APPENDIX B ELECTRICAL DATA

Electrical Data

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSC0903D	208/230/3/60	2	12.2	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	39.4/39.4	50/50
											-	-	-	9.6/8.7	-	49.0/48.1	60/60
											-	-	-	-	3.3/3.0 (2.4)	42.7/42.4	50/50
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	52.3/51.1	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	49.1/55.1	50/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	53.2/58.9	60/60
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	70/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175
DSC0903L	208/230/3/60	2	12.2	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	39.4/39.4	50/50
											-	-	-	9.6/8.7	-	49.0/48.1	60/60
											-	-	-	-	3.3/3.0 (2.4)	42.7/42.4	50/50
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	52.3/51.1	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	49.1/55.1	50/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	53.2/58.9	60/60
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	70/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175
DSC0903W	208/230/3/60	2	12.2	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	39.4/39.4	50/50
											-	-	-	9.6/8.7	-	49.0/48.1	60/60
											-	-	-	-	3.3/3.0 (2.4)	42.7/42.4	50/50
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	52.3/51.1	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	49.1/55.1	50/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	53.2/58.9	60/60
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	70/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175
DSC0904D	460/3/60	2	5.8	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	20.1	25
											-	-	-	4.3	-	24.4	30
											-	-	-	-	1.2 (1.0)	21.3	25
											-	-	-	4.3	1.2 (1.0)	25.6	30
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90
DSC0904L	460/3/60	2	5.8	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	20.1	25
											-	-	-	4.3	-	24.4	30
											-	-	-	-	1.2 (1.0)	21.3	25
											-	-	-	4.3	1.2 (1.0)	25.6	30
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90
DSC0904W	460/3/60	2	5.8	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	20.1	25
											-	-	-	4.3	-	24.4	30
											-	-	-	-	1.2 (1.0)	21.3	25
											-	-	-	4.3	1.2 (1.0)	25.6	30
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Electrical Data

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSC0907D	575/3/60	2	5.8	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	18.3	20
											-	-	-	3.5	-	21.8	25
											-	-	-	-	1.3	19.6	25
											-	-	-	3.5	1.3	23.1	25
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70
DSC0907L	575/3/60	2	5.8	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	18.3	20
											-	-	-	3.5	-	21.8	25
											-	-	-	-	1.3	19.6	25
											-	-	-	3.5	1.3	23.1	25
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70
DSC0907W	575/3/60	2	5.8	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	18.3	20
											-	-	-	3.5	-	21.8	25
											-	-	-	-	1.3	19.6	25
											-	-	-	3.5	1.3	23.1	25
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70
DSC1023D	208/230/3/60	2	14.1	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	43.7/43.7	50/50
											-	-	-	9.6/8.7	-	53.3/52.4	60/60
											-	-	-	-	3.3/3.0 (2.4)	47.0/46.7	60/60
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	56.6/55.4	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	49.1/55.1	50/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	53.2/58.9	60/60
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	70/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175
DSC1023L	208/230/3/60	2	14.1	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	43.7/43.7	50/50
											-	-	-	9.6/8.7	-	53.3/52.4	60/60
											-	-	-	-	3.3/3.0 (2.4)	47.0/46.7	60/60
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	56.6/55.4	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	49.1/55.1	50/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	53.2/58.9	60/60
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	70/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175
DSC1023W	208/230/3/60	2	14.1	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	43.7/43.7	50/50
											-	-	-	9.6/8.7	-	53.3/52.4	60/60
											-	-	-	-	3.3/3.0 (2.4)	47.0/46.7	60/60
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	56.6/55.4	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	49.1/55.1	50/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	53.2/58.9	60/60
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	70/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Electrical Data

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSC1024D	460/3/60	2	6.4	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	21.5	25
											-	-	-	4.3	-	25.8	30
											-	-	-	-	1.2 (1.0)	22.7	25
											-	-	-	4.3	1.2 (1.0)	27.0	30
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90
DSC1024L	460/3/60	2	6.4	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	21.5	25
											-	-	-	4.3	-	25.8	30
											-	-	-	-	1.2 (1.0)	22.7	25
											-	-	-	4.3	1.2 (1.0)	27.0	30
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90
DSC1024W	460/3/60	2	6.4	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	21.5	25
											-	-	-	4.3	-	25.8	30
											-	-	-	-	1.2 (1.0)	22.7	25
											-	-	-	4.3	1.2 (1.0)	27.0	30
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90
DSC1027D	575/3/60	2	5.1	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	16.9	20
											-	-	-	3.5	-	20.4	25
											-	-	-	-	1.3	18.2	20
											-	-	-	3.5	1.3	21.7	25
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70
DSC1027L	575/3/60	2	5.1	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	16.9	20
											-	-	-	3.5	-	20.4	25
											-	-	-	-	1.3	18.2	20
											-	-	-	3.5	1.3	21.7	25
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70
DSC1027W	575/3/60	2	5.1	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	16.9	20
											-	-	-	3.5	-	20.4	25
											-	-	-	-	1.3	18.2	20
											-	-	-	3.5	1.3	21.7	25
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Electrical Data

