	7.437					071-0501-63
CR18KQE-PFV	208/230	1	9	41	2.092	4.215	014-0006-16	014-0064-12	040-0166-15	RP	071-0521-18
CR18KQE-PFV	208/230	1	9	41	2.092	4.215	014-0058-03	014-0064-12	040-0166-15	RP	071-0521-18
CR18KQE-TF5	200/230	3	6.1	49	0	1.9					071-0501-60
CR18KQE-TFD	380/460	3	3.1	23	0	7.437					071-0501-63
CR19K7-PFV	208/230	1	10.2	43	1.491	2.698	014-0058-09	014-0064-06	040-0166-19	RP	071-0508-38
CR20K6-PFV	208/230	1	10.6	50	1.268	3.661	014-0058-09	014-0064-06	040-0166-19	RP	071-0546-24
CR20K6E-PFV	208/230	1	10.6	50	1.268	3.661	014-0058-09	014-0064-06	040-0166-19	RP	071-0546-24
CR20KF-PFV	208/230	1	10.9	56	1.107	3.044	014-0008-51	014-0037-10	040-0001-60		071-0508-38
CR20KH-PFV	208/230	1	10.9	60.1	1.07	2.75	014-0036-04	014-0037-10	040-0001-55	RP	071-0508-72
CR20KQ-PFV	208/230	1	10.4	54	1.529	4.003	014-0061-28	014-0064-06	040-0166-15	RP	071-0521-14
CR20KQE-PFV	208/230	1	10.4	54	1.529	4.003	014-0061-28	014-0064-06	040-0166-15	RP	071-0521-14
CR21K7-PFV	208/230	1	11.3	51	1.322	2.538	014-0058-09	014-0064-06	040-0166-19	RP	071-0508-38
CR22K6-PFJ	265	1	9.9	55	1.332	3.807	014-0058-34	014-0064-06	040-0166-15	RP	071-0508-50
CR22K6-PFV	208/230	1	10.9	50	1.268	3.661	014-0058-09	014-0064-06	040-0166-19	RP	071-0546-24
CR22K6-TF5	200/230	3	7.5	51	0	1.77					071-0501-01
CR22K6-TFD	380/460	3	3.9	25	0	7.4					071-0501-00
CR22K6E-PFJ	265	1	9.9	55	1.332	3.807	014-0058-34	014-0064-06	040-0166-15	RP	071-0508-50
CR22K6E-PFV	208/230	1	10.9	50	1.268	3.661	014-0058-09	014-0064-06	040-0166-19	RP	071-0546-24
CR22K6E-TF5	200/230	3	7.5	51	0	1.77					071-0501-01
CR22K6E-TFD	380/460	3	3.9	25	0	7.4					071-0501-00

† ‡ § * See Section F Introduction for more information.

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR22KF-PFV	208/230	1	10.9	56	1.107	3.044	014-0008-51	014-0037-10	040-0001-60		071-0508-38
CR22KQ-PFV	208/230	1	11.1	51.5	1.626	3.424	014-0006-16	014-0064-13	040-0166-44	RP	071-0521-16
CR22KQE-PFV	208/230	1	11.1	51.5	1.626	3.424	014-0006-16	014-0064-13	040-0166-44	RP	071-0521-16
CR23K7-PFV	208/230	1	10.8	49	1.251	2.026	014-0058-00	014-0064-08	040-0166-15	RP	071-0546-12
CR24K6-PFJ	265	1	10.9	58	1.346	2.646	014-0058-26	014-0064-13	040-0166-19	RP	071-0508-52
CR24K6-PFV	208/230	1	12.4	61	0.999	2.594	014-0061-28	014-0064-07	040-0166-15	RP	071-0508-35
CR24K6-TF5	200/230	3	7.7	55	0	1.609					071-0502-08
CR24K6-TFD	380/460	3	4	28	0	6.386					071-0502-00
CR24K6E-PFJ	265	1	10.9	58	1.346	2.646	014-0058-26	014-0064-13	040-0166-19	RP	071-0508-52
CR24K6E-PFV	208/230	1	12.4	61	0.999	2.594	014-0061-28	014-0064-07	040-0166-15	RP	071-0508-35
CR24K6E-TF5	200/230	3	7.7	55	0	1.609					071-0502-08
CR24K6E-TFD	380/460	3	4	28	0	6.386					071-0502-00
CR24K7-PFV	208/230	1	12	60	1.163	2.101	014-0058-00	014-0064-08	040-0166-15	RP	071-0546-12
CR24KF-PFV	208/230	1	12.4	61	0.999	2.594	014-0036-04	014-0037-11	040-0001-55		071-0508-35
CR24KQ-PFV	208/230	1	13.6	70.5	0.862	3.337	014-0006-16	014-0064-13	040-0166-15	RP	071-0521-20
CR24KQ-TF5	200/230	3	7.5	51	0	1.97					071-0501-62
CR24KQ-TFD	380/460	3	3.7	25	0	7.4					071-0501-00
CR24KQE-PFV	208/230	1	13.6	70.5	0.862	3.337	014-0006-16	014-0064-13	040-0166-15	RP	071-0521-20
CR24KQE-TF5	200/230	3	7.5	51	0	1.97					071-0501-62
CR24KQE-TFD	380/460	3	3.7	25	0	7.4					071-0501-00
CR26K6-PFV	208/230	1	13.6	76.1	0.852	2.739	014-0036-04	014-0037-11	040-0001-60	RP	071-0508-66
CR26KF-PFV	208/230	1	13.6	76.1	0.852	2.739	014-0036-04	014-0037-11	040-0001-60	RP	071-0508-66
CR28K6-PFJ	265	1	13.9	73	0.986	3.649	014-0058-30	014-0064-13	040-0166-15	RP	071-0508-48

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR28K6-PFV	208/230	1	15.3	75	0.74	2.3	014-0058-09	014-0064-07	040-0166-19	RP	071-0521-02
CR28K6-TF5	200/230	3	10	68	0	1.3					071-0501-05
CR28K6-TFD	460	3	4.8	34	0	5.43					071-0502-12
CR28K6E-PFJ	265	1	13.9	73	0.986	3.649	014-0058-30	014-0064-13	040-0166-15	RP	071-0508-48
CR28K6E-PFV	208/230	1	15.3	75	0.74	2.3	014-0058-09	014-0064-07	040-0166-19	RP	071-0521-02
CR28K6E-TF5	200/230	3	10	68	0	1.3					071-0501-05
CR28K6E-TFD	460	3	4.8	34	0	5.43					071-0502-12
CR28K7-PFV	208/230	1	13.6	73	0.847	2.131	014-0061-28	014-0064-13	040-0166-15	RP	071-0546-17
CR28K7-TF5	200/230	3	10	65.5	0	1.256					071-0477-06
CR28KF-PFV	208/230	1	15.3	75	0.74	2.3	014-0008-51	014-0037-11	040-0001-60		071-0521-02
CR28KQ-PFV	208/230	1	15	70.5	0.862	3.337	014-0006-16	014-0064-13	040-0166-15	RP	071-0521-20
CR28KQ-PFV	208/230	1	15	70.5	0.862	3.337	014-0058-03	014-0064-13	040-0166-15	RP	071-0521-20
CR28KQ-TF5	200/230	3	8.9	60.5	0	1.28					071-0501-62
CR28KQ-TFD	380/460	3	4.4	30	0	5.05					071-0501-00
CR28KQE-PFV	208/230	1	15	70.5	0.862	3.337	014-0006-16	014-0064-13	040-0166-15	RP	071-0521-20
CR28KQE-PFV	208/230	1	15	70.5	0.862	3.337	014-0058-03	014-0064-13	040-0166-15	RP	071-0521-20
CR28KQE-TF5	200/230	3	8.9	60.5	0	1.28					071-0501-62
CR28KQE-TFD	380/460	3	4.4	30	0	5.05					071-0501-00
CR30K6-PFJ	265	1	13.6	64	1.096	3.02	014-0061-28	014-0064-14	040-0166-15	RP	071-0508-63
CR30K6-PFV	208/230	1	16	82	0.715	2.82	014-0061-28	014-0064-07	040-0166-15	RP	071-0508-31
CR30K6-TF5	200/230	3	10.4	65.5	0	1.256					071-0477-06
CR30K6-TFD	460	3	4.9	33	0	4.95					071-0501-25
CR30K6E-PFJ	265	1	13.6	64	1.096	3.02	014-0061-28	014-0064-14	040-0166-15	RP	071-0508-63

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR30K6E-PFV	208/230	1	16	82	0.715	2.82	014-0061-28	014-0064-07	040-0166-15	RP	071-0508-31
CR30K6E-TF5	200/230	3	10.4	65.5	0	1.256					071-0477-06
CR30K6E-TFD	460	3	4.9	33	0	4.95					071-0501-25
CR30KF-PFV	208/230	1	16	82	0.715	2.82	014-0036-04	014-0037-11	040-0001-55		071-0508-31
CR30KQ-PFV	208/230	1	15.4	78	0.82	3.045	014-0006-16	014-0064-13	040-0166-15	RP	071-0521-19
CR30KQ-TFD	380/460	3	4.7	32	0	4.96					071-0501-26
CR30KQE-PFV	208/230	1	15.4	78	0.82	3.045	014-0006-16	014-0064-13	040-0166-15	RP	071-0521-19
CR30KQE-TFD	380/460	3	4.7	32	0	4.96					071-0501-26
CR31K7-PFV	208/230	1	16.1	82	0.715	2.82	014-0061-28	014-0064-13	040-0166-15	RP	071-0508-31
CR31K7-TF5	200/230	3	9.1	66	0	1.256					071-0501-68
CR32K6-PFJ	265	1	15	83	0.91	2.955	014-0061-28	014-0064-13	040-0166-14	RP	071-0508-51
CR32K6-PFV	208/230	1	16.1	82	0.751	3.2	014-0061-28	014-0064-13	040-0166-14	RP	071-0492-02
CR32K6-TF5	200/230	3	10	72	0	1.133					071-0501-20
CR32K6-TFD	460	3	5.1	33	0	4.496					071-0501-25
CR32K6-TFE	575	3	3.8	27	0	7.48					071-0496-21
CR32K6E-PFV	208/230	1	16.1	82	0.751	3.2	014-0061-28	014-0064-13	040-0166-14	RP	071-0492-02
CR32K6E-TF5	200/230	3	10	72	0	1.133					071-0501-20
CR32K6E-TFD	460	3	5.1	33	0	4.496					071-0501-25
CR32K6E-TFE	575	3	3.8	27	0	7.48					071-0496-21
CR32KF-PFV	208/230	1	16.1	82	0.751	3.2	014-0036-04	014-0037-17	040-0001-54		071-0492-02
CR32KQ-PFV	208/230	1	17	83	0.721	2.775	014-0061-28	014-0064-13	040-0166-15	RP	071-0521-11
CR32KQ-TF5	200/230	3	9.9	63	0	1.24					071-0501-59
CR32KQ-TFD	380/460	3	5.1	32	0	4.99					071-0501-64

