

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
3AB1-0300-TAE	575	3	4.4	30	2.7	5.4					071-0090-16
3AB1-0310-TAC	208/230	3	8.2	82	0.47	0.9					071-0090-01
3AB1-0310-TAD	460	3	5.5	41	1.9	3.6					071-0090-03
3AB1-0311-TAC	208/230	3	10	82	0.42	0.837					071-0090-37
3AB1-0311-TAD	460	3	5.1	41	1.653	3.309					071-0090-03
3AB1-031A-TAC	208/230	3	10	82	0.42	0.837					071-0090-37
3AB1-031A-TAD	460	3	5.1	41	1.653	3.309					071-0090-03
3AB2-0310-CAB	230	1	14.7	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01
3AB2-031A-CAB	230	1	14.7	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01
3ABA-031E-TAC	208/230	3	10	82	0.42	0.837					071-0090-37
3ABA-031E-TAD	460	3	5.1	41	1.653	3.309					071-0090-03
3ABA-031L-TAC	208/230	3	10	82	0.42	0.837					071-0090-37
3ABB-032E-CAB	230	1	14.7	86	0.595	2.41	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-02
3ABB-032L-CAB	230	1	14.7	86	0.595	2.41	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-02
3AH1-0200-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
3AH1-0200-TAD	460	3	3.7	23	3.1	6					071-0090-08
3AH1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
3AH1-020A-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
3AH1-020A-TAD	460	3	3.7	23	3.1	6					071-0090-08
3AH2-0200-CAB	230	1	9.3	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3AH2-0200-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0089-00
3AH2-020A-CAB	230	1	9.3	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3AH2-020A-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0089-00

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
3AJ1-0200-TAC	208/230	3	5.6	46	0.84	1.675					071-0090-00
3AJ1-0200-TAD	460	3	3	23	3.1	6					071-0090-08
3AJ1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
3AJ1-020A-TAC	208/230	3	5.6	46	0.84	1.675					071-0090-00
3AJ1-020A-TAD	460	3	3	23	3.1	6					071-0090-08
3AJ2-0200-CAB	230	1	9.5	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3AJ2-0200-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3AJ2-020A-CAB	230	1	9.5	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3AJ2-0310-CAB	230	1	12.6	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01
3AJA-0210-TAC	208/230	3	9.2	82	0.444	0.944					071-0090-44
3AJA-021A-TAC	208/230	3	9.2	82	0.444	0.944					071-0090-44
3AJA-021L-TAC	208/230	3	9.2	82	0.444	0.944					071-0090-44
3AJB-0210-CAB	230	1	14.4	86	0.595	2.41	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-05
3AJB-021A-CAB	230	1	14.4	86	0.595	2.41	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-05
3WB1-0300-TAE	575	3	4.4	30	2.7	5.4					071-0090-16
3WB1-0310-TAC	208/230	3	8.2	82	0.47	0.9					071-0090-01
3WB1-0310-TAD	460	3	5.5	41	1.9	3.6					071-0090-03
3WB1-0311-TAC	208/230	3	10	82	0.42	0.837					071-0090-37
3WB1-031A-TAC	208/230	3	10	82	0.42	0.837					071-0090-37
3WB2-0310-CAB	230	1	14.7	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01
3WH1-0200-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
3WH1-0200-TAD	460	3	3.7	23	3.1	6					071-0090-08
3WH1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
3WH1-020A-TAD	460	3	3.7	23	3.1	6					071-0090-08
3WH2-0200-CAB	230	1	9.3	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3WH2-0200-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0089-00
3WH2-020A-CAH	208	1	12.4	57.2	0.74	2.836	014-0036-22	014-0064-11	040-0166-20	RP	071-0089-00
3WJ1-0200-TAC	208/230	3	5.6	46	0.84	1.675					071-0090-00
3WJ1-0200-TAD	460	3	3	23	3.1	6					071-0090-08
3WJ1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
3WJ2-0200-CAB	230	1	9.5	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
3WJ2-0200-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAA1-0150-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EAA1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EAA1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EAA1-015L-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EAA1-015L-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EAA2-0150-CAB	230	1	8.9	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-18
EAA2-0150-CAH	208	1	8.3	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
EAA2-015A-CAH	208	1	8.3	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
EAAA-015A-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EAAB-015A-CAB	230	1	8.9	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAAB-015A-CAH	208	1	8.3	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
EAB1-0150-TAC	208/230	3	5.8	38	1.008	2.01					071-0090-03
EAB1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EAB1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EAB1-015A-TAC	208/230	3	5.8	38	1.008	2.01					071-0090-03
EAB2-0150-CAB	230	1	6.4	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAB2-0150-CAH	208	1	5.6	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EAB2-015A-CAB	230	1	6.4	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EABA-0200-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EABA-0200-TAD	460	3	3.6	23	3.346	6.692					071-0090-08
EABA-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EABA-020A-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EABB-0200-CAB	230	1	8.4	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EABB-020A-CAB	230	1	8.4	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAC1-0150-TAC	208/230	3	6	38	1.008	2.01					071-0090-03
EAC1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EAC1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EAC2-0150-CAB	230	1	7.1	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAC2-0150-CAH	208	1	6.4	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EAC2-015A-CAB	230	1	7.1	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EACA-0200-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EACA-0200-TAD	460	3	3.5	23	3.346	6.692					071-0090-08
EACA-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EACA-020A-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EACA-020A-TAD	460	3	3.5	23	3.346	6.692					071-0090-08
EACB-0200-CAB	230	1	8.4	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EACB-0200-CAH	208	1	11.9	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EAD1-0200-TAC	208/230	3	NA	46	0.84	1.675					071-0090-00
EAD1-0200-TAD	460	3	NA	23	3.346	6.692					071-0090-08
EAD1-0200-TAE	575	3	NA	20	4.905	9.3					071-0090-15
EAD1-020L-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EAD1-0320-TAC	208/230	3	12.4	85	0.419	0.838					071-0090-38
EAD1-0320-TAD	460	3	5.2	42	1.641	3.282					071-0090-03
EAD1-032A-TAC	208/230	3	12.4	85	0.419	0.838					071-0090-38
EAD1-032A-TAD	460	3	5.2	42	1.641	3.282					071-0090-03
EAD1-032L-TAC	208/230	3	12.4	85	0.419	0.838					071-0090-38
EAD1-032L-TAD	460	3	5.2	42	1.641	3.282					071-0090-03
EAD2-0200-CAB	230	1	NA	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAD2-0200-CAH	208	1	NA	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAD2-020A-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAD2-020L-CAB	230	1	8.4	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAD2-0320-CAB	230	1	16	102	0.519	2.435	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-06
EADA-0200-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EADA-0200-TAD	460	3	3.1	20.4	0	6.765					071-0090-15
EADA-020A-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EADA-020A-TAD	460	3	3.1	20.4	0	6.765					071-0090-15
EADA-020E-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EADA-020L-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EADB-0200-CAB	230	1	8.5	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EADB-020A-CAB	230	1	8.5	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EADB-021E-CAB	230	1	10	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-03
EADB-021L-CAB	230	1	10	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-03
EAJ1-0150-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EAJ1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EAJ1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EAJ1-015A-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EAJ2-0150-CAB	230	1	6.6	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAJ2-0150-CAH	208	1	5.9	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EAJA-015A-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EAJB-015A-CAB	230	1	6.6	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAJB-015A-CAH	208	1	5.9	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EAL1-0200-TAC	208/230	3	NA	46	0.84	1.675					071-0090-00
EAL1-0200-TAD	460	3	NA	23	3.346	6.692					071-0090-08
EAL1-0200-TAE	575	3	NA	20	4.905	9.3					071-0090-15
EAL1-020A-TAD	460	3	NA	23	3.346	6.692					071-0090-08
EAL2-0200-CAB	230	1	NA	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAL2-0200-CAH	208	1	NA	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EALA-020A-TAC	208/230	3	7.1	46	0.84	1.675					071-0090-00
EALB-020A-CAB	230	1	8.7	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EALB-020A-CAH	208	1	12.9	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EAV1-0150-TAC	208/230	3	5.6	38	1.008	2.01					071-0090-03
EAV1-0150-TAD	460	3	2.4	19	3.875	7.5					071-0090-12
EAV1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21