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSC1203D	208/230/3/60	2	17.3	155	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	50.9/50.9	60/60
											-	-	-	9.6/8.7	-	60.5/59.6	70/70
											-	-	-	-	3.3/3.0 (2.4)	54.2/53.9	70/70
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	63.8/62.6	80/70
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	50.9/55.1	60/60
														9.6/8.7	-	61.1/66.0	70/70
														-	3.3/3.0 (2.4)	54.2/58.9	70/70
														9.6/8.7	3.3/3.0 (2.4)	65.2/69.7	80/70
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	88.2/100	90/110
														9.6/8.7	-	100/111	110/125
														-	3.3/3.0 (2.4)	92.3/104	100/110
														9.6/8.7	3.3/3.0 (2.4)	104/115	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	127/145	150/150
														9.6/8.7	-	139/156	150/175
														-	3.3/3.0 (2.4)	131/149	150/150
														9.6/8.7	3.3/3.0 (2.4)	143/160	150/175
DSC1203L	208/230/3/60	2	17.3	155	2	0.33	2.0	1	3.5	10.9	-	-	-	-	-	53.8/53.8	70/70
											-	-	-	9.6/8.7	-	63.4/62.5	80/70
											-	-	-	-	3.3/3.0 (2.4)	57.1/56.8	70/70
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	66.7/65.5	80/80
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	53.8/58.7	70/70
														9.6/8.7	-	64.7/69.6	80/70
														-	3.3/3.0 (2.4)	57.1/62.5	70/70
														9.6/8.7	3.3/3.0 (2.4)	68.9/73.4	80/80
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	91.8/104	100/110
														9.6/8.7	-	104/115	110/125
														-	3.3/3.0 (2.4)	96.0/108	100/110
														9.6/8.7	3.3/3.0 (2.4)	108/118	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	131/149	150/150
														9.6/8.7	-	143/160	150/175
														-	3.3/3.0 (2.4)	135/153	150/175
														9.6/8.7	3.3/3.0 (2.4)	147/164	150/175
DSC1203W	208/230/3/60	2	17.3	155	2	0.33	2.0	1	3.5	10.9	-	-	-	-	-	53.8/53.8	70/70
											-	-	-	9.6/8.7	-	63.4/62.5	80/70
											-	-	-	-	3.3/3.0 (2.4)	57.1/56.8	70/70
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	66.7/65.5	80/80
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	53.8/58.7	70/70
														9.6/8.7	-	64.7/69.6	80/70
														-	3.3/3.0 (2.4)	57.1/62.5	70/70
														9.6/8.7	3.3/3.0 (2.4)	68.9/73.4	80/80
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	91.8/104	100/110
														9.6/8.7	-	104/115	110/125
														-	3.3/3.0 (2.4)	96.0/108	100/110
														9.6/8.7	3.3/3.0 (2.4)	108/118	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	131/149	150/150
														9.6/8.7	-	143/160	150/175
														-	3.3/3.0 (2.4)	135/153	150/175
														9.6/8.7	3.3/3.0 (2.4)	147/164	150/175
DSC1204D	460/3/60	2	7.7	58.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	24.4	30
											-	-	-	4.3	-	28.7	35
											-	-	-	-	1.2 (1.0)	25.6	30
											-	-	-	4.3	1.2 (1.0)	29.9	35
											EH*D-4M15	15.0	18.0	-	-	29.3	30
														4.3	-	34.7	35
														-	1.2 (1.0)	30.8	35
														4.3	1.2 (1.0)	36.2	40
											EH*D-4M30	30.0	36.1	-	-	51.9	60
														4.3	-	57.2	60
														-	1.2 (1.0)	53.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M45	45.0	54.1	-	-	74.4	80
														4.3	-	79.8	80
														-	1.2 (1.0)	75.9	80
														4.3	1.2 (1.0)	81.3	90
DSC1204L	460/3/60	2	7.7	58.1	2	0.33	0.85	1	3.5	7.2	-	-	-	-	-	26.2	30
											-	-	-	4.3	-	30.5	35
											-	-	-	-	1.2 (1.0)	27.4	30
											-	-	-	4.3	1.2 (1.0)	31.7	35
											EH*D-4M15	15.0	18.0	-	-	31.6	35
														4.3	-	36.9	40
														-	1.2 (1.0)	33.1	35
														4.3	1.2 (1.0)	38.4	40
											EH*D-4M30	30.0	36.1	-	-	54.1	60
														4.3	-	59.5	60
														-	1.2 (1.0)	55.6	60
														4.3	1.2 (1.0)	61.0	70
											EH*D-4M45	45.0	54.1	-	-	76.7	80
														4.3	-	82.0	90
														-	1.2 (1.0)	78.2	80
														4.3	1.2 (1.0)	83.5	90
DSC1204W	460/3/60	2	7.7	58.1	2	0.33	0.85	1	3.5	7.2	-	-	-	-	-	26.2	30
											-	-	-	4.3	-	30.5	35
											-	-	-	-	1.2 (1.0)	27.4	30
											-	-	-	4.3	1.2 (1.0)	31.7	35
											EH*D-4M15	15.0	18.0	-	-	31.6	35
														4.3	-	36.9	40
														-	1.2 (1.0)	33.1	35
														4.3	1.2 (1.0)	38.4	40
											EH*D-4M30	30.0	36.1	-	-	54.1	60
														4.3	-	59.5	60
														-	1.2 (1.0)	55.6	60
														4.3	1.2 (1.0)	61.0	70
											EH*D-4M45	45.0	54.1	-	-	76.7	80
														4.3	-	82.0	90
														-	1.2 (1.0)	78.2	80
														4.3	1.2 (1.0)	83.5	90