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR32KQE-PFV	208/230	1	17	83	0.721	2.775	014-0061-28	014-0064-13	040-0166-15	RP	071-0521-11
CR32KQE-TF5	200/230	3	9.9	63	0	1.24					071-0501-59
CR32KQE-TFD	380/460	3	5.1	32	0	4.99					071-0501-64
CR33KF-PFV	208/230	1	16.4	86	0.641	1.606	014-0006-03	014-0037-40	040-0001-55	RP	071-0521-23
CR33KQ-PFV	208/230	1	16	75	0.865	3.626	014-0058-00	014-0064-14	040-0166-14	RP	071-0508-77
CR33KQ-TF5	200/230	3	10.6	69	0	1.28					071-0501-36
CR33KQ-TFD	460	3	4.7	31.6	0	5.05					071-0501-35
CR33KQE-PFV	208/230	1	16	75	0.865	3.626	014-0058-00	014-0064-14	040-0166-14	RP	071-0508-77
CR33KQE-TF5	200/230	3	10.6	69	0	1.28					071-0501-36
CR33KQE-TFD	460	3	4.7	31.6	0	5.05					071-0501-35
CR34K6-PFV	208/230	1	16.6	96	0.639	1.911	014-0058-00	014-0064-29	040-0166-15	RP	071-0508-30
CR34K6E-PFV	208/230	1	16.6	96	0.639	1.911	014-0058-00	014-0064-29	040-0166-15	RP	071-0508-30
CR34KF-PFV	208/230	1	16.6	96	0.639	1.911	014-0006-03	014-0037-40	040-0001-55		071-0508-30
CR34KQ-PFV	208/230	1	16.7	84	0.74	3.352	014-0058-00	014-0064-14	040-0166-14	RP	071-0508-79
CR34KQ-TF5	200/230	3	11.8	67	0	1.24					071-0501-16
CR34KQ-TFD	460	3	5.4	29.2	0	5.85					071-0501-32
CR34KQE-PFV	208/230	1	16.7	84	0.74	3.352	014-0058-00	014-0064-14	040-0166-14	RP	071-0508-79
CR34KQE-TF5	200/230	3	11.8	67	0	1.24					071-0501-16
CR34KQE-TFD	460	3	5.4	29.2	0	5.85					071-0501-32
CR35K6-PFV	208/230	1	18	96	0.623	2.333	014-0058-00	014-0064-08	040-0166-15	RP	071-0508-30
CR35K6-TF5	200/230	3	11.4	75	0	1.052					071-0501-13
CR35K6-TFD	460	3	4.8	41	0	4.11					071-0496-13
CR35K6-TFE	575	3	4.1	31	0	6.527					071-0477-15

† ‡ § * See Section F Introduction for more information.

FB13

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR35K6E-PFV	208/230	1	18	96	0.623	2.333	014-0058-00	014-0064-08	040-0166-15	RP	071-0508-30
CR35K6E-TF5	200/230	3	11.4	75	0	1.052					071-0501-13
CR35K6E-TFD	460	3	4.8	41	0	4.11					071-0496-13
CR35K6E-TFE	575	3	4.1	31	0	6.527					071-0477-15
CR35K7-PFV	208/230	1	18.2	89	0.61	2.08	014-0058-00	014-0064-13	040-0166-15	RP	071-0508-78
CR35KF-PFV	208/230	1	18	96	0.623	2.333	014-0006-03	014-0037-12	040-0001-55		071-0508-30
CR36KQ-PFV	208/230	1	17.6	93	0.711	3.152	014-0058-00	014-0064-14	040-0166-14	RP	071-0508-78
CR36KQ-TF5	200/230	3	12.4	68	0	1.13					071-0501-38
CR36KQ-TFD	460	3	5.5	34.5	0	4.43					071-0501-37
CR36KQE-PFV	208/230	1	17.6	93	0.711	3.152	014-0058-00	014-0064-14	040-0166-14	RP	071-0508-78
CR36KQE-TF5	200/230	3	12.4	68	0	1.13					071-0501-38
CR36KQE-TFD	460	3	5.5	34.5	0	4.43					071-0501-37
CR37KQ-PFV	208/230	1	18.6	100	0.664	2.431	014-0058-00	014-0064-08	040-0166-19	RP	071-0508-12
CR37KQ-TF5	200/230	3	11.1	85	0	1.07					071-0501-31
CR37KQ-TFD	380/460	3	5.6	39	0	3.693					071-0496-09
CR37KQ-TFE	575	3	4.8	34.39	0	5.99					071-0614-02
CR37KQE-PFV	208/230	1	18.6	100	0.664	2.431	014-0058-00	014-0064-08	040-0166-19	RP	071-0508-12
CR37KQE-TF5	200/230	3	11.1	85	0	1.07					071-0501-31
CR37KQE-TFD	380/460	3	5.6	39	0	3.693					071-0496-09
CR38K6-PFV	208/230	1	19	105	0.553	1.979	014-0058-00	014-0064-14	040-0166-19	RP	071-0508-42
CR38K6-TF5	200/230	3	11.9	85	0	0.94					071-0502-09
CR38K6-TFD	380/460	3	5.9	42	0	3.78					071-0496-20
CR38K6-TFE	575	3	4.8	34	0	5.9					071-0477-12

† ‡ § * See Section F Introduction for more information.

FB14

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR38K6E-PFV	208/230	1	19	105	0.553	1.979	014-0058-00	014-0064-14	040-0166-19	RP	071-0508-42
CR38K6E-TF5	200/230	3	11.9	85	0	0.94					071-0502-09
CR38K6E-TFD	380/460	3	5.9	42	0	3.78					071-0496-20
CR38K6E-TFE	575	3	4.8	34	0	5.9					071-0477-12
CR41KQ-PFV	208/230	1	19.4	109.6	0.601	2.324	014-0058-00	014-0064-16	040-0166-27	RP	071-0508-12
CR41KQ-TF5	200/230	3	13.1	80	0	1.04					071-0501-33
CR41KQ-TFD	380/460	3	5.9	42	0	4.06					071-0501-29
CR41KQE-PFV	208/230	1	19.4	109.6	0.601	2.324	014-0058-00	014-0064-16	040-0166-27	RP	071-0508-12
CR41KQE-TF5	200/230	3	13.1	80	0	1.04					071-0501-33
CR41KQE-TFD	380/460	3	5.9	42	0	4.06					071-0501-29
CR42K6-PFV	208/230	1	20.4	102	0.585	2.37	014-0058-00	014-0064-14	040-0166-27	RP	071-0508-19
CR42K6-TF5	200/230	3	14	91	0	0.857					071-0501-18
CR42K6-TFD	460	3	6.4	42	0	3.45					071-0477-09
CR42K6-TFE	575	3	5.2	39	0	5.315					071-0477-14
CR42K6E-PFV	208/230	1	20.4	102	0.585	2.37	014-0058-00	014-0064-14	040-0166-27	RP	071-0508-19
CR42K6E-TF5	200/230	3	14	91	0	0.857					071-0501-18
CR42K6E-TFD	460	3	6.4	42	0	3.45					071-0477-09
CR42K6E-TFE	575	3	5.2	39	0	5.315					071-0477-14
CR47KQ-PFV	208/230	1	24.6	132	0.457	2.148	014-0058-00	014-0064-15	040-0166-18	RP	071-0546-07
CR47KQ-TF5	200/230	3	16.1	97	0	0.82					071-0501-53
CR47KQ-TFD	380/460	3	8.2	50	0	3.22					071-0501-57
CR47KQ-TFE	575	3	5.6	38.6	0	5.026					071-0614-01
CR47KQE-PFV	208/230	1	24.6	132	0.457	2.148	014-0058-00	014-0064-15	040-0166-18	RP	071-0546-07

† ‡ § * See Section F Introduction for more information.