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

FC6

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EAV1-015A-TAC	208/230	3	5.6	38	1.008	2.01					071-0090-03
EAV1-0200-TA7	380	3	NA	31.5	0	3.38					071-0090-03
EAV1-0200-TAC	208/230	3	NA	46	0.84	1.675					071-0090-00
EAV1-0200-TAD	460	3	NA	23	3.346	6.692					071-0090-08
EAV1-0200-TAE	575	3	NA	20	4.905	9.3					071-0090-15
EAV1-0200-TAU	200	3	NA	57.1	0	0.994					071-0090-17
EAV1-020L-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EAV1-020L-TAD	460	3	3.5	23	3.346	6.692					071-0090-08
EAV2-0150-CAB	230	1	6.4	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAV2-0150-CAH	208	1	5.5	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EAV2-015A-CAB	230	1	6.4	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EAV2-0200-CAB	230	1	NA	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-01
EAV2-0200-CAH	208	1	NA	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-02
EAVA-0200-TAU	200	3	9.7	57.1	0	0.994					071-0090-17
EAVA-020E-TA7	380	3	4.7	31.5	0	3.38					071-0090-03
EAVA-020E-TAU	200	3	9.7	57.1	0	0.994					071-0090-17
EAVA-020L-TA7	380	3	4.7	31.5	0	3.38					071-0090-03
EAVA-020L-TAU	200	3	9.7	57.1	0	0.994					071-0090-17
EAVA-0210-TAC	208/230	3	7.4	50	0	1.2					071-0090-35
EAVA-0210-TAD	460	3	3.9	26.6	0	4.73					071-0090-13
EAVA-021A-TAC	208/230	3	7.4	50	0	1.2					071-0090-35
EAVA-021A-TAD	460	3	3.9	26.6	0	4.73					071-0090-13
EAVA-021E-TAC	208/230	3	7.4	50	0	1.2					071-0090-35

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EAVA-021E-TAD	460	3	3.9	26.6	0	4.73					071-0090-13
EAVA-021E-TAE	575	3	3.1	20	4.905	9.3					071-0090-52
EAVA-021L-TAC	208/230	3	7.4	50	0	1.2					071-0090-35
EAVA-021L-TAD	460	3	3.9	26.6	0	4.73					071-0090-13
EAVB-015A-CAH	208	1	5.5	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EAVB-020A-CAB	230	1	9.6	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-01
EAVB-020A-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-02
EAVB-0210-CAV	208/230	1	14.7	102	0.519	2.435	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
EAVB-021A-CAV	208/230	1	14.7	102	0.519	2.435	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
EAVB-021E-CAV	208/230	1	14.7	102	0.519	2.435	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
EAVB-021L-CAV	208/230	1	14.7	102	0.519	2.435	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
EWA1-0150-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EWA1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EWA1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EWA2-0150-CAB	230	1	8.9	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-18
EWA2-0150-CAH	208	1	8.3	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
EWB1-0150-TAC	208/230	3	5.8	38	1.008	2.01					071-0090-03
EWB1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EWB1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EWB2-0150-CAB	230	1	6.4	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EWB2-0150-CAH	208	1	5.6	44	1.345	4.61	014-0036-05	014-0037-14	040-0001-71		071-0092-16
EWBA-0200-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EWBA-0200-TAD	460	3	3.6	23	3.346	6.692					071-0090-08

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

FC8



## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EWBA-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EWBB-0200-CAB	230	1	8.4	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EWCC-0150-TAC	208/230	3	6	38	1.008	2.01					071-0090-03
EWCC-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EWCC-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EWCC-0150-CAB	230	1	7.1	41	1.703	4.363	014-0036-05	014-0037-14	040-0001-61		071-0092-16
EWCA-0200-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EWCA-0200-TAD	460	3	3.5	23	3.346	6.692					071-0090-08
EWCA-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EWCA-020A-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EWCA-020A-TAD	460	3	3.5	23	3.346	6.692					071-0090-08
EWCB-0200-CAB	230	1	8.4	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EWCB-0200-CAH	208	1	11.9	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EWD1-0200-TAC	208/230	3	NA	46	0.84	1.675					071-0090-00
EWD1-0200-TAD	460	3	3.4	23	3.346	6.692					071-0090-08
EWD1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EWD1-0320-TAC	208/230	3	12.4	85	0.419	0.838					071-0090-38
EWD1-0320-TAD	460	3	5.2	42	1.641	3.282					071-0090-03
EWD2-0200-CAB	230	1	8.4	58	1.125	2.7	014-0036-07	014-0037-15	040-0001-61		071-0092-18
EWD2-0200-CAH	208	1	12.4	57.2	0.74	2.836	014-0036-07	014-0037-15	040-0001-61		071-0092-18
EWD2-0320-CAB	230	1	16	102	0.519	2.435	014-0006-03	014-0037-18	040-0001-69		071-0119-06
EWDA-0200-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00
EWDA-020A-TAC	208/230	3	6.8	46	0.84	1.675					071-0090-00

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

FC9

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
EWDA-020A-TAD	460	3	3.1	20.4	0	6.765					071-0090-15
EWDB-0200-CAB	230	1	8.5	58	1.125	2.7	014-0036-07	014-0037-15	040-0001-61		071-0092-18
EWJ1-0150-TAC	208/230	3	5.9	38	1.008	2.01					071-0090-03
EWJ1-0150-TAD	460	3	2.5	19	3.875	7.5					071-0090-12
EWJ1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EWJ2-0150-CAB	230	1	6.6	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EWJ2-0150-CAH	208	1	5.9	44	1.345	4.61	014-0036-05	014-0037-14	040-0001-71		071-0092-16
EWJ2-0150-CAH	208	1	5.9	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EWL1-0200-TAC	208/230	3	7.1	46	0.84	1.675					071-0090-00
EWL1-0200-TAD	460	3	3.7	23	3.346	6.692					071-0090-08
EWL1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EWL1-020A-TAC	208/230	3	7.1	46	0.84	1.675					071-0090-00
EWL2-0200-CAB	230	1	8.7	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EWL2-0200-CAH	208	1	12.9	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0092-18
EWV1-0150-TAC	208/230	3	5.6	38	1.008	2.01					071-0090-03
EWV1-0150-TAD	460	3	2.4	19	3.875	7.5					071-0090-12
EWV1-0150-TAE	575	3	2.2	14.3	6.2	12.4					071-0090-21
EWV1-0200-TA7	380	3	4.7	31.5	0	3.38					071-0090-03
EWV1-0200-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EWV1-0200-TAD	460	3	3.5	23	3.346	6.692					071-0090-08
EWV1-0200-TAE	575	3	2.3	20	4.905	9.3					071-0090-15
EWV1-020A-TAC	208/230	3	6.6	46	0.84	1.675					071-0090-00
EWV1-020A-TAD	460	3	3.5	23	3.346	6.692					071-0090-08