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Electrical Data

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSC1207D	575/3/60	2	7.0	47.8	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	21.2	25
											-	-	-	3.5	-	24.7	30
											-	-	-	-	1.3	22.5	25
											-	-	-	3.5	1.3	26.0	30
											EH*D-7M15	15.0	14.4	-	-	23.0	25
														3.5	-	27.4	30
														-	1.3	24.7	25
														3.5	1.3	29.0	30
											EH*D-7M30	30.0	28.9	-	-	41.1	45
														3.5	-	45.5	50
														-	1.3	42.7	45
														3.5	1.3	47.1	50
											EH*D-7M45	45.0	43.3	-	-	59.1	60
														3.5	-	63.5	70
														-	1.3	60.8	70
														3.5	1.3	65.1	70
DSC1207L	575/3/60	2	7.0	47.8	2	0.33	0.67	1	3.5	5.0	-	-	-	-	-	22.2	25
											-	-	-	3.5	-	25.7	30
											-	-	-	-	1.3	23.5	30
											-	-	-	3.5	1.3	27.0	30
											EH*D-7M15	15.0	14.4	-	-	24.3	25
														3.5	-	28.7	30
														-	1.3	25.9	30
														3.5	1.3	30.3	35
											EH*D-7M30	30.0	28.9	-	-	42.3	45
														3.5	-	46.7	50
														-	1.3	44.0	45
														3.5	1.3	48.3	50
											EH*D-7M45	45.0	43.3	-	-	60.4	70
														3.5	-	64.8	70
														-	1.3	62.0	70
														3.5	1.3	66.4	70
DSC1207W	575/3/60	2	7.0	47.8	2	0.33	0.67	1	3.5	5.0	-	-	-	-	-	22.2	25
											-	-	-	3.5	-	25.7	30
											-	-	-	-	1.3	23.5	30
											-	-	-	3.5	1.3	27.0	30
											EH*D-7M15	15.0	14.4	-	-	24.3	25
														3.5	-	28.7	30
														-	1.3	25.9	30
														3.5	1.3	30.3	35
											EH*D-7M30	30.0	28.9	-	-	42.3	45
														3.5	-	46.7	50
														-	1.3	44.0	45
														3.5	1.3	48.3	50
											EH*D-7M45	45.0	43.3	-	-	60.4	70
														3.5	-	64.8	70
														-	1.3	62.0	70
														3.5	1.3	66.4	70
DSC1503D	208/230/3/60	2	19.2	157	2	0.5	2.7	1	3.5	10.9	-	-	-	-	-	59.5/59.5	70/70
											-	-	-	9.6/8.7	-	69.1/68.2	80/80
											-	-	-	-	3.3/3.0 (2.4)	62.8/62.5	80/80
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	72.4/71.2	90/80
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	59.5/59.5	70/70
														9.6/8.7	-	69.1/69.6	80/80
														-	3.3/3.0 (2.4)	62.8/62.5	80/80
														9.6/8.7	3.3/3.0 (2.4)	72.4/73.4	90/80
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	91.8/104	100/110
														9.6/8.7	-	104/115	110/125
														-	3.3/3.0 (2.4)	96.0/108	100/110
														9.6/8.7	3.3/3.0 (2.4)	108/118	110/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	131/149	150/150
														9.6/8.7	-	143/160	150/175
														-	3.3/3.0 (2.4)	135/153	150/175
														9.6/8.7	3.3/3.0 (2.4)	147/164	150/175
DSC1503L	208/230/3/60	2	19.2	157	2	0.5	2.7	1	5.0	14.5	-	-	-	-	-	63.1/63.1	80/80
											-	-	-	9.6/8.7	-	72.7/71.8	90/90
											-	-	-	-	3.3/3.0 (2.4)	66.4/66.1	80/80
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	76.0/74.8	90/90
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	63.1/63.2	80/80
														9.6/8.7	-	72.7/74.1	90/90
														-	3.3/3.0 (2.4)	66.4/67.0	80/80
														9.6/8.7	3.3/3.0 (2.4)	76.0/77.9	90/90
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	96.3/108	100/110
														9.6/8.7	-	108/119	110/125
														-	3.3/3.0 (2.4)	100/112	110/125
														9.6/8.7	3.3/3.0 (2.4)	112/123	125/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	135/153	150/175
														9.6/8.7	-	147/164	150/175
														-	3.3/3.0 (2.4)	140/157	150/175
														9.6/8.7	3.3/3.0 (2.4)	152/168	175/175
DSC1503W	208/230/3/60	2	19.2	157	2	0.5	2.7	1	5.0	14.5	-	-	-	-	-	63.1/63.1	80/80
											-	-	-	9.6/8.7	-	72.7/71.8	90/90
											-	-	-	-	3.3/3.0 (2.4)	66.4/66.1	80/80
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	76.0/74.8	90/90
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	63.1/63.2	80/80
														9.6/8.7	-	72.7/74.1	90/90
														-	3.3/3.0 (2.4)	66.4/67.0	80/80
														9.6/8.7	3.3/3.0 (2.4)	76.0/77.9	90/90
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	96.3/108	100/110
														9.6/8.7	-	108/119	110/125
														-	3.3/3.0 (2.4)	100/112	110/125
														9.6/8.7	3.3/3.0 (2.4)	112/123	125/125
											EH*D-3M45	33.8/45.0	93.8/108	-	-	135/153	150/175
														9.6/8.7	-	147/164	150/175
														-	3.3/3.0 (2.4)	140/157	150/175
														9.6/8.7	3.3/3.0 (2.4)	152/168	175/175