FB15

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CR47KQE-TF5	200/230	3	16.1	97	0	0.82					071-0501-53
CR47KQE-TFD	380/460	3	8.2	50	0	3.22					071-0501-57
CR53KQ-PFV	208/230	1	28.9	140	0.424	2.022	014-0058-00	014-0064-18	040-0166-18	RP	071-0509-02
CR53KQ-TF5	200/230	3	18.2	107	0	0.705					071-0501-53
CR53KQ-TFD	380/460	3	9.1	55	0	2.77					071-0501-48
CR53KQ-TFE	575	3	6	45.6	0	4.4					071-0614-01
CR53KQE-PFV	208/230	1	28.9	140	0.424	2.022	014-0058-00	014-0064-18	040-0166-18	RP	071-0509-02
CR53KQE-TF5	200/230	3	18.2	107	0	0.705					071-0501-53
CR53KQE-TFD	380/460	3	9.1	55	0	2.77					071-0501-48
CR60K5-PFV	208/230	1	30.7	135	0.405	1.33	014-0058-00	014-0064-15	040-0166-27	RP	071-0508-09
CR60K5-TF5	200/230	3	19.6	105	0	0.79					071-0428-07
CR60K5-TFD	380/460	3	10.4	55	0	2.83					071-0428-02
CR60KQ-PFV	208/230	1	30.7	135	0.405	1.33	014-0058-00	014-0064-15	040-0166-27	RP	071-0508-09
CR60KQ-TFD	380/460	3	10.4	55	0	2.83					071-0428-02
CR61KQ-TF5	200/230	3	16.1	97	0	0.82					071-0501-53
CRA1-0150-PFJ	265	1	9.3	37	1.92	4.27	014-0036-07	014-0037-09	040-0001-55		071-0508-26
CRA1-0150-PFV	208/230	1	10.8	48	1.43	4.33	014-0036-04	014-0037-09	040-0001-55	RP	071-0509-04
CRA1-0150-TF5	200/230	3	9.3	58	0	1.54					071-0417-12
CRA1-0150-TFC	208/230	3	9.3	58	0	1.54					071-0417-12
CRA1-0150-TFD	380/460	3	4.1	17.4	0	9.9					071-0417-27
CRAQ-0150-PFJ	265	1	9.3	37	1.92	4.27	014-0036-07	014-0037-09	040-0001-55		071-0508-26
CRAQ-0150-PFV	208/230	1	10.8	48	1.43	4.33	014-0036-04	014-0037-09	040-0001-55	RP	071-0509-04
CRAQ-0150-TF5	200/230	3	9.3	58	0	1.54					071-0417-12

† ‡ § * See Section F Introduction for more information.

FB16

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRAQ-0150-TFD	380/460	3	4.1	17.4	0	9.9					071-0417-27
CRAQ-015E-PFJ	265	1	9.3	37	1.92	4.27	014-0036-07	014-0037-09	040-0001-55		071-0508-26
CRAQ-015E-TF5	200/230	3	9.3	58	0	1.54					071-0417-12
CRAQ-015E-TFD	380/460	3	4.1	17.4	0	9.9					071-0417-27
CRB1-0175-PFJ	265	1	10	39	1.92	4.27	014-0036-07	014-0037-09	040-0001-55	RP	071-0508-26
CRB1-0175-PFV	208/230	1	11.4	49	1.43	4.33	014-0036-04	014-0037-09	040-0001-55	RP	071-0509-04
CRBQ-0175-PFJ	265	1	10	39	1.92	4.27	014-0036-07	014-0037-09	040-0001-55	RP	071-0508-26
CRBQ-0175-PFV	208/230	1	11.4	49	1.43	4.33	014-0036-04	014-0037-09	040-0001-55	RP	071-0509-04
CRC1-0175-PFJ	265	1	11.4	45	1.64	3.62	014-0036-07	014-0037-16	040-0001-55	RP	071-0508-27
CRC1-0175-PFV	208/230	1	12.9	54	1.2	3.68	014-0008-51	014-0037-10	040-0001-56	RP	071-0508-64
CRC1-0175-TF5	200/230	3	10	50	0	1.815					071-0417-10
CRC2-0175-PFV	208/230	1	12.9	54	1.2	3.68	014-0008-51	014-0037-10	040-0001-56	RP	071-0508-64
CRCQ-0175-PFJ	265	1	11.4	45	1.64	3.62	014-0036-07	014-0037-16	040-0001-55	RP	071-0508-27
CRCQ-0175-PFV	208/230	1	12.9	54	1.2	3.68	014-0008-51	014-0037-10	040-0001-56	RP	071-0508-64
CRCQ-0175-TF5	200/230	3	10	50	0	1.815					071-0417-10
CRD1-0200-PFJ	265	1	11.9	46	1.64	3.62	014-0036-07	014-0037-16	040-0001-55	RP	071-0508-27
CRD1-0200-PFV	208/230	1	13.4	59	1.049	2.95	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-10
CRD1-0200-TF5	200/230	3	8.7	50	0	1.815					071-0417-10
CRD1-0200-TFD	380/460	3	4.3	23	0	7.34					071-0417-08
CRDQ-0200-PFJ	265	1	11.9	46	1.64	3.62	014-0036-07	014-0037-16	040-0001-55	RP	071-0508-27
CRDQ-0200-PFV	208/230	1	13.4	59	1.049	2.95	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-10
CRDQ-0200-TF5	200/230	3	8.7	50	0	1.815					071-0417-10
CRDQ-0200-TFD	380/460	3	4.3	23	0	7.34					071-0417-08

† ‡ § * See Section F Introduction for more information.

FB17

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRDQ-020E-PFJ	265	1	11.9	46	1.64	3.62	014-0036-07	014-0037-16	040-0001-55	RP	071-0508-27
CRDQ-020E-TF5	200/230	3	8.7	50	0	1.815					071-0417-10
CRDQ-020E-TFD	380/460	3	4.3	23	0	7.34					071-0417-08
CRE1-0225-TF5	200/230	3	10.6	60	0	1.505					071-0417-02
CRE1-0225-TFD	380/460	3	4.5	28	0	6.04					071-0417-09
CRE2-0225-PFJ	265	1	13.9	55	1.46	3.42	014-0036-05	014-0037-17	040-0001-55	RP	071-0508-36
CRE2-0225-PFV	208/230	1	15.3	65	1.16	2.9	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-61
CREQ-0225-PFJ	265	1	13.9	55	1.46	3.42	014-0036-05	014-0037-17	040-0001-55	RP	071-0508-36
CREQ-0225-PFV	208/230	1	15.3	65	1.16	2.9	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-61
CREQ-0225-TF5	200/230	3	10.6	60	0	1.505					071-0417-02
CREQ-0225-TFD	380/460	3	4.5	28	0	6.04					071-0417-09
CREQ-022E-PFJ	265	1	13.9	55	1.46	3.42	014-0036-05	014-0037-17	040-0001-55	RP	071-0508-36
CREQ-022E-TF5	200/230	3	10.6	60	0	1.505					071-0417-02
CREQ-022E-TFD	380/460	3	4.5	28	0	6.04					071-0417-09
CRF1-0250-TF5	200/230	3	11.4	60	0	1.47					071-0417-02
CRF1-0250-TFD	380/460	3	5.4	27	0	5.86					071-0417-05
CRF2-0250-PFJ	265	1	15	58	1.2	3.26	014-0036-07	014-0037-17	040-0001-55	RP	071-0508-62
CRF2-0250-PFV	208/230	1	17.1	69	1.1	3.82	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-61
CRFQ-0250-PF9	265	1	15	58	1.2	3.26	014-0036-07	014-0037-17	040-0001-55	RP	071-0508-62
CRFQ-0250-PFJ	265	1	15	58	1.2	3.26	014-0036-07	014-0037-17	040-0001-55	RP	071-0508-62
CRFQ-0250-PFV	208/230	1	17.1	69	1.1	3.82	014-0036-04	014-0037-11	040-0001-55	RP	071-0508-61
CRFQ-0250-TF5	200/230	3	11.4	60	0	1.47					071-0417-02
CRFQ-0250-TFD	380/460	3	5.4	27	0	5.86					071-0417-05

† ‡ § * See Section F Introduction for more information.

FB18

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRG3-0250-PFJ	265	1	16.4	63	1.18	2.65	014-0036-04	014-0037-17	040-0001-55	RP	071-0508-61
CRG3-0250-PFV	208/230	1	17.3	75.8	0.76	3.57	014-0008-50	014-0037-12	040-0001-54	RP	071-0508-44
CRG3-0250-TF5	200/230	3	12	65	0	1.33					071-0417-02
CRG3-0250-TFD	380/460	3	5.6	32	0	5.09					071-0417-25
CRGQ-0250-PFJ	265	1	16.4	63	1.18	2.65	014-0036-04	014-0037-17	040-0001-55	RP	071-0508-61
CRGQ-0250-PFV	208/230	1	17.3	75.8	0.76	3.57	014-0008-50	014-0037-12	040-0001-54	RP	071-0508-44
CRGQ-0250-TF5	200/230	3	12	65	0	1.33					071-0417-02
CRGQ-0250-TFD	380/460	3	5.6	32	0	5.09					071-0417-25
CRGQ-025E-PFJ	265	1	16.4	63	1.18	2.65	014-0036-04	014-0037-17	040-0001-55	RP	071-0508-61
CRGQ-025E-TF5	200/230	3	12	65	0	1.33					071-0417-02
CRGQ-025E-TFD	380/460	3	5.6	32	0	5.09					071-0417-25
CRH3-0275-PFJ	265	1	16.9	70	0.91	3.33	014-0006-11	014-0037-17	040-0001-53	RP	071-0508-65
CRH3-0275-PFV	208/230	1	19.9	83.5	0.72	2.39	014-0006-03	014-0037-12	040-0001-55		071-0508-46
CRH3-0275-TF5	200/230	3	12.5	66	0	1.24					071-0417-03
CRH3-0275-TFD	380/460	3	5.8	35	0	4.99					071-0417-20
CRH3-0275-TFE	575	3	5	29	0	7.6					071-0417-26
CRHF-0275-PFV	208/230	1	19.9	83.5	0.72	2.39	014-0006-03	014-0037-12	040-0001-55		071-0508-46
CRHQ-0275-PFJ	265	1	16.9	70	0.91	3.33	014-0006-11	014-0037-17	040-0001-53	RP	071-0508-65
CRHQ-0275-PFV	208/230	1	19.9	83.5	0.72	2.39	014-0006-03	014-0037-12	040-0001-55		071-0508-46
CRHQ-0275-TF5	200/230	3	12.5	66	0	1.24					071-0417-03
CRHQ-0275-TFD	380/460	3	5.8	35	0	4.99					071-0417-20
CRHQ-0275-TFE	575	3	5	29	0	7.6					071-0417-26
CRHQ-027E-PFJ	265	1	16.9	70	0.91	3.33	014-0006-11	014-0037-17	040-0001-53	RP	071-0508-65

† ‡ § * See Section F Introduction for more information.