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

FC10

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
EWV2-0150-CAB	230	1	6.4	41	1.703	4.363	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
EWV2-0150-CAH	208	1	5.5	44	1.345	4.61	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-16
EWV2-0200-CAB	230	1	9.6	58	1.125	2.7	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-01
EWV2-0200-CAH	208	1	12.4	57.2	0.74	2.836	014-0058-34	014-0064-11	040-0166-20	RP	071-0099-02
EWVA-020E-TAU	200	3	9.7	57.1	0	0.994					071-0090-17
EWVA-0210-TAC	208/230	3	7.4	50	0	1.2					071-0090-35
EWVA-0210-TAD	460	3	3.9	26.6	0	4.73					071-0090-13
EWVA-021E-TAC	208/230	3	7.4	50	0	1.2					071-0090-35
EWVA-021E-TAD	460	3	3.9	26.6	0	4.73					071-0090-13
EWVA-021E-TAE	575	3	3.1	20	4.905	9.3					071-0090-52
EWVB-0210-CAV	208/230	1	14.7	102	0.519	2.435	014-0006-03	014-0037-18	040-0001-69		071-0119-05
EWVB-021E-CAV	208/230	1	14.7	102	0.519	2.435	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
HAF2-0025-IAA	115	1	3.9	23	1.76	4.48	014-0061-06		040-0115-00	RC	071-0092-37
HAF2-0025-IAB	230	1	2.3	12.2	6.76	17.87	014-0061-13		040-0115-01	RC	071-0092-32
HAF2-0025-SAA	115	1	3.9	22.5	1.82	17.24			040-0115-00	RC	071-0092-37
HAF2-0033-IAA	115	1	5.4	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAF2-0033-IAB	230	1	2.5	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HAF2-0033-XAA	115	1	5	22.8	1.27	10.9	014-0008-68		040-0115-02	RC	071-0092-02
HAFB-0033-IAA	115	1	5.4	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAFB-0034-IAA	115	1	5.9	43.5	0.875	2.39	014-0061-07		040-0166-08	RP	071-0092-35
HAFB-003E-IAA	115	1	5.4	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAFB-003L-IAA	115	1	5.4	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAG1-0050-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
HAG1-005L-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42
HAG2-0050-CAA	115	1	8.6	44	0.755	2.36	014-0058-07	014-0064-00	040-0166-33	RP	071-0099-03
HAG2-0050-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAG2-005L-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAGA-005E-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42
HAGA-005L-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42
HAGB-005E-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAGB-005L-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAJ1-0050-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HAJ1-005L-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HAJ2-0025-IAA	115	1	4.1	23	1.76	4.48	014-0061-06		040-0115-00	RC	071-0092-37
HAJ2-0025-IAB	230	1	2.1	12.2	6.76	17.87	014-0061-13		040-0115-01	RC	071-0092-32
HAJ2-0025-SAA	115	1	4.1	22.5	1.82	17.24			040-0115-00	RC	071-0092-37
HAJ2-0033-IAA	115	1	5.2	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAJ2-0033-IAB	230	1	2.5	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HAJ2-0033-XAA	115	1	4.9	22.8	1.27	10.9	014-0008-68		040-0115-02	RC	071-0092-02
HAJ2-0050-CAA	115	1	8.5	44	0.755	2.36	014-0058-07	014-0064-00	040-0166-33	RP	071-0099-03
HAJ2-0050-CAV	208/230	1	3.7	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAJ2-0050-IAA	115	1	7.1	43.5	0.875	2.39	014-0058-07		040-0166-08	RP	071-0092-35
HAJ2-005L-CAV	208/230	1	3.7	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAJA-005E-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HAJA-005L-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HAJB-003E-IAA	115	1	4.7	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04

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

FC12

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
HAJB-003L-IAA	115	1	4.7	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAJB-005E-CAV	208/230	1	3.7	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAJB-005L-CAV	208/230	1	3.7	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HAK2-0033-IAA	115	1	5	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAK2-0033-IAB	230	1	2.4	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HAK2-0033-XAA	115	1	4.1	22.8	1.27	10.9	014-0008-68		040-0115-02	RC	071-0092-02
HAK2-0050-IAA	115	1	6.6	43.5	0.875	2.39	014-0058-07		040-0166-08	RP	071-0092-35
HAK2-0050-IAB	230	1	4	20.2	3.48	9.6	014-0061-09		040-0166-09	RP	071-0092-05
HAT2-0033-IAA	115	1	5.2	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HAT2-0033-IAB	230	1	2.4	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HAT2-0033-XAA	115	1	4.9	22.8	1.27	10.9	014-0008-68		040-0115-02	RC	071-0092-02
HAT2-0050-IAA	115	1	6.9	43.5	0.875	2.39	014-0058-07		040-0166-08	RP	071-0092-35
HAT2-0050-IAB	230	1	3.9	20.2	3.48	9.6	014-0061-09		040-0166-09	RP	071-0092-05
HATB-0051-CAA	115	1	8.9	58	0.509	2.155	014-0058-07	014-0064-04	040-0166-11	RP	071-0099-03
HATB-005E-CAA	115	1	10.4	58	0.509	2.155	014-0058-07	014-0064-04	040-0166-11	RP	071-0099-03
HATB-005E-CAV	208/230	1	3.3	22	3	9.455	014-0036-21	014-0064-00	040-0166-25	RP	071-0092-27
HATB-005L-CAA	115	1	10.4	58	0.509	2.155	014-0058-07	014-0064-04	040-0166-11	RP	071-0099-03
HWF2-0025-IAA	115	1	3.9	23	1.76	4.48	014-0061-06		040-0115-00	RC	071-0092-37
HWF2-0025-IAB	230	1	2.3	12.2	6.76	17.87	014-0061-13		040-0115-01	RC	071-0092-32
HWF2-0033-IAA	115	1	5.4	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HWF2-0033-IAB	230	1	2.5	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HWFB-003E-IAA	115	1	5.4	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HWG1-0050-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
HWG2-0050-CAA	115	1	8.6	44	0.755	2.36	014-0058-07	014-0064-00	040-0166-33	RP	071-0099-03
HWG2-0050-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HWGA-005E-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42
HWGA-005L-TAC	208/230	3	2.4	13	3.62	7.24					071-0090-42
HWGB-005E-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HWGB-005L-CAV	208/230	1	4	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HWJ1-0050-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HWJ2-0025-IAA	115	1	4.1	23	1.76	4.48	014-0061-06		040-0115-00	RC	071-0092-37
HWJ2-0025-IAB	230	1	2.1	12.2	6.76	17.87	014-0061-13		040-0115-01	RC	071-0092-32
HWJ2-0033-IAA	115	1	5.2	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HWJ2-0033-IAB	230	1	2.5	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HWJ2-0050-CAA	115	1	8.5	44	0.755	2.36	014-0058-07	014-0064-00	040-0166-33	RP	071-0099-03
HWJ2-0050-CAV	208/230	1	3.7	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HWJA-005E-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HWJA-005L-TAC	208/230	3	2.2	13	3.62	7.24					071-0090-42
HWJB-005E-CAV	208/230	1	3.7	22	3	9.455	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-27
HWK2-0033-IAA	115	1	5	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HWK2-0033-IAB	230	1	2.4	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HWK2-0050-IAA	115	1	6.6	43.5	0.875	2.39	014-0058-07		040-0166-08	RP	071-0092-35
HWK2-0050-IAB	230	1	4	20.2	3.48	9.6	014-0061-09		040-0166-09	RP	071-0092-05
HWT2-0033-IAA	115	1	5.2	31	1.23	3.1	014-0061-07		040-0166-08	RP	071-0092-04
HWT2-0033-IAB	230	1	2.4	12	5.07	12.505	014-0061-12		040-0166-19	RP	071-0092-31
HWT2-0050-IAA	115	1	6.9	43.5	0.875	2.39	014-0058-07		040-0166-08	RP	071-0092-35