FB19

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRHQ-027E-TF5	200/230	3	12.5	66	0	1.24					071-0417-03
CRHQ-027E-TFD	380/460	3	5.8	35	0	4.99					071-0417-20
CRI3-0290-PFV	208/230	1	21	100	0.64	2.36	014-0008-71	014-0037-18	040-0001-54	RP	071-0508-19
CRI3-0290-TF5	200/230	3	14.7	67	0	1.15					071-0417-02
CRI3-0290-TFD	380/460	3	7.1	34	0	4.47					071-0417-24
CRIQ-0290-PFV	208/230	1	21	100	0.64	2.36	014-0008-71	014-0037-18	040-0001-54	RP	071-0508-19
CRIQ-0290-TF5	200/230	3	14.7	67	0	1.15					071-0417-02
CRIQ-0290-TFD	380/460	3	7.1	34	0	4.47					071-0417-24
CRJ3-0300-PFJ	265	1	19.1	87	0.81	2.67	014-0008-71	014-0037-17	040-0001-54	RP	071-0508-28
CRJ3-0300-PFV	208/230	1	22.5	93	0.62	2.73	014-0008-71	014-0037-17	040-0001-54	RP	071-0508-43
CRJ3-0300-TF5	200/230	3	14.3	74	0	1.07					071-0417-03
CRJ3-0300-TFD	380/460	3	6.7	41	0	4.25					071-0417-16
CRJQ-0300-PFJ	265	1	19.1	87	0.81	2.67	014-0008-71	014-0037-17	040-0001-54	RP	071-0508-28
CRJQ-0300-PFV	208/230	1	22.5	93	0.62	2.73	014-0008-71	014-0037-17	040-0001-54	RP	071-0508-43
CRJQ-0300-TF5	200/230	3	14.3	74	0	1.07					071-0417-03
CRJQ-0300-TFD	380/460	3	6.7	41	0	4.25					071-0417-16
CRJQ-0300-TFE	575	3	5.6	30	0	6.37					071-0417-23
CRJQ-0301-ES8	200/220	3	15.9	88.8	2.87	0.958					071-0558-00
CRJQ-0301-ES8	380	3	9.3	51.4	2.87	0.958					071-0558-00
CRJQ-030E-PFJ	265	1	19.1	87	0.81	2.67	014-0008-71	014-0037-17	040-0001-54	RP	071-0508-28
CRJQ-030E-TF5	200/230	3	14.3	74	0	1.07					071-0417-03
CRJQ-030E-TFD	380/460	3	6.7	41	0	4.25					071-0417-16
CRK3-0325-PFJ	265	1	19.6	96	0.78	2.88	014-0008-71	014-0037-18	040-0001-64	RP	071-0508-12

† ‡ § * See Section F Introduction for more information.

FB20

Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRK3-0325-PFV	208/230	1	23.9	95.4	0.624	2.85	014-0006-03	014-0037-18	040-0001-64		071-0492-01
CRK3-0325-TF5	200/230	3	15.3	82	0	0.994					071-0417-01
CRK3-0325-TFD	380/460	3	7.6	41	0	3.96					071-0417-06
CRK3-0325-TFE	575	3	5.4	30	0	6.37					071-0417-23
CRKQ-0325-PFJ	265	1	19.6	96	0.78	2.88	014-0008-71	014-0037-18	040-0001-64	RP	071-0508-12
CRKQ-0325-PFV	208/230	1	23.9	95.4	0.624	2.85	014-0006-03	014-0037-18	040-0001-64		071-0492-01
CRKQ-0325-TF5	200/230	3	15.3	82	0	0.994					071-0417-01
CRKQ-0325-TFD	380/460	3	7.6	41	0	3.96					071-0417-06
CRKQ-0325-TFE	575	3	5.4	30	0	6.37					071-0417-23
CRKQ-032E-PFJ	265	1	19.6	96	0.78	2.88	014-0008-71	014-0037-18	040-0001-64	RP	071-0508-12
CRKQ-032E-TF5	200/230	3	15.3	82	0	0.994					071-0417-01
CRKQ-032E-TFD	380/460	3	7.6	41	0	3.96					071-0417-06
CRL3-0350-PFJ	265	1	21.9	95.6	0.682	2.3	014-0006-03	014-0037-18	040-0001-64	RP	071-0508-29
CRL3-0350-PFV	208/230	1	26.5	114	0.53	2.35	014-0006-03	014-0037-18	040-0001-64	RP	071-0508-13
CRL3-0350-TF5	200/230	3	16.8	84	0	0.885					071-0417-00
CRL3-0350-TFD	380/460	3	8.2	42	0	3.54					071-0417-07
CRL3-0350-TFE	575	3	6.4	33	0	5.475					071-0417-21
CRL3-0351-ES8	200/220	3	19	107.6	2.35	0.784					071-0558-00
CRL3-0351-ES8	380	3	11.2	62.2	2.35	0.784					071-0558-00
CRLQ-0350-PFJ	265	1	21.9	95.6	0.682	2.3	014-0006-03	014-0037-18	040-0001-64	RP	071-0508-29
CRLQ-0350-PFV	208/230	1	26.5	114	0.53	2.35	014-0006-03	014-0037-18	040-0001-64	RP	071-0508-13
CRLQ-0350-TF5	200/230	3	16.8	84	0	0.885					071-0417-00
CRLQ-0350-TFD	380/460	3	8.2	42	0	3.54					071-0417-07

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRLQ-0350-TFE	575	3	6.4	33	0	5.475					071-0417-21
CRLQ-035E-PFJ	265	1	21.9	95.6	0.682	2.3	014-0006-03	014-0037-18	040-0001-64	RP	071-0508-29
CRLQ-035E-TFD	380/460	3	8.2	42	0	3.54					071-0417-07
CRM3-0400-PFV	208/230	1	30.7	125	0.44	2.1	014-0006-03	014-0037-20	040-0001-68		071-0508-37
CRM3-0400-TF5	200/230	3	17.9	90	0	0.853					071-0417-00
CRM3-0400-TFD	380/460	3	8.6	45	0	3.413					071-0417-12
CRM3-0401-ES8	200/220	3	16.4	107.6	2.35	0.784					071-0558-00
CRM3-0401-ES8	380	3	12.4	62.7	2.35	0.784					071-0558-00
CRMQ-0400-PFV	208/230	1	30.7	125	0.44	2.1	014-0006-03	014-0037-20	040-0001-68		071-0508-37
CRMQ-0400-TF5	200/230	3	17.9	90	0	0.853					071-0417-00
CRMQ-0400-TFD	380/460	3	8.6	45	0	3.413					071-0417-12
CRMQ-0401-ES8	200/220	3	16.4	107.6	2.35	0.784					071-0558-00
CRMQ-0401-ES8	380	3	12.4	62.7	2.35	0.784					071-0558-00
CRMQ-040E-TF5	200/230	3	17.9	90	0	0.853					071-0417-00
CRMQ-040E-TFD	380/460	3	8.6	45	0	3.413					071-0417-12
CRN5-0500-PFV	208/230	1	34.3	142	0.382	1.36	014-0006-15	014-0064-17	040-0166-27	RP	071-0483-00
CRN5-0500-TF5	200/230	3	21.4	130	0	0.639					071-0526-00
CRN5-0500-TFD	380/460	3	9.6	65	0	2.47					071-0526-01
CRN5-0500-TFE	575	3	7.9	52	0	4.35					071-0428-05
CRN5-0501-ES8	200/220	3	29	143	0.844	0.867					071-0558-00
CRN5-0501-ES8	380	3	16.9	83	0.844	0.867					071-0558-00
CRNQ-0500-PFV	208/230	1	34.3	142	0.382	1.36	014-0006-15	014-0064-17	040-0166-27	RP	071-0483-00
CRNQ-0500-TF5	200/230	3	21.4	130	0	0.639					071-0526-00

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRNQ-0500-TFD	380/460	3	9.6	65	0	2.47					071-0526-01
CRNQ-0500-TFE	575	3	7.9	52	0	4.35					071-0428-05
CRNQ-0501-ES8	200/220	3	29	143	0.844	0.867					071-0558-00
CRNQ-0501-ES8	380	3	16.9	83	0.844	0.867					071-0558-00
CRNQ-050E-PFV	208/230	1	34.3	142	0.382	1.36	014-0006-15	014-0064-17	040-0166-27	RP	071-0483-00
CRNQ-050E-TF5	200/230	3	21.4	130	0	0.639					071-0526-00
CRNQ-050E-TFD	380/460	3	9.6	65	0	2.47					071-0526-01
CRNQ-050E-TFE	575	3	7.9	52	0	4.35					071-0428-05
CRP5-0450-PFV	208/230	1	30.7	135	0.405	1.33	014-0058-00	014-0064-15	040-0166-27	RP	071-0508-09
CRP5-0450-TF5	200/230	3	19.6	105	0	0.79					071-0428-07
CRP5-0450-TFD	380/460	3	10.4	55	0	2.83					071-0428-02
CRP5-0450-TFE	575	3	7	45	0	4.71					071-0428-11
CRPQ-0450-PFV	208/230	1	30.7	135	0.405	1.33	014-0058-00	014-0064-15	040-0166-27	RP	071-0508-09
CRPQ-0450-TF5	200/230	3	19.6	105	0	0.79					071-0428-07
CRPQ-0450-TFD	380/460	3	10.4	55	0	2.83					071-0428-02
CRPQ-0450-TFE	575	3	7	45	0	4.71					071-0428-11
CRT5-0450-PFV	208/230	1	30.7	135	0.405	1.33	014-0058-00	014-0064-15	040-0166-27	RP	071-0508-09
CRT5-0450-TF5	200/230	3	19.6	105	0	0.79					071-0428-07
CRT5-0450-TFD	380/460	3	10.4	55	0	2.83					071-0428-02
CRT5-0450-TFE	575	3	7	45	0	4.71					071-0428-11
CRTQ-0450-PFV	208/230	1	30.7	135	0.405	1.33	014-0058-00	014-0064-15	040-0166-27	RP	071-0508-09
CRTQ-0450-TF5	200/230	3	19.6	105	0	0.79					071-0428-07
CRTQ-0450-TFD	380/460	3	10.4	55	0	2.83					071-0428-02

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CRTQ-0450-TFE	575	3	7	45	0	4.71					071-0428-11
CRTQ-045E-TF5	200/230	3	19.6	105	0	0.79					071-0428-07
CRTQ-045E-TFD	380/460	3	10.4	55	0	2.83					071-0428-02
CS07KQE-PFV	208/230	1	10.6	54	1.107	3.044	014-0058-32	014-0064-06	040-0166-15	RP	071-0508-38
CS07KQE-PFV	208/230	1	10.6	54	1.107	3.044	014-0061-28	014-0064-06	040-0166-15	RP	071-0508-38
CS07KQE-TF5	200/230	3	5.7	49	0	1.9					071-0501-60
CS08K6E-PFV	208/230	1	10.4	54	1.16	3.1	014-0036-04	014-0037-10	040-0001-55		071-0521-14
CS08KQE-PFV	208/230	1	10.1	54	1.107	3.044	014-0061-28	014-0064-06	040-0166-15	RP	071-0508-38
CS10K6E-PFJ	265	1	8.6	55	1.332	3.807	014-0058-30	014-0064-06	040-0166-15	RP	071-0508-50
CS10K6E-PFV	208/230	1	12.4	56	1.107	3.044	014-0058-09	014-0064-06	040-0166-19	RP	071-0508-38
CS10K6E-TF5	200/230	3	8.1	51	0	1.77					071-0501-01
CS10K6E-TFD	380/460	3	3.6	25	0	7.4					071-0501-00
CS12K6E-PFJ	265	1	10.9	55	1.332	3.807	014-0058-30	014-0064-06	040-0166-15	RP	071-0508-50
CS12K6E-PFV	208/230	1	10.9	56	1.107	3.044	014-0058-09	014-0064-06	040-0166-19	RP	071-0508-38
CS12K6E-TF5	200/230	3	8.6	51	0	1.77					071-0501-01
CS13K6E-PFV	208/230	1	14.4	73	0.847	2.131	014-0058-00	014-0064-13	040-0166-15	RP	071-0546-17
CS13K6E-TF5	200/230	3	9	66	0	1.256					071-0501-68
CS13K7E-PFV	208/230	1	14.9	73	0.847	2.131	014-0006-13		040-0166-15	RP	071-0546-17
CS13K7E-PFV	208/230	1	14.9	73	0.847	2.131	014-0058-00	014-0064-13	040-0166-15	RP	071-0546-17
CS13K7E-TF5	200/230	3	9.1	66	0	1.256					071-0501-68
CS14K6E-PFJ	265	1	12.5	58	1.346	2.646	014-0058-09	014-0064-13	040-0166-19	RP	071-0508-52
CS14K6E-PFV	208/230	1	13.9	61	0.999	2.594	014-0061-28	014-0064-07	040-0166-15	RP	071-0508-35
CS14K6E-TF5	200/230	3	9.4	55	0	1.609					071-0502-08

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CS14K6E-TFD	380/460	3	4.7	28	0	6.386					071-0502-00
CS16K6E-PFV	208/230	1	15.5	73	0.847	2.131	014-0058-00	014-0064-13			071-0546-17
CS16K6E-TF5	200/230	3	9.5	66	0	1.256					071-0501-68
CS17K6E-PFV	208/230	1	16	82	0.727	2.367	014-0058-00	014-0064-13	040-0166-14	RP	071-0521-03
CS18K6E-PFJ	265	1	13.6	64	1.096	3.02	014-0061-28	014-0064-14	040-0166-15	RP	071-0508-63
CS18K6E-PFV	208/230	1	16	82	0.715	2.82	014-0061-28	014-0064-07	040-0166-15	RP	071-0508-31
CS18K6E-TF5	200/230	3	8.8	65.5	0	1.256					071-0477-06
CS18K6E-TFD	460	3	4.7	33	0	4.95					071-0501-26
CS18K6E-TFE	575	3	4.4	25.4	0	7.48					071-0614-03
CS20K6E-PFV	208/230	1	20	96	0.623	2.333	014-0058-00	014-0064-08	040-0166-15	RP	071-0508-30
CS20K6E-TF5	200/230	3	14.9	75	0	1.052					071-0501-13
CS20K6E-TFD	460	3	5.1	40	0	4.11					071-0496-13
CS24K6E-PFV	208/230	1	23.9	121	0.5	2.302	014-0058-00	014-0064-14	040-0166-23	RP	071-0546-03
CS24K6E-TF5	200/230	3	14	105	0	0.853					071-0501-49
CS24K6E-TFD	460	3	6.5	52	0	3.413					071-0501-50
CS27K3E-PFV	208/230	1	23.9	95.4	0.624	2.85	014-0058-00	014-0064-14	040-0166-23	RP	071-0492-01
CS27K3E-TF5	200/230	3	15.6	82	0	0.994					071-0417-01
CS27K3E-TFD	380/460	3	8.4	41	0	3.96					071-0417-06
CS27K6E-PFV	208/230	1	26.4	121	0.5	2.302	014-0058-00	014-0064-14	040-0166-23	RP	071-0546-03
CS27K6E-TF5	200/230	3	15.7	105	0	0.853					071-0501-49
CS27K6E-TFD	460	3	8.4	52	0	3.413					071-0501-50
CS27K6E-TFE	575	3	6	38.6	0	5.01					071-0614-00
CS33K3E-PFV	208/230	1	30.7	125	0.44	2.1	014-0058-00	014-0064-16	040-0166-27		071-0508-37

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
CS33K3E-TF5	200/230	3	20.7	90	0	0.853					071-0417-00
CS33K3E-TFC	208/230	3	20.7	90	0	0.853					071-0417-00
CS33K3E-TFD	380/460	3	9.9	45	0	3.413					071-0417-12
CS33K6E-PFV	208/230	1	33.6	125	0.424	2.022	014-0006-15	014-0064-17	040-0166-27	RP	071-0546-05
CS33K6E-TF5	200/230	3	18.7	102	0	0.853					071-0496-28
CS33K6E-TFD	460	3	9.9	48	0	3.413					071-0501-54
CS33K6E-TFE	575	3	5.9	38.6	0	5.01					071-0614-00
CS53KQ-TFE	575	3	5.8	42.13	0	4.4					071-0614-01
CTH1-0275-CSV	208/230	1	19.6		3.8	0.933	014-0006-16	014-0064-13	040-0166-41	RP	071-0582-00
CTH1-0275-TSC	208/230	3	14.1		0	2.04					071-0582-00
CTL1-0350-CSV	208/230	1	24.1		2.81	0.751	014-0058-13	014-0064-15	040-0166-43	RP	071-0582-00
CTL1-0350-TSC	208/230	3	17.6		0	1.48					071-0582-00
CTM1-0400-CSV	208/230	1	34.3		2.18	0.674	014-0058-04	014-0064-16	040-0166-40	RP	071-0582-00
CTM1-0400-TSC	208/230	3	22.1		0	1.39					071-0582-00
CTN1-0500-TSC	208/230	3	25.2		0	1.14					071-0582-00
CTN1-0501-CSV	208/230	1	35.7		2.02	0.574	014-0058-04	014-0064-17	040-0166-42	RP	071-0582-00
REB3-0150-PFV	208/230	1	8.5	40	1.98	4.49	014-0006-00	014-0037-09	040-0001-60		071-0432-07
REBQ-0150-PFJ	265	1	7.4	39.6	1.97	5.37	014-0061-25	014-0064-12	040-0166-14	RP	071-0512-12
REBQ-0150-PFV	208/230	1	7.9	49.7	1.58	4.353		014-0064-05			071-0512-15
REKQ-0125-PFJ	265	1	6.9	40	1.97	5.37	014-0061-25	014-0064-12	040-0166-14	RP	071-0512-12
REKQ-0125-PFV	208/230	1	8.5	49.7	1.58	4.353		014-0064-05			071-0512-15
REY3-0175-PFV	208/230	1	10.4	48.2	1.54	3.82	014-0008-74	014-0037-10	040-0001-79		071-0432-10
REYQ-0175-PFJ	265	1	8.5	47.3	1.41	4.81	014-0008-74	014-0037-16	040-0001-54	RP	071-0512-11

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RF18C1E-IAA	115	1	12.9	66.3	0.455	2.245	014-0058-27		040-0168-03	RC	071-0127-06
RF18C1E-IAV	208/230	1	7.1	25	3.09	13.32	014-0061-18		040-0168-06	RC	071-0329-26
RF18C2E-IAA	115	1	12.9	66.3	0.455	2.245	014-0058-27		040-0168-03	RC	071-0127-06
RF18C2E-IAV	208/230	1	7.1	25	3.09	13.32	014-0061-18		040-0168-06	RC	071-0329-26
RF40C1E-CAA	115	1	15.4	64	0.51	2.8	014-0061-27	014-0064-08	040-0166-14	RP	071-0518-03
RF40C1E-CAV	208/230	1	6.1	24.1	2.1	18.3	014-0061-12	014-0064-00	040-0166-14	RP	071-0527-07
RF41C1E-CAA	115	1	15.4	76.5	0.415	3.22	014-0061-17		040-0166-15	RP	071-0518-09
RF41C1E-CAV	208/230	1	7.9	40	1.65	6.3	014-0058-19	014-0064-02	040-0166-14	RP	071-0518-10
RF41C5E-CAA	115	1	15.4	64	0.51	2.8	014-0061-27	014-0064-08	040-0166-14	RP	071-0518-03
RF41C5E-CAV	208/230	1	7.9	40	1.65	6.3	014-0058-19	014-0064-02	040-0166-14	RP	071-0518-10
RF42C1E-CAA	115	1	16	72.5	0.409	5.39	014-0061-27	014-0064-05	040-0166-19	RP	071-0127-46
RF42C1E-CAV	208/230	1	8.4	46	1.36	4.45	014-0058-00	014-0064-10	040-0166-14	RP	071-0127-37
RFT12C1E-IAA	115	1	6.1	33.7	0.72	4.11	014-0059-14		040-0150-37	RC	071-0561-66
RFT12C1E-IAB	230	1	2.5	15.8	2.71	13.8	014-0059-09		040-0150-04	RC	071-0561-64
RFT12C1E-IAV	208/230	1	3.2	17	1.34	6.26	014-0053-27		040-0150-42	RC	071-0561-67
RFT22C1E-CAA	115	1	7.9	54.5	0.43	2.66	014-0061-32	014-0064-13	040-0166-21	RP	071-0645-01
RFT22C1E-CAB	230	1	4.3	25.5	2.4	10.4	014-0061-27	014-0064-09	040-0166-24	RP	071-0561-67
RFT22C1E-CAV	208/230	1	5.2	29	1.69	6.49	014-0061-20	014-0064-36	040-0166-39	RP	071-0561-01
RFT22C1E-IAA	115	1	7.9	54.5	0.43	2.66	014-0061-32		040-0172-03	RC	071-0645-00
RFT22C1E-IAB	230	1	4.3	25.5	2.4	10.4	014-0053-30		040-0150-34	RP	071-0561-62
RFT22C1E-IAV	208/230	1	5.2	29	1.69	6.49	014-0053-27		040-0150-46	RC	071-0561-28
RFT26C1E-CAA	115	1	10.8	66	0.4	2.6	014-0061-32	014-0064-13	040-0166-21	RP	071-0604-18
RFT26C1E-CAB	230	1	5.7	26	2.3	8.8	014-0061-27	014-0064-09	040-0166-26	RP	071-0647-09