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

FC14

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
HWT2-0050-IAB	230	1	3.9	20.2	3.48	9.6	014-0061-09		040-0166-09	RP	071-0092-05
KAA1-0075-TAC	208/230	3	2.6	19.9	2.28	4.551					071-0090-05
KAA1-007A-TAC	208/230	3	2.6	19.9	2.28	4.551					071-0090-05
KAA2-0075-CAA	115	1	NA	44	0.57	7	014-0061-14	014-0064-02	040-0166-11	RP	071-0092-20
KAA2-0075-CAV	208/230	1	5.2	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAA2-0075-IAA	115	1	10.2	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAA2-0075-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAA2-0075-IAH	208	1	5.6	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAA2-0076-CAA	115	1	8.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0092-38
KAA2-007A-IAA	115	1	10.2	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAA2-007A-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAA2-007A-IAH	208	1	5.6	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAAB-0075-IAA	115	1	10.2	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAAB-007A-CAV	208/230	1	5.2	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAAB-007A-IAA	115	1	10.2	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAAB-007E-CAA	115	1	10.2	59.8	0.59	1.4	014-0058-16	014-0064-11	040-0166-08	RP	071-0099-00
KAAB-007E-CAV	208/230	1	5.8	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAAB-007L-CAA	115	1	10.2	59.8	0.59	1.4	014-0058-16	014-0064-11	040-0166-08	RP	071-0099-00
KAD1-0075-TAC	208/230	3	2.4	19.9	2.28	4.551					071-0090-05
KAD2-0075-CAA	115	1	9.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-07
KAD2-0075-CAV	208/230	1	5.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAE1-0050-TAC	208/230	3	1.9	13.2	3.34	6.69					071-0090-06
KAE1-0075-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KAE1-007L-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41
KAE2-0050-CAV	208/230	1	3.4	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAE2-0050-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAE2-0050-IAB	230	1	4.1	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAE2-0050-IAH	208	1	4.1	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAE2-005A-IAB	230	1	4.1	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAE2-005A-IAH	208	1	4.1	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAE2-0075-CAA	115	1	10.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KAE2-0075-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAE2-007L-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAEA-005A-TAC	208/230	3	1.9	13.2	3.34	6.69					071-0090-06
KAEA-0075-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41
KAEA-007A-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41
KAEA-007E-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41
KAEA-007L-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41
KAEB-005A-CAV	208/230	1	3.4	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAEB-005A-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAEB-005E-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAEB-007A-CAA	115	1	10.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KAEB-007A-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAEB-007E-CAA	115	1	10.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KAEB-007E-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAEB-007L-CAA	115	1	10.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KAEB-007L-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAG1-0050-TAC	208/230	3	1.9	13.2	3.34	6.69					071-0090-06
KAG1-005A-TAC	208/230	3	1.9	13.2	3.34	6.69					071-0090-06
KAG1-0075-TAC	208/230	3	2.6	19.9	2.28	4.551					071-0090-05
KAG1-0100-TAC	208/230	3	4.1	27	1.59	3.179					071-0090-16
KAG1-0100-TAD	460	3	1.6	13.5	6.24	12.48					071-0090-07
KAG2-0050-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAG2-0050-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAG2-0050-IAB	230	1	4.1	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAG2-0050-IAH	208	1	4.1	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAG2-005A-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAG2-0075-CAA	115	1	NA	44	0.57	7	014-0061-14	014-0064-02	040-0166-11	RP	071-0092-20
KAG2-0075-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAG2-0075-IAA	115	1	9.5	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAG2-0075-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAG2-0075-IAH	208	1	5.6	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAG2-0075-XAA	115	1	9.3	43.9	0.615	3.26	014-0061-06		040-0166-33	RP	071-0092-10
KAG2-0075-XAB	230	1	5.4	23.2	2.41	13.45	014-0061-10		040-0166-35	RP	071-0092-15
KAG2-007A-IAH	208	1	5.6	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAG2-0100-CAA	115	1	11.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-40
KAG2-0100-CAV	208/230	1	6.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAGA-007A-TAC	208/230	3	2.6	19.9	2.28	4.551					071-0090-05
KAGA-008E-TAC	208/230	3	3.6	23.1	2.28	4.551					071-0090-13

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KAGA-010A-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-50
KAGA-010E-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-50
KAGA-010L-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-50
KAGA-011E-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KAGA-011L-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KAGA-0150-TAC	208/230	3	5.5	35.5	1.325	2.375					071-0090-39
KAGA-0150-TAD	460	3	2.5	18.2	4.72	9.44					071-0090-27
KAGA-015A-TAC	208/230	3	5.5	35.5	1.325	2.375					071-0090-39
KAGA-015A-TAD	460	3	2.5	18.2	4.72	9.44					071-0090-27
KAGA-015L-TAC	208/230	3	5.5	35.5	1.325	2.375					071-0090-39
KAGA-015L-TAD	460	3	2.5	18.2	4.72	9.44					071-0090-27
KAGB-0050-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAGB-005A-CAV	208/230	1	4.1	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAGB-005A-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAGB-005E-CAV	208/230	1	4.1	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAGB-005E-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAGB-005L-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAGB-007A-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAGB-007A-IAA	115	1	9.5	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAGB-010E-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KAGB-010L-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KAGB-0150-CAV	208/230	1	9.6	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KAGB-015A-CAV	208/230	1	9.6	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KAGB-015L-CAV	208/230	1	9.6	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KAJ1-0075-TAC	208/230	3	2.7	19.9	2.28	4.551					071-0090-05
KAJ1-0100-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KAJ1-0100-TAD	460	3	NA	15	6.62	13.24					071-0090-07
KAJ1-010L-TAC	208/230	3	3.4	25	2.145	4.29					071-0090-04
KAJ1-010L-TAD	460	3	2.1	15	6.62	13.24					071-0090-07
KAJ3-0075-CAV	208/230	1	5.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAJ3-0075-IAA	115	1	9.1	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAJ3-0075-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAJ3-0075-IAH	208	1	5.9	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAJ3-0075-XAA	115	1	8.9	43.9	0.615	3.26	014-0061-06		040-0166-33	RP	071-0092-10
KAJ3-0075-XAB	230	1	5.2	23.2	2.41	13.45	014-0061-10		040-0166-35	RP	071-0092-15
KAJ3-007A-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAJ3-0100-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAJ3-0100-CAB	230	1	NA	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KAJ3-0100-CAH	208	1	NA	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KAJ3-0100-CAV	208/230	1	NA	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAJ3-010L-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAJ4-0075-XAA	115	1	8.9	43.9	0.615	3.26	014-0008-57		040-0001-75		071-0092-10
KAJ4-0075-XAB	230	1	5.2	23.2	2.41	13.45	014-0008-62		040-0001-77		071-0092-15
KAJ8-0075-TAC	208/230	3	2.7	19.9	2.28	4.551					071-0090-05
KAJA-007A-TAC	208/230	3	2.7	19.9	2.28	4.551					071-0090-05
KAJA-0100-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KAJA-0101-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-16
KAJA-010A-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KAJA-010L-TAC	208/230	3	3.4	25	2.145	4.29					071-0090-04
KAJA-011A-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KAJA-011A-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KAJA-011E-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KAJA-011E-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KAJA-011L-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KAJA-011L-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KAJB-007A-CAV	208/230	1	5.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAJB-007A-IAA	115	1	10.4	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAJB-007E-IAA	115	1	10.4	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAJB-007L-IAA	115	1	10.4	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAJB-0100-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAJB-0100-CAV	208/230	1	NA	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAJB-010A-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAJB-010A-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAJB-010E-CAA	115	1	9.8	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAJB-010E-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAJB-010L-CAA	115	1	9.8	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAJB-010L-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAJC-0100-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KAJC-0101-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-16

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KAJC-011L-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KAK1-0100-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KAK1-0100-TAD	460	3	NA	15	6.62	13.24					071-0090-07
KAK2-0100-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAK2-0100-CAB	230	1	NA	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KAK2-0100-CAH	208	1	NA	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KAK2-0100-CAV	208/230	1	NA	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAK2-010A-CAA	115	1	11.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAK4-0075-CAV	208/230	1	NA	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAK4-0075-IAA	115	1	NA	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAK4-0075-IAB	230	1	NA	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAK8-0100-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KAKA-0100-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KAKA-010A-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KAKA-010A-TAD	460	3	NA	15	6.62	13.24					071-0090-07
KAKA-010L-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KAKA-011E-TAD	460	3	2.4	15	6.62	13.24					071-0090-42
KAKA-012E-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-03
KAKA-0150-TAU	200	3	6.6	48.2	0	1.463					071-0090-28
KAKA-0200-TAC	208/230	3	6.8	50	0.795	1.589					071-0090-35
KAKA-0200-TAD	460	3	3	25	3.165	6.329					071-0090-16
KAKA-020A-TAC	208/230	3	6.8	50	0.795	1.589					071-0090-35
KAKA-020A-TAD	460	3	3	25	3.165	6.329					071-0090-16