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RFT26C1E-CAV	208/230	1	6.4	35.5	1.34	6.26	014-0061-20	014-0064-09	040-0166-13	RP	071-0561-71
RFT26C1E-IAA	115	1	10.8	66	0.4	2.6	014-0061-32		040-0172-03	RC	071-0605-10
RFT26C1E-IAB	230	1	5.7	26	2.3	8.8	014-0053-30		040-0150-34	RC	071-0561-28
RFT26C1E-IAV	208/230	1	6.4	35.5	1.34	6.26	014-0053-27		040-0150-43	RC	071-0561-24
RFT29C1E-CAA	115	1	13	66	0.4	2.6	014-0061-32	014-0064-13	040-0166-21	RP	071-0604-16
RFT29C1E-CAV	208/230	1	5.8	40	1.42	6.18	014-0061-30	014-0064-36	040-0166-29	RP	071-0561-28
RFT29C1E-IAA	115	1	13	66	0.4	2.6	014-0061-32		040-0172-03	RC	071-0605-05
RFT32C1E-CAA	115	1	15	56	0.34	2.59	014-0061-32	014-0064-13	040-0166-37	RP	071-0605-09
RFT32C1E-CAV	208/230	1	5.8	40	1.29	5.64	014-0061-27	014-0064-09	040-0166-30	RP	071-0561-28
RFT32C1E-IAA	115	1	15	56	0.34	2.59	014-0061-32		040-0166-37	RP	071-0605-08
RR10K1E-CAA	115	1	15	78	0.412	4.83	014-0058-26	014-0064-06	040-0166-14	RP	071-0127-30
RR10K1E-CAV	208/230	1	7.3	40	1.65	6.3	014-0058-19	014-0064-02	040-0166-14	RP	071-0127-05
RR10K2-CAA	115	1	16.9	78	0.412	4.83	014-0058-26	014-0064-06	040-0166-14	RP	071-0127-30
RR10K2-CAV	208/230	1	8.3	40	1.65	6.3	014-0058-19	014-0064-02	040-0166-14	RP	071-0127-05
RR10K2E-CAA	115	1	16.9	78	0.412	4.83	014-0058-26	014-0064-06	040-0166-14	RP	071-0127-30
RR10K2E-CAV	208/230	1	8.3	40	1.65	6.3	014-0058-19	014-0064-02	040-0166-14	RP	071-0127-05
RR12K1-PFV	208/230	1	7.1	35	1.96	4.89	014-0058-19	014-0064-04	040-0166-19	RP	071-0421-22
RR14K1-PFJ	265	1	6.9	35	2.84	5.25	014-0061-25	014-0064-05	040-0166-14	RP	071-0512-09
RR14K1-PFV	208/230	1	8.5	40	2.09	4.87	014-0058-19	014-0064-05	040-0166-19	RP	071-0512-04
RR16K1-PFJ	265	1	8.4	36.1	2.44	4.77	014-0061-24	014-0064-11	040-0166-15	RP	071-0432-16
RR16K1-PFV	208/230	1	9.5	43.3	1.52	4.39	014-0058-25	014-0064-05	040-0166-19	RP	071-0432-10
RR17K1-PFJ	265	1	8.2	44	2.16	4.06	014-0058-25	014-0064-12	040-0166-14	RP	071-0512-13
RR17K1-PFV	208/230	1	10.4	48.2	1.54	3.82	014-0058-25	014-0064-06	040-0166-37	RP	071-0432-10

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RR17K1-TFC	208/230	3	6.5	41	0	2.4					071-0481-01
RR20K1-PFV	208/230	1	12.1	65	0.955	4.085	014-0061-18	014-0064-05	040-0166-19	RP	071-0432-15
RR81C1E-IAA	115	1	13.3	66.3	0.416	3.15	014-0061-17		040-0168-03	RC	071-0127-18
RR81C1E-IAV	208/230	1	7.9	33.5	1.55	7.92	014-0061-18		040-0168-01	RC	071-0329-07
RR81C2-IAA	115	1	15.2	66.3	0.416	3.15	014-0061-17		040-0168-03	RC	071-0127-18
RR81C2-IAV	208/230	1	9	33.5	1.55	7.92	014-0061-18		040-0168-01	RC	071-0329-07
RR81C2E-IAA	115	1	15.2	66.3	0.416	3.15	014-0061-17		040-0168-03	RC	071-0127-18
RR81C2E-IAV	208/230	1	9	33.5	1.55	7.92	014-0061-18		040-0168-01	RC	071-0329-07
RRG4-0100-PAA	115	1	13.2	60	0.551	4.8	014-0058-06	014-0064-05	040-0166-19	RP	071-0127-40
RRG4-0100-PAV	208/230	1	6.7	33.5	1.55	7.92	014-0061-18	014-0064-02	040-0166-14	RP	071-0329-00
RRK4-0126-PAA	115	1	13.6	72.5	0.409	5.39	014-0008-65	014-0037-10	040-0001-60	RP	071-0127-18
RRL4-0100-CAV	208/230	1	7.3	40	1.65	6.3	014-0058-19	014-0064-02	040-0166-14	RP	071-0127-05
RRL6-0100-CAA	115	1	12.1	77	0.448	6.88	014-0036-01	014-0037-06	040-0001-55	RP	071-0127-38
RRS4-0075-IAA	115	1	13.3	66.3	0.416	3.15	014-0058-09		040-0168-03	RC	071-0127-18
RRS4-0075-IAV	208/230	1	6.5	33.5	1.55	7.92	014-0061-18		040-0168-01	RC	071-0329-07
RRT62C1E-IAA	115	1	9.5	44	0.6	4.3	014-0059-00		040-0150-11	RC	071-0561-61
RRT62C1E-IAB	230	1	4.5	21	2.7	12.7	014-0061-32		040-0150-04	RC	071-0647-11
RRT64C1E-CAA	115	1	11	45	0.51	2.62	014-0058-43	014-0064-13	040-0166-03	RP	071-0561-60
RRT64C1E-CAB	230	1	6.4	25.5	2.4	10.4	014-0061-27	014-0064-33	040-0166-26	RP	071-0561-52
RRT64C1E-CAV	208/230	1	6.4	31	1.84	6.03	014-0061-13		040-0166-39	RP	071-0561-65
RRT64C1E-IAA	115	1	11	45	0.51	2.62	014-0058-43		040-0172-04	RC	071-0561-59
RRT64C1E-IAB	230	1	6.4	25.5	2.4	10.4	014-0053-30		040-0150-34	RC	071-0561-28
RRT64C1E-IAV	208/230	1	6.4	31	1.84	6.03	014-0053-29		040-0150-31	RC	071-0561-74

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RRT73C1E-CAA	115	1	11	54.5	0.43	2.66	014-0061-32	014-0064-13	040-0166-21	RP	071-0644-01
RRT73C1E-CAB	230	1	6.5	29	1.86	12.16	014-0061-27	014-0064-33	040-0166-26	RP	071-0561-62
RRT73C1E-CAV	208/230	1	8.5	33.7	1.34	6.26	014-0061-20	014-0064-09	040-0166-13	RP	071-0561-28
RRT73C1E-IAA	115	1	11	54.5	0.43	2.66	014-0061-32		040-0172-03	RC	071-0644-03
RRT73C1E-IAB	230	1	6.5	29	1.86	12.16	014-0053-30		040-0150-34	RC	071-0561-68
RRT73C1E-IAV	208/230	1	8.5	33.7	1.34	6.26	014-0053-30		040-0150-34	RC	071-0561-68
RS40C1E-IAA	115	1	9	51	0.687	4.07	014-0061-17		040-0168-00	RC	071-0127-41
RS40C1E-IAV	208/230	1	4.9	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
RS40C2-IAA	115	1	10.1	51	0.687	4.07	014-0061-17		040-0168-00	RC	071-0127-41
RS40C2-IAV	208/230	1	5.6	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
RS40C2E-IAA	115	1	10.1	51	0.687	4.07	014-0061-17		040-0168-00	RC	071-0127-41
RS40C2E-IAV	208/230	1	5.6	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
RS43C1E-CAA	115	1	10.1	51	0.59	4.08	014-0061-06	014-0064-02	040-0166-21	RP	071-0329-15
RS43C1E-CAV	208/230	1	5.4	24.1	2.1	18.3	014-0061-12	014-0064-00	040-0166-14	RP	071-0329-10
RS43C1E-IAA	115	1	10.1	51	0.59	4.08	014-0061-06		040-0168-00	RC	071-0329-15
RS43C1E-IAV	208/230	1	5.7	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
RS43C2-CAA	115	1	10.1	51	0.59	4.08	014-0061-06	014-0064-02	040-0166-21	RP	071-0329-15
RS43C2-CAV	208/230	1	5.4	24.1	2.1	18.3	014-0008-64	014-0037-04	040-0001-54		071-0329-10
RS43C2-IAA	115	1	10.1	51	0.59	4.08	014-0008-57		040-0088-00		071-0329-15
RS43C2-IAV	208/230	1	5.7	24.1	2.1	18.3	014-0008-64		040-0088-03		071-0329-11
RS43C2E-CAA	115	1	10.1	51	0.59	4.08	014-0061-06	014-0064-02	040-0166-21	RP	071-0329-15
RS43C2E-CAV	208/230	1	5.4	24.1	2.1	18.3	014-0061-12	014-0064-00	040-0166-14	RP	071-0329-10
RS43C2E-IAA	115	1	10.1	51	0.59	4.08	014-0061-06		040-0168-00	RC	071-0329-15