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KAKA-020E-TAC	208/230	3	6.8	50	0.795	1.589					071-0090-35
KAKA-020L-TAC	208/230	3	6.5	50	0.795	1.589					071-0090-35
KAKA-020L-TAD	460	3	3	25	3.165	6.329					071-0090-16
KAKA-022E-TAD	460	3	3	25	3.165	6.329					071-0090-16
KAKB-011A-CAV	208/230	1	7.9	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KAKB-011E-CAV	208/230	1	7.9	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KAKB-011L-CAV	208/230	1	7.9	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KAKB-012E-CAA	115	1	11.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAKB-0150-CAB	230	1	7.5	44	1.65	4.19	014-0036-21	014-0064-11	040-0166-20	RP	071-0092-29
KAKB-0151-CAB	230	1	8.5	44	1.28	4.105	014-0036-21	014-0064-19	040-0166-20	RP	071-0099-03
KAKB-015A-CAB	230	1	7.5	44	1.65	4.19	014-0036-21	014-0064-11	040-0166-20	RP	071-0092-29
KAKB-0200-CAV	208/230	1	9.1	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KAKB-020L-CAV	208/230	1	9.1	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KAKB-021A-CAV	208/230	1	10.1	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KAKB-021A-CAV	208/230	1	9.1	55	0.94	3.45	014-0058-34	014-0064-14	040-0166-20	RP	071-0099-04
KAKB-021E-CAV	208/230	1	10.6	55	0.94	3.45	014-0058-34	014-0064-14	040-0166-20	RP	071-0099-04
KAKB-021L-CAV	208/230	1	10.1	55	0.94	3.45	014-0058-34	014-0064-14	040-0166-20	RP	071-0099-04
KAKC-0150-TAU	200	3	6.6	48.2	0	1.463					071-0090-28
KAKC-0200-TAC	208/230	3	6.8	50	0.795	1.589					071-0090-35
KAKC-020L-TAC	208/230	3	6.5	50	0.795	1.589					071-0090-35
KAKD-011E-CAV	208/230	1	7.9	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KAL1-0100-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KAL1-0100-TAD	460	3	NA	15	6.62	13.24					071-0090-07

+ ‡ § \* See Section F Introduction for more information.

FC22

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KAL2-0100-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAL2-0100-CAB	230	1	NA	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KAL2-0100-CAH	208	1	NA	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KAL2-0100-CAV	208/230	1	NA	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KALA-0100-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KALA-0100-TAD	460	3	1.8	15	6.62	13.24					071-0090-07
KALA-010A-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KALA-010A-TAD	460	3	1.8	15	6.62	13.24					071-0090-07
KALA-0150-TAC	208/230	3	NA	35.5	1.325	2.375					071-0090-03
KALA-0150-TAD	460	3	NA	18.2	4.72	9.44					071-0090-27
KALA-0150-TAU	200	3	NA	48.2	0	1.463					071-0090-28
KALA-015A-TAC	208/230	3	5.4	35.5	1.325	2.375					071-0090-03
KALA-015A-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KALA-015L-TAC	208/230	3	5.4	35.5	1.325	2.375					071-0090-03
KALA-015L-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KALA-016E-TAC	208/230	3	6.6	50	0.795	1.589					071-0090-35
KALA-016E-TAD	460	3	3.4	25	3.165	6.329					071-0090-16
KALA-016L-TAC	208/230	3	6.6	50	0.795	1.589					071-0090-35
KALA-016L-TAD	460	3	3.4	25	3.165	6.329					071-0090-16
KALB-0100-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KALB-0100-CAB	230	1	5.5	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KALB-0100-CAH	208	1	6.8	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KALB-0100-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KALB-010A-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KALB-010A-CAB	230	1	5.5	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KALB-010A-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KALB-010E-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KALB-010L-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KALB-0150-CAB	230	1	NA	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
KALB-0150-CAH	208	1	NA	45	1.32	4.19	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
KALB-0150-CAV	208/230	1	NA	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KALB-0151-CAB	230	1	8.9	44	1.28	4.105	014-0036-21	014-0064-19	040-0166-20	RP	071-0099-03
KALB-015A-CAB	230	1	5.6	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
KALB-015A-CAH	208	1	8.1	45	1.32	4.19	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
KALB-015A-CAV	208/230	1	9.9	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KALB-015E-CAV	208/230	1	9.9	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KALB-015L-CAV	208/230	1	9.9	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KALC-0150-TAU	200	3	NA	48.2	0	1.463					071-0090-28
KALC-016L-TAC	208/230	3	6.6	50	0.795	1.589					071-0090-35
KAM1-0050-TAC	208/230	3	1.7	13.2	3.34	6.69					071-0090-06
KAM1-0075-TAC	208/230	3	NA	19.9	2.28	4.551					071-0090-05
KAM1-0100-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-40
KAM1-0100-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43
KAM1-010A-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43
KAM1-010L-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-40
KAM1-010L-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KAM2-0050-CAV	208/230	1	3.7	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAM2-0050-IAA	115	1	7.2	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAM2-0050-IAB	230	1	3.8	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAM2-0050-IAH	208	1	3.8	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAM2-0075-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAM2-0075-IAA	115	1	NA	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAM2-0075-IAB	230	1	NA	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAM2-0075-IAH	208	1	6.1	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAM2-0075-XAA	115	1	8.9	43.9	0.615	3.26	014-0061-06		040-0166-33	RP	071-0092-10
KAM2-0075-XAB	230	1	6	23.2	2.41	13.45	014-0061-10		040-0166-35	RP	071-0092-15
KAM2-0100-CAA	115	1	15.5	93	0.376	1.837	014-0061-05	014-0064-08	040-0166-11	RP	071-0099-05
KAM2-0100-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAM2-010A-CAA	115	1	15.5	93	0.376	1.837	014-0061-05	014-0064-08	040-0166-11	RP	071-0099-05
KAM2-010L-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAMA-0050-TAC	208/230	3	1.7	13.2	3.34	6.69					071-0090-06
KAMA-005A-TAC	208/230	3	1.7	13.2	3.34	6.69					071-0090-06
KAMA-0075-TAC	208/230	3	NA	19.9	2.28	4.551					071-0090-41
KAMA-007A-TAC	208/230	3	3.2	19.9	2.28	4.551					071-0090-41
KAMA-007E-TAC	208/230	3	3.2	19.9	2.28	4.551					071-0090-41
KAMA-007L-TAC	208/230	3	3.2	19.9	2.28	4.551					071-0090-41
KAMA-0100-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-40
KAMA-010A-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-40
KAMB-0050-CAV	208/230	1	3.7	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37

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

FC25

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KAMB-0050-IAA	115	1	7.2	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAMB-0050-IAB	230	1	3.8	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAMB-0050-IAH	208	1	3.8	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAMB-005A-CAV	208/230	1	3.7	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAMB-005A-IAA	115	1	7.2	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAMB-005A-IAB	230	1	3.8	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAMB-005A-IAH	208	1	3.8	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAMB-0075-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-40
KAMB-0075-CAV	208/230	1	NA	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAMB-0075-IAB	230	1	NA	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KAMB-0075-IAH	208	1	NA	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KAMB-007A-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-21	RP	071-0092-40
KAMB-007A-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAMB-007E-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-21	RP	071-0092-40
KAMB-007E-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAMB-007E-IAA	115	1	10.1	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KAMB-007L-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-21	RP	071-0092-40
KAMB-007L-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAMB-010A-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAMC-0075-TAC	208/230	3	NA	19.9	2.28	4.551					071-0090-41
KAMD-007E-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-21	RP	071-0092-40
KAMD-007E-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KAN1-0050-TAC	208/230	3	2.1	13.2	3.34	6.69					071-0090-06

+ ‡ § \* See Section F Introduction for more information.

FC26

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KAN1-0075-TAC	208/230	3	3.5	19.9	2.28	4.551					071-0090-41
KAN1-007L-TAC	208/230	3	3.5	19.9	2.28	4.551					071-0090-41
KAN2-0050-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KAN2-0050-IAA	115	1	8.1	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KAN2-0050-IAB	230	1	4.2	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KAN2-0050-IAH	208	1	4.2	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KAN2-0075-CAA	115	1	11.7	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KAN2-0075-CAV	208/230	1	6.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-41
KAN2-007A-CAA	115	1	11.7	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KAN2-007L-CAV	208/230	1	6.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-41
KANA-006E-TAC	208/230	3	2.2	13.2	3.34	6.69					071-0090-21
KANA-006L-TAC	208/230	3	2.2	13.2	3.34	6.69					071-0090-21
KANA-0075-TAC	208/230	3	3.5	19.9	2.28	4.551					071-0090-41
KANA-007E-TAC	208/230	3	3.5	19.9	2.28	4.551					071-0090-41
KANB-0050-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KANB-0050-IAA	115	1	NA	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KANB-005A-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KANB-005A-IAA	115	1	8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KANB-005E-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KANB-005E-IAA	115	1	8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KANB-005L-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KANB-005L-IAA	115	1	8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KANB-007E-CAA	115	1	11.7	65	0.519	1.266	014-0008-63	014-0064-06	040-0166-33	RP	071-0099-06

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

FC27

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KANB-007E-CAV	208/230	1	NA	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-41
KAR1-0100-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KAR1-0100-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43
KAR1-010L-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KAR1-010L-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43
KAR2-0100-CAA	115	1	15.4	93	0.376	1.837	014-0061-05	014-0064-08	040-0166-11	RP	071-0099-05
KAR2-0100-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAR2-010A-CAA	115	1	15.4	93	0.376	1.837	014-0061-05	014-0064-08	040-0166-11	RP	071-0099-05
KAR2-010L-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KARA-0100-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KARA-010A-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KARA-010E-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KARA-010L-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KARA-011A-TAD	460	3	2	15	6.62	13.24					071-0090-42
KARA-011E-TAD	460	3	2	15	6.62	13.24					071-0090-42
KARA-011L-TAD	460	3	2	15	6.62	13.24					071-0090-42
KARB-010A-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KARB-010E-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KARB-010L-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KAT4-0100-CAA	115	1	NA	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KAT4-0100-CAB	230	1	NA	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KAT4-0100-CAV	208/230	1	NA	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KATA-0100-TAC	208/230	3	3.9	25	2.145	4.29					071-0090-04

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KATA-0100-TAD	460	3	2.1	15	6.62	13.24					071-0090-07
KATA-010A-TAC	208/230	3	3.9	25	2.145	4.29					071-0090-04
KATA-010A-TAD	460	3	2.1	15	6.62	13.24					071-0090-07
KATA-0150-TAC	208/230	3	NA	35.5	1.325	2.375					071-0090-03
KATA-0150-TAD	460	3	NA	18.2	4.72	9.44					071-0090-27
KATA-0151-TAC	208/230	3	6	50	0.795	1.589					071-0090-22
KATA-015A-TAC	208/230	3	5	35.5	1.325	2.375					071-0090-03
KATA-015A-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KATA-015E-TAC	208/230	3	5	35.5	1.325	2.375					071-0090-03
KATA-015E-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KATA-015L-TAC	208/230	3	5	35.5	1.325	2.375					071-0090-03
KATA-0200-TAU	200	3	6.4	51	0	1.44					071-0090-31
KATA-020E-TAU	200	3	6.4	51	0	1.44					071-0090-31
KATA-020L-TAU	200	3	6.4	51	0	1.44					071-0090-31
KATB-0100-CAA	115	1	12.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KATB-0100-CAB	230	1	5.5	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KATB-0100-CAH	208	1	7.3	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KATB-0100-CAV	208/230	1	7.2	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KATB-010A-CAA	115	1	12.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KATB-010A-CAB	230	1	5.5	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KATB-010A-CAV	208/230	1	7.2	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KATB-0150-CAB	230	1	NA	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-18
KATB-0150-CAH	208	1	7.8	45	1.32	4.19	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KATB-0150-CAV	208/230	1	NA	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KATB-0151-CAB	230	1	7.4	44	1.28	4.105	014-0036-21	014-0064-19	040-0166-20	RP	071-0092-18
KATB-015A-CAB	230	1	6.1	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-18
KATB-015A-CAH	208	1	7.8	45	1.32	4.19	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
KATB-015A-CAV	208/230	1	NA	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KATB-015E-CAV	208/230	1	9	55	0.94	3.45	014-0058-34	014-0064-19	040-0166-20	RP	071-0099-04
KATB-015L-CAV	208/230	1	9	55	0.94	3.45	014-0058-34	014-0064-19	040-0166-20	RP	071-0099-04
KATC-0150-TAC	208/230	3	NA	35.5	1.325	2.375					071-0090-03
KATC-0200-TAU	200	3	6.4	51	0	1.44					071-0090-31
KATC-020E-TAD	460	3	3.5	25	3.165	6.329					071-0090-13
KATC-020E-TAU	200	3	6.4	51	0	1.44					071-0090-31
KATC-020L-TAU	200	3	6.4	51	0	1.44					071-0090-31
KATD-015E-CAV	208/230	1	9	55	0.94	3.45	014-0058-34	014-0064-19	040-0166-20	RP	071-0099-04
KWA1-0075-TAC	208/230	3	2.6	19.9	2.28	4.551					071-0090-05
KWA2-0075-CAV	208/230	1	5.2	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWA2-0075-IAA	115	1	10.2	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KWA2-0075-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KWA2-0075-IAH	208	1	5.6	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KWD1-0075-TAC	208/230	3	2.4	19.9	2.28	4.551					071-0090-05
KWD2-0075-CAA	115	1	9.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-07
KWD2-0075-CAV	208/230	1	5.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWE1-0050-TAC	208/230	3	1.9	13.2	3.34	6.69					071-0090-06
KWE1-0075-TAC	208/230	3	3.4	19.9	2.28	4.551					071-0090-41

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KWE2-0050-CAV	208/230	1	3.4	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KWE2-0050-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KWE2-0050-IAB	230	1	4.1	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KWE2-0050-IAH	208	1	4.1	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KWE2-0075-CAA	115	1	10.9	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KWE2-0075-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWG1-0050-TAC	208/230	3	1.9	13.2	3.34	6.69					071-0090-06
KWG1-0075-TAC	208/230	3	2.6	19.9	2.28	4.551					071-0090-05
KWG1-0100-TAC	208/230	3	4.1	27	1.59	3.179					071-0090-16
KWG1-0100-TAD	460	3	1.6	13.5	6.24	12.48					071-0090-07
KWG2-0050-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KWG2-0050-IAA	115	1	7.8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KWG2-0050-IAB	230	1	4.1	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KWG2-0050-IAH	208	1	4.1	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KWG2-0075-CAV	208/230	1	5.4	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWG2-0075-IAA	115	1	9.5	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KWG2-0075-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KWG2-0075-IAH	208	1	5.6	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KWG2-0100-CAA	115	1	11.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-40
KWG2-0100-CAV	208/230	1	6.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWGA-010E-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-50
KWGA-010L-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-50
KWGA-011E-TAD	460	3	2.1	15	6.62	13.24					071-0090-42

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KWGA-011L-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KWGA-0150-TAC	208/230	3	5.5	35.5	1.325	2.375					071-0090-39
KWGA-0150-TAD	460	3	2.5	18.2	4.72	9.44					071-0090-27
KWGA-015A-TAC	208/230	3	5.5	35.5	1.325	2.375					071-0090-39
KWGB-010E-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KWGB-010L-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-14	040-0166-10	RP	071-0092-42
KWGB-0150-CAV	208/230	1	9.6	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KWJ1-0075-TAC	208/230	3	2.7	19.9	2.28	4.551					071-0090-05
KWJ1-0100-TAC	208/230	3	3.4	25	2.145	4.29					071-0090-04
KWJ1-0100-TAD	460	3	2.1	15	6.62	13.24					071-0090-07
KWJ3-0075-CAV	208/230	1	5.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWJ3-0075-IAA	115	1	9.1	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KWJ3-0075-IAB	230	1	5.4	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KWJ3-0075-IAH	208	1	5.9	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KWJ3-0100-CAA	115	1	12.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KWJ3-0100-CAB	230	1	5.4	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KWJ3-0100-CAH	208	1	6.9	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KWJ3-0100-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWJ4-0075-XAA	115	1	8.9	43.9	0.615	3.26	014-0008-57		040-0001-75		071-0092-10
KWJA-0101-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-16
KWJA-010A-TAC	208/230	3	NA	25	2.145	4.29					071-0090-04
KWJA-011A-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KWJA-011A-TAD	460	3	2	15	6.62	13.24					071-0090-42