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RS43C2E-IAV	208/230	1	5.7	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
RS43CAE-CAA	115	1	10.1	51	0.59	4.08	014-0061-06	014-0064-02	040-0166-21	RP	071-0329-15
RS47C2-IAA	115	1	14.3	66.3	0.416	3.15	014-0058-27		040-0168-03	RC	071-0127-30
RS47C2-IAV	208/230	1	7.1	35.5	1.55	7.92	014-0058-19		040-0168-01	RC	071-0370-29
RS54C1E-IAA	115	1	11.8	66.3	0.455	2.245	014-0058-27		040-0168-03	RC	071-0127-06
RS54C1E-IAV	208/230	1	6.8	33.5	1.55	7.92	014-0058-18		040-0168-01	RC	071-0329-04
RS54C2-IAA	115	1	11.8	66.3	0.455	2.245	014-0058-27		040-0168-03	RC	071-0127-06
RS54C2-IAV	208/230	1	6.8	33.5	1.55	7.92	014-0058-18		040-0168-01	RC	071-0329-04
RS54C2E-IAA	115	1	11.8	66.3	0.455	2.245	014-0058-27		040-0168-03	RC	071-0127-06
RS54C2E-IAV	208/230	1	6.8	33.5	1.55	7.92	014-0058-18		040-0168-01	RC	071-0329-04
RS55C1E-CAV	208/230	1	6.7	33.5	1.55	7.92	014-0061-18	014-0064-02	040-0166-14	RP	071-0329-30
RS55C1E-PAA	115	1	13.2	60	0.551	4.8	014-0058-06	014-0064-05	040-0166-19	RP	071-0127-40
RS55C1E-PAV	208/230	1	6.7	33.5	1.55	7.92	014-0061-18	014-0064-02	040-0166-14	RP	071-0329-30
RS55C2-CAA	115	1	13.2	60	0.66	4.2	014-0058-00	014-0064-05	040-0166-19	RP	071-0518-02
RS55C2-CAV	208/230	1	6.1	40	3.09	3.82	014-0058-04	014-0064-05	040-0166-14	RP	071-0527-08
RS55C2E-CAA	115	1	13.2	60	0.66	4.2	014-0058-00	014-0064-05	040-0166-19	RP	071-0518-02
RS55C2E-CAV	208/230	1	6.1	40	3.09	3.82	014-0058-04	014-0064-05	040-0166-14	RP	071-0527-08
RS64C1E-CAA	115	1	15.1	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0127-43
RS64C1E-CAV	208/230	1	7.7	37	1.55	7.92	014-0061-09	014-0064-02	040-0166-14	RP	071-0329-16
RS64C1E-IAA	115	1	17.5	76.7	0.385	5.25	014-0008-66		040-0088-06	RC	071-0127-44
RS64C1E-IAV	208/230	1	9.2	45	1.56	7.45	014-0058-19		040-0168-00	RC	071-0127-37
RS64C1E-PAA	115	1	15.1	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0127-43
RS64C1E-PFA	115	1	15.1	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0546-13

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RS64C2-CAA	115	1	13.2	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0127-43
RS64C2-CAV	208/230	1	7.7	37	1.55	7.92	014-0061-09	014-0064-02	040-0166-14	RP	071-0329-16
RS64C2-IAA	115	1	17.5	76.7	0.385	5.25	014-0008-66		040-0088-06	RC	071-0127-44
RS64C2-IAV	208/230	1	9.2	45	1.56	7.45	014-0058-19		040-0168-00	RC	071-0127-37
RS64C2-PAA	115	1	13.2	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0127-43
RS64C2E-CAA	115	1	15.1	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0127-43
RS64C2E-CAV	208/230	1	7.7	37	1.55	7.92	014-0061-09	014-0064-02	040-0166-14	RP	071-0329-16
RS64C2E-IAA	115	1	17.5	76.7	0.385	5.25	014-0008-66		040-0088-06	RC	071-0127-44
RS64C2E-IAV	208/230	1	9.2	45	1.56	7.45	014-0058-19		040-0168-00	RC	071-0127-37
RS64C2E-PAA	115	1	15.1	59	0.573	5.68	014-0058-25	014-0064-12	040-0166-02	RP	071-0127-43
RS70C1-PAA	115	1	16.7	72.5	0.409	5.39	014-0058-18	014-0064-06	040-0166-19	RP	071-0127-18
RS70C1-PFJ	265	1	6	30	3.42	5.1	014-0058-19	014-0064-05	040-0166-19	RP	071-0432-11
RS70C1-PFV	208/230	1	7	34.2	1.96	4.89	014-0058-19	014-0064-05	040-0166-19	RP	071-0432-09
RS70C1-TFC	208/230	3	4.7	31	0	3.72					071-0481-00
RS70C1-TFD	460	3	2.6	15	0	14.3					071-0481-02
RS70C1E-PFJ	265	1	6	30	3.42	5.1	014-0058-19	014-0064-05	040-0166-19	RP	071-0432-11
RS70C1E-PFV	208/230	1	7.6	34.2	1.96	4.89	014-0058-19	014-0064-05	040-0166-19	RP	071-0432-09
RS70C1E-TFC	208/230	3	5.3	31	0	3.72					071-0481-00
RS70C1E-TFD	460	3	2.6	15	0	14.3					071-0481-02
RS73C1E-PFJ	265	1	8.2	39.6	1.97	5.37	014-0061-25	014-0064-12	040-0166-14	RP	071-0512-12
RS76C1E-TF5	200/230	3	5.4	41	0	2.4					071-0481-01
RS80C1E-CAA	115	1	18.6	72.5	0.409	5.39	014-0061-27	014-0064-05	040-0166-19	RP	071-0127-46
RS80C1E-CAV	208/230	1	9.6	46	1.36	4.45	014-0058-00	014-0064-10	040-0166-14	RP	071-0127-37

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RS80C1E-TF5	200/230	3	6.4	41	0	2.4					071-0481-01
RS80C1E-TFD	460	3	2.5	15	0	14.3					071-0481-02
RS80C2-CAA	115	1	18.6	72.5	0.409	5.39	014-0061-27	014-0064-05	040-0166-19	RP	071-0127-46
RS80C2-CAV	208/230	1	9.6	46	1.36	4.45	014-0058-00	014-0064-10	040-0166-14	RP	071-0127-37
RS80C2-TF5	200/230	3	6.4	41	0	2.4					071-0481-01
RS80C2-TFD	460	3	2.5	15	0	14.3					071-0481-02
RS80C2E-CAA	115	1	18.6	72.5	0.409	5.39	014-0061-27	014-0064-05	040-0166-19	RP	071-0127-46
RS80C2E-CAV	208/230	1	9.6	46	1.36	4.45	014-0058-00	014-0064-10	040-0166-14	RP	071-0127-37
RS80C2E-TF5	200/230	3	6.4	41	0	2.4					071-0481-01
RS80C2E-TFD	460	3	2.5	15	0	14.3					071-0481-02
RS86C1E-PFJ	265	1	8.9	36.1	2.44	4.77	014-0061-24	014-0064-11	040-0166-15	RP	071-0432-16
RS86C1E-PFV	208/230	1	9.8	43.3	1.41	2.65	014-0058-25	014-0064-06	040-0166-19	RP	071-0421-21
RS86C2E-PFV	208/230	1	9.8	43.3	1.41	2.65	014-0058-25	014-0064-06	040-0166-19	RP	071-0546-01
RS97C1E-CAA	115	1	20.7	95	0.324	4.142	014-0058-09	014-0064-07	040-0166-18	RP	071-0127-45
RS97C1E-CAV	208/230	1	11	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RS97C1E-TFC	208/230	3	7	35	0	2.58					071-0404-01
RS97C2-CAA	115	1	20.7	95	0.324	4.142	014-0058-09	014-0064-07	040-0166-18	RP	071-0127-45
RS97C2-CAV	208/230	1	10.4	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RS97C2-TFC	208/230	3	7	35	0	2.58					071-0404-01
RS97C2E-CAA	115	1	20.7	95	0.324	4.142	014-0058-09	014-0064-07	040-0166-18	RP	071-0127-45
RS97C2E-CAV	208/230	1	11	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RS97C2E-TFC	208/230	3	7	35	0	2.58					071-0404-01
RSE4-0075-IAA	115	1	14.3	66.3	0.416	3.15	014-0058-27		040-0168-03	RC	071-0127-30