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KWJA-011E-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KWJA-011E-TAD	460	3	2.1	15	6.62	13.24					071-0090-42
KWJB-0100-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWJB-010E-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWJC-011E-TAC	208/230	3	4.6	27	1.59	3.179					071-0090-50
KWK1-0100-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KWK1-0100-TAD	460	3	1.9	15	6.62	13.24					071-0090-07
KWK2-0100-CAA	115	1	11.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KWK2-0100-CAB	230	1	5.4	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KWK2-0100-CAH	208	1	7	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KWK2-0100-CAV	208/230	1	7.3	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWKA-010A-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KWKA-011E-TAD	460	3	2.4	15	6.62	13.24					071-0090-42
KWKA-0200-TAC	208/230	3	6.8	50	0.795	1.589					071-0090-35
KWKA-0200-TAD	460	3	3	25	3.165	6.329					071-0090-16
KWKA-020A-TAC	208/230	3	6.8	50	0.795	1.589					071-0090-35
KWKA-020A-TAD	460	3	3	25	3.165	6.329					071-0090-16
KWKA-020E-TAC	208/230	3	6.5	50	0.795	1.589					071-0090-35
KWKB-0150-CAB	230	1	7.5	44	1.65	4.19	014-0036-21	014-0064-11	040-0166-20	RP	071-0092-29
KWKB-0200-CAV	208/230	1	9.1	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KWKB-020A-CAV	208/230	1	9.1	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KWKB-021E-CAV	208/230	1	10.6	55	0.94	3.45	014-0058-34	014-0064-14	040-0166-20	RP	071-0099-04
KWL1-0100-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KWL1-0100-TAD	460	3	1.8	15	6.62	13.24					071-0090-07
KWL2-0100-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KWL2-0100-CAB	230	1	5.5	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KWL2-0100-CAH	208	1	6.8	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KWL2-0100-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWLA-0100-TAD	460	3	1.8	15	6.62	13.24					071-0090-07
KWLA-010A-TAC	208/230	3	3.3	25	2.145	4.29					071-0090-04
KWLA-010A-TAD	460	3	1.8	15	6.62	13.24					071-0090-07
KWLA-0150-TAC	208/230	3	5.4	35.5	1.325	2.375					071-0090-03
KWLA-0150-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KWLA-0150-TAU	200	3	6.6	48.2	0	1.463					071-0090-28
KWLA-015A-TAC	208/230	3	5.4	35.5	1.325	2.375					071-0090-03
KWLA-015A-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KWLA-016E-TAC	208/230	3	6.6	50	0.795	1.589					071-0090-35
KWLA-016E-TAD	460	3	3.4	25	3.165	6.329					071-0090-16
KWLB-0100-CAV	208/230	1	6.9	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWLB-0150-CAB	230	1	5.6	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
KWLB-0150-CAH	208	1	8.1	45	1.32	4.19	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
KWLB-0150-CAV	208/230	1	9.9	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KWLB-015A-CAB	230	1	5.6	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-16
KWLB-015A-CAV	208/230	1	9.9	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KWLB-015E-CAV	208/230	1	9.9	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
KWM1-0050-TAC	208/230	3	1.7	13.2	3.34	6.69					071-0090-06

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Linet					
KWM1-0075-TAC	208/230	3	2.7	19.9	2.28	4.551					071-0090-05
KWM1-0100-TAC	208/230	3	4.5	27	1.59	3.179					071-0090-40
KWM1-0100-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43
KWM2-0050-CAV	208/230	1	3.7	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KWM2-0050-IAA	115	1	7.2	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KWM2-0050-IAB	230	1	3.8	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KWM2-0050-IAH	208	1	3.8	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KWM2-0075-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWM2-0075-IAA	115	1	9.2	59.8	0.59	1.4	014-0058-16		040-0166-08	RP	071-0099-00
KWM2-0075-IAB	230	1	6	30.4	2.34	5.53	014-0058-09		040-0166-09	RP	071-0092-27
KWM2-0075-IAH	208	1	6.1	34.1	2	5.15	014-0058-09		040-0166-09	RP	071-0092-27
KWM2-0100-CAA	115	1	15.5	93	0.376	1.837	014-0061-05	014-0064-08	040-0166-11	RP	071-0099-05
KWM2-0100-CAV	208/230	1	7.5	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWMA-0075-TAC	208/230	3	3.2	19.9	2.28	4.551					071-0090-41
KWMA-007E-TAC	208/230	3	3.2	19.9	2.28	4.551					071-0090-41
KWMB-0075-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-40
KWMB-0075-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWMB-007E-CAA	115	1	10.9	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-21	RP	071-0092-40
KWMB-007E-CAV	208/230	1	5.6	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-29
KWMC-007E-TAC	208/230	3	3.2	19.9	2.28	4.551					071-0090-41
KWN1-0050-TAC	208/230	3	2.1	13.2	3.34	6.69					071-0090-06
KWN1-0075-TAC	208/230	3	3.5	19.9	2.28	4.551					071-0090-41
KWN2-0050-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KWN2-0050-IAA	115	1	8.1	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KWN2-0050-IAB	230	1	4.2	22.5	3.305	9.585	014-0061-09		040-0166-09	RP	071-0092-05
KWN2-0050-IAH	208	1	4.2	25.5	2.92	7.9	014-0061-09		040-0166-09	RP	071-0092-05
KWN2-0075-CAA	115	1	11.7	65	0.519	1.266	014-0058-16	014-0064-06	040-0166-33	RP	071-0099-06
KWN2-0075-CAV	208/230	1	6.1	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-41
KWNA-006E-TAC	208/230	3	2.2	13.2	3.34	6.69					071-0090-21
KWNA-007E-TAC	208/230	3	3.5	19.9	2.28	4.551					071-0090-41
KWNB-0050-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KWNB-0050-IAA	115	1	8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KWNB-005A-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KWNB-005E-CAV	208/230	1	3.6	24	2.9	5.785	014-0036-21	014-0064-00	040-0166-09	RP	071-0092-37
KWNB-005E-IAA	115	1	8	45	0.835	2.42	014-0058-07		040-0166-08	RP	071-0092-06
KWNB-007E-CAA	115	1	11.7	65	0.519	1.266	014-0008-63	014-0064-06	040-0166-33	RP	071-0099-06
KWNB-007E-CAV	208/230	1	NA	36	1.9	4.24	014-0058-09	014-0064-00	040-0166-09	RP	071-0092-41
KWR1-0100-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KWR1-0100-TAD	460	3	2.2	13.5	6.24	12.48					071-0090-43
KWR2-0100-CAA	115	1	15.4	93	0.376	1.837	014-0061-05	014-0064-08	040-0166-11	RP	071-0099-05
KWR2-0100-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWRA-010E-TAC	208/230	3	4.3	27	1.59	3.179					071-0090-40
KWRA-011E-TAD	460	3	2	15	6.62	13.24					071-0090-42
KWRA-011L-TAD	460	3	2	15	6.62	13.24					071-0090-42
KWRB-010E-CAV	208/230	1	7.4	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWTA-0100-TAC	208/230	3	3.9	25	2.145	4.29					071-0090-04