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RSE4-0075-IAV	208/230	1	7.1	35.5	1.55	7.92	014-0058-19		040-0168-01	RC	071-0370-29
RSE4-0076-IAA	115	1	14.3	66.3	0.416	3.15	014-0058-27		040-0168-03	RC	071-0127-30
RSE4-0076-IAV	208/230	1	7.1	35.5	1.55	7.92	014-0058-19		040-0168-01	RC	071-0370-29
RSF2-0050-IAA	115	1	9.9	51	0.687	4.07	014-0008-71		040-0088-00	RC	071-0127-34
RSF2-0050-IAV	208/230	1	5.3	25	2.1	18.3	014-0008-70		040-0088-03	RC	071-0329-10
RSF5-0075-CAA	115	1	13.5	72.7	0.416	3.15	014-0058-27	014-0064-17	040-0166-21	RP	071-0506-00
RSL2-0075-IAA	115	1	11.8	66.3	0.455	2.245	014-0058-27		040-0168-03	RC	071-0127-06
RSL2-0075-IAV	208/230	1	6.8	33.5	1.55	7.92	014-0061-18		040-0168-01	RC	071-0329-04
RSL2-0100-CAA	115	1	18	78	0.412	4.83	014-0058-26	014-0064-06	040-0166-14	RP	071-0127-30
RSL2-0100-CAV	208/230	1	10.4	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RSL2-0101-CAA	115	1	18	78	0.412	4.83	014-0058-26	014-0064-06	040-0166-14	RP	071-0127-30
RSL2-0101-CAV	208/230	1	10.4	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RSL4-0175-TFC	208/230	3	7.4	45	0	1.94					071-0404-00
RSL5-0100-CAV	208/230	1	9.4	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RSL5-0100-TFC	208/230	3	5.7	35	0	2.58					071-0404-01
RSL5-0101-CAV	208/230	1	9.4	51	1.12	4.92	014-0061-25	014-0064-11	040-0166-14	RP	071-0127-24
RSL5-0101-PFJ	265	1	10	45	1.58	5.33	014-0008-74	014-0037-16	040-0001-54	RP	071-0512-03
RSL5-0101-TFC	208/230	3	5.7	35	0	2.58					071-0404-01
RSN2-0050-IAA	115	1	9.5	51	0.687	4.07	014-0008-71		040-0088-00		071-0127-34
RSN2-0050-IAV	208/230	1	4.9	24.1	2.1	18.3	014-0008-64		040-0088-03		071-0329-11
RSN4-0050-IAA	115	1	9	51	0.687	4.07	014-0061-17		040-0168-00	RC	071-0127-34
RSN4-0050-IAV	208/230	1	4.9	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
RSN4-0075-CAA	115	1	14.9	66.3	0.416	3.15	014-0008-79	014-0037-06	040-0001-62	RP	071-0127-30

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RSN4-0075-CAV	208/230	1	7.7	37	1.55	7.92	014-0061-09	014-0064-02	040-0166-14	RP	071-0329-16
RSN4-0075-IAA	115	1	14.9	66.3	0.416	3.15	014-0058-27		040-0168-03	RC	071-0127-30
RSN4-0075-IAV	208/230	1	8.8	45	1.56	7.45	014-0061-09		040-0168-04	RC	071-0127-05
RSN4-0075-PAA	115	1	10.3	50	0.585	5.07	014-0058-06	014-0064-05	040-0166-19	RP	071-0127-19
RSN4-0100-CAV	208/230	1	7.7	37	1.55	7.92	014-0061-09	014-0064-02	040-0166-14	RP	071-0329-16
RSN4-0100-PAA	115	1	10.3	50	0.585	5.07	014-0058-06	014-0064-05	040-0166-19	RP	071-0127-19
RSN5-0075-CAA	115	1	14.9	66.3	0.416	3.15	014-0008-79	014-0037-06	040-0001-62	RP	071-0127-30
RSN5-0075-IAA	115	1	14.9	66.3	0.416	3.15	014-0008-79		040-0088-04	RC	071-0127-30
RSN5-0075-IAV	208/230	1	8.8	45	1.56	7.45	014-0008-61		040-0088-05	RC	071-0127-05
RSN6-0075-CAA	115	1	12.1	75	0.483	5.54	014-0058-09	014-0064-02	040-0166-15	RP	071-0127-42
RSN6-0075-IAA	115	1	14.3	66.3	0.416	3.15	014-0058-27		040-0168-03	RC	071-0127-30
RSN6-0075-IAV	208/230	1	6.9	45	1.56	7.45	014-0061-09		040-0168-04	RC	071-0127-05
RST40C1E-CAA	115	1	9	50	0.51	2.62	014-0061-32	014-0064-13	040-0166-03	RP	071-0561-48
RST40C1E-CAB	230	1	5.3	25	2.7	12.7	014-0061-32	014-0064-13	040-0166-26	RP	071-0561-57
RST40C1E-CAV	208/230	1	5.1	27	1.91	6.38	014-0061-27	014-0064-33	040-0166-18	RP	071-0561-23
RST40C1E-IAA	115	1	9	50	0.51	2.62	014-0053-43		040-0150-37	RC	071-0561-56
RST40C1E-IAB	230	1	5.3	25	2.7	12.7	014-0059-09		040-0150-14	RC	071-0561-12
RST40C1E-IAV	208/230	1	5.1	27	1.91	6.38	014-0053-30		040-0150-31	RC	071-0561-65
RST45C1E-CAA	115	1	10.5	54.5	0.43	2.66	014-0061-32	014-0064-13	040-0166-21	RP	071-0604-10
RST45C1E-CAB	230	1	5.7	29.5	1.86	12.16	014-0061-27	014-0064-33	040-0166-27	RP	071-0561-28
RST45C1E-CAV	208/230	1	5.1	26.5	1.69	6.49	014-0061-20	014-0064-09	040-0166-27	RP	071-0561-28
RST45C1E-IAA	115	1	10.5	54.5	0.43	2.66	014-0061-32		040-0172-03	RC	071-0605-09
RST45C1E-IAB	230	1	5.7	29.5	1.86	12.16	014-0059-09		040-0150-34	RC	071-0561-65

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
RST45C1E-IAV	208/230	1	5.1	26.5	1.69	6.49	014-0059-09		040-0150-36	RC	071-0561-16
RST55C1E-CAA	115	1	15	70	0.4	2.6	014-0061-32	014-0064-13	040-0166-21	RP	071-0605-05
RST55C1E-CAB	230	1	7	37	1.75	10.1	014-0061-26	014-0064-33	040-0166-26	RP	071-0647-02
RST55C1E-CAV	208/230	1	6.8	33.7	1.34	6.26	014-0061-27	014-0064-09	040-0166-27	RP	071-0561-02
RST55C1E-IAA	115	1	15	70	0.4	2.6	014-0058-41		040-0172-03	RC	071-0605-08
RST55C1E-IAB	230	1	7	37	1.75	10.1	014-0053-42		040-0150-35	RC	071-0561-55
RST55C1E-IAV	208/230	1	6.8	33.7	1.34	6.26	014-0053-30		040-0150-45	RC	071-0561-72
RST61C1E-CAV	208/230	1	6.2	36	1.34	6.26	014-0061-20	014-0064-33	040-0166-13	RP	071-0561-75
RST61C1E-CFA	115	1	14.6	77	0.36	2.39	014-0058-43	014-0064-14	040-0166-37	RP	
RST64C1E-CAV	208/230	1	8.9	43	1.18	5.94	014-0061-20	014-0064-10	040-0166-30	RP	071-0604-13
RST64C1E-CFA	115	1	14.6	77	0.36	2.39	014-0058-43	014-0064-14	040-0166-37	RP	
RST64C1E-IAV	208/230	1	8.9	43	1.18	5.94	014-0061-27		040-0172-05	RC	071-0604-14
RSU4-0050-CAA	115	1	9.6	51	0.59	4.08	014-0058-27	014-0064-02	040-0166-11	RP	071-0329-15
RSU4-0050-IAA	115	1	9.6	51	0.59	4.08	014-0061-15		040-0168-03	RC	071-0329-15
RSU5-0050-IAA	115	1	9.6	51	0.59	4.08	014-0061-15		040-0168-03	RC	071-0329-15
RSU5-0050-IAV	208/230	1	5.4	24.1	2.1	18.3	014-0061-12		040-0168-02	RC	071-0329-11
XH09X1-IAA	115	1		48	0.83	4.61	014-0032-06		040-0090-04	RC	071-0369-21
XH09X1-IAV	208/230	1		23.5	3.3	20.4	014-0008-73		040-0090-04	RC	071-0369-23
XH09X1E-IAA	115	1		48	0.83	4.61	014-0032-06		040-0090-04	RC	071-0369-21
XH09X1E-IAV	208/230	1		23.5	3.3	20.4	014-0008-73		040-0090-00	RC	071-0369-23
XH11X1-PAA	115	1		46	0.88	9.58	014-0036-01	014-0037-13	040-0001-54	RP	071-0370-14
XH11X1E-PAA	115	1		46	0.88	9.58	014-0036-01	014-0037-13	040-0001-54	RP	071-0370-14
XH11X3-PAA	115	1		46	0.88	9.58	014-0036-01	014-0037-13	040-0001-54	RP	071-0370-14

† ‡ § * See Section F Introduction for more information.

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Electrical Data - Welded Compressors

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run	Start or Line/Line †					
XH11X3E-PAA	115	1		46	0.88	9.58	014-0036-01	014-0037-13	040-0001-54	RP	071-0370-14
XL08X1-IAA	115	1		25.5	1.75	6.82	014-0032-00		040-0090-00	RC	071-0369-11
XL08X1E-IAA	115	1		25.5	1.75	6.82	014-0032-00		040-0090-00	RC	071-0369-11
XM06X1E-IAA	115	1		25.5	1.75	6.82	014-0032-00		040-0090-00	RC	071-0369-11
XM09X1-IAA	115	1		42	1.07	5.98	014-0032-00		040-0090-06	RC	071-0369-15
XM09X1-IAV	208/230	1		19.6	4.66	21.9	014-0032-07		040-0090-05	RC	071-0369-26
XM09X1E-IAA	115	1		42	1.07	5.98	014-0032-00		040-0090-06	RC	071-0369-15
XM09X1E-IAV	208/230	1		19.6	4.66	21.9	014-0032-07		040-0090-05	RC	071-0369-26

† ‡ § * See Section F Introduction for more information.

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