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
KWTA-0100-TAD	460	3	2.1	15	6.62	13.24					071-0090-07
KWTA-010A-TAC	208/230	3	3.9	25	2.145	4.29					071-0090-04
KWTA-010A-TAD	460	3	2.1	15	6.62	13.24					071-0090-07
KWTA-0150-TAC	208/230	3	5	35.5	1.325	2.375					071-0090-03
KWTA-0150-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KWTA-015A-TAC	208/230	3	5	35.5	1.325	2.375					071-0090-03
KWTA-015A-TAD	460	3	2.9	18.2	4.72	9.44					071-0090-27
KWTB-0100-CAA	115	1	12.4	85.5	0.405	2.248	014-0061-05	014-0064-08	040-0166-11	RP	071-0092-23
KWTB-0100-CAB	230	1	5.5	33.5	2.27	4.935	014-0058-09	014-0064-00	040-0166-10	RP	071-0092-25
KWTB-0100-CAH	208	1	7.3	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KWTB-0100-CAV	208/230	1	7.2	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWTB-010A-CAH	208	1	7.3	36.4	1.885	4.59	014-0058-09	014-0064-00	040-0166-25	RP	071-0092-14
KWTB-010A-CAV	208/230	1	7.2	40	1.37	4.525	014-0058-09	014-0064-10	040-0166-10	RP	071-0092-39
KWTB-0150-CAB	230	1	6.1	44	1.65	4.19	014-0036-21	014-0064-10	040-0166-20	RP	071-0092-18
KWTB-0150-CAH	208	1	7.8	45	1.32	4.19	014-0036-21	014-0064-10	040-0166-30	RP	071-0092-18
KWTB-0150-CAV	208/230	1	9.6	55	0.94	3.45		014-0064-19	040-0166-20	RP	071-0099-04
LAC1-0300-TAE	575	3	NA	30	2.7	5.4					071-0090-14
LAC1-0310-CAB	230	1	NA	86	0.61	2.54	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-01
LAC1-0310-TAC	208/230	3	NA	82	0.47	0.9					071-0090-01
LAC1-0310-TAD	460	3	NA	41	1.9	3.6					071-0090-03
LAC1-0310-TAU	200	3	NA	99.7	0	0.056					071-0090-30
LACA-031A-TAC	208/230	3	9.2	82	0.47	0.9					071-0090-01
LACA-032A-TAD	460	3	6	56	1.145	2.29					071-0090-54

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
LACA-032E-TAC	208/230	3	12.8	112	0.291	0.581					071-0090-47
LACA-032E-TAD	460	3	6	56	1.145	2.29					071-0090-54
LACA-032L-TAC	208/230	3	12.8	112	0.291	0.581					071-0090-47
LACA-032L-TAD	460	3	6	56	1.145	2.29					071-0090-54
LACB-031A-CAB	230	1	15.4	86	0.61	2.54	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-01
LACB-032E-CAB	230	1	15.5	105	0.472	1.36	014-0058-00	014-0064-18	040-0166-28	RP	071-0119-05
LACB-032L-CAB	230	1	15.5	105	0.472	1.36	014-0058-00	014-0064-18	040-0166-28	RP	071-0119-05
LAH1-0300-TAE	575	3	4	30	2.7	5.4					071-0090-14
LAH1-0310-CAB	230	1	15.1	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01
LAH1-0310-TA7	380	3	6.9	46	0	2.76					071-0090-33
LAH1-0310-TAC	208/230	3	9.9	82	0.47	0.9					071-0090-19
LAH1-0310-TAD	460	3	5.7	41	1.9	3.6					071-0090-03
LAHA-0310-TAC	208/230	3	9.9	82	0.47	0.9					071-0090-19
LAHA-0310-TAD	460	3	NA	41	1.675	3.35					071-0090-03
LAHA-031A-TAC	208/230	3	8.5	82	0.444	0.943					071-0090-19
LAHA-031A-TAD	460	3	5.1	41	1.675	3.35					071-0090-03
LAHA-031E-TAC	208/230	3	9.9	82	0.444	0.943					071-0090-19
LAHA-031L-TAC	208/230	3	8.5	82	0.444	0.943					071-0090-19
LAHA-031L-TAD	460	3	5.1	41	1.675	3.35					071-0090-03
LAHA-0320-TA7	380	3	6.1	56	1.145	2.29					071-0090-46
LAHA-0320-TAC	208/230	3	12.8	112	0.291	0.581					071-0090-47
LAHA-0320-TAU	200	3	12.8	112	0.291	0.581					071-0090-47
LAHA-032A-TAE	575	3	4.1	30	2.7	5.4					071-0090-14

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

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## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
LAHA-032E-TAC	208/230	3	12.8	112	0.291	0.581					071-0090-47
LAHA-032E-TAD	460	3	6	56	1.145	2.29					071-0090-54
LAHA-032E-TAE	575	3	4.1	30	2.7	5.4					071-0090-14
LAHA-032L-TAC	208/230	3	12.8	112	0.291	0.581					071-0090-47
LAHA-032L-TAD	460	3	6	56	1.145	2.29					071-0090-54
LAHA-032L-TAE	575	3	4.1	30	2.7	5.4					071-0090-14
LAHB-0311-CAB	230	1	16.6	93	0.574	1.899	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
LAHB-031A-CAB	230	1	16.6	93	0.574	1.899	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
LAHB-031E-CAB	230	1	16.6	93	0.574	1.899	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
LAHB-031L-CAB	230	1	16.6	93	0.574	1.899	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-05
LAHB-032E-CAB	230	1	16.7	105	0.472	1.36	014-0058-00	014-0064-18	040-0166-28	RP	071-0119-05
LAHB-032L-CAB	230	1	16.7	105	0.472	1.36	014-0058-00	014-0064-18	040-0166-28	RP	071-0119-05
LAL1-0300-TAE	575	3	NA	30	2.7	5.4					071-0090-14
LAL1-0310-CAB	230	1	NA	86	0.61	2.54	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-01
LAL1-0310-TAC	208/230	3	NA	82	0.47	0.9					071-0090-18
LAL1-0310-TAD	460	3	NA	41	1.9	3.6					071-0090-03
LAL1-031L-TAC	208/230	3	10.9	82	0.47	0.9					071-0090-18
LAL1-031L-TAD	460	3	5	41	1.9	3.6					071-0090-03
LALA-031A-TAC	208/230	3	10.9	82	0.47	0.9					071-0090-18
LALA-032E-FXX	55	3	NA	320	0	0.12					
LALA-032E-TAC	208/230	3	12.6	112	0.291	0.581					071-0090-47
LALA-032E-TAD	460	3	6.2	56	1.145	2.29					071-0090-46
LALA-032L-TAC	208/230	3	12.6	112	0.291	0.581					071-0090-47

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

## Electrical Data - Copelametic - Air Cooled

Model	Volts	PH	Max RLA	LRA	Resistance		Start Cap P/N ‡	Run Cap P/N ‡	Relay P/N §	Part Type*	Protector P/N
					Run or Line to WYE	Start or Line to Line†					
LALA-032L-TAD	460	3	6.2	56	1.145	2.29					071-0090-46
LALB-031A-CAB	230	1	14.2	86	0.61	2.54	014-0058-00	014-0064-14	040-0166-28	RP	071-0119-01
LALB-032E-CAB	230	1	15	105	0.472	1.36	014-0058-00	014-0064-18	040-0166-28	RP	071-0119-05
LALB-032L-CAB	230	1	15	105	0.472	1.36	014-0058-00	014-0064-18	040-0166-28	RP	071-0119-05
LAM1-0300-TAE	575	3	4	30	2.7	5.4					071-0090-13
LAM1-0310-CAB	230	1	12.7	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01
LAM1-0310-TAC	208/230	3	10	82	0.47	0.9					071-0090-01
LAM1-0310-TAD	460	3	4.7	41	1.9	3.6					071-0090-03
LAMA-031A-TAC	208/230	3	10	82	0.47	0.9					071-0090-01
LAMA-031A-TAD	460	3	4.7	41	1.9	3.6					071-0090-03
LAMB-031A-CAB	230	1	12.7	86	0.61	2.54	014-0058-00	014-0064-12	040-0166-28	RP	071-0119-01

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

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