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Electrical Data

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSC1504D	460/3/60	2	9.0	74.8	2	0.5	1.4	1	3.5	7.2	-	-	-	-	-	30.2	35
											-	-	-	4.3	-	34.5	40
											-	-	-	-	1.2 (1.0)	31.4	40
											-	-	-	4.3	1.2 (1.0)	35.7	40
											EH*D-4M15	15.0	18.0	-	-	31.6	35
														4.3	-	36.9	40
														-	1.2 (1.0)	33.1	40
														4.3	1.2 (1.0)	38.4	40
											EH*D-4M30	30.0	36.1	-	-	54.1	60
														4.3	-	59.5	60
														-	1.2 (1.0)	55.6	60
														4.3	1.2 (1.0)	61.0	70
											EH*D-4M45	45.0	54.1	-	-	76.7	80
														4.3	-	82.0	90
														-	1.2 (1.0)	78.2	80
														4.3	1.2 (1.0)	83.5	90
DSC1504L	460/3/60	2	9.0	74.8	2	0.5	1.4	1	5.0	10.6	-	-	-	-	-	33.6	40
											-	-	-	4.3	-	37.9	45
											-	-	-	-	1.2 (1.0)	34.8	45
											-	-	-	4.3	1.2 (1.0)	39.1	45
											EH*D-4M15	15.0	18.0	-	-	35.8	40
														4.3	-	41.2	45
														-	1.2 (1.0)	37.3	45
														4.3	1.2 (1.0)	42.7	45
											EH*D-4M30	30.0	36.1	-	-	58.4	60
														4.3	-	63.7	70
														-	1.2 (1.0)	59.9	60
														4.3	1.2 (1.0)	65.2	70
											EH*D-4M45	45.0	54.1	-	-	80.9	90
														4.3	-	86.3	90
														-	1.2 (1.0)	82.4	90
														4.3	1.2 (1.0)	87.8	90
DSC1504W	460/3/60	2	9.0	74.8	2	0.5	1.4	1	5.0	10.6	-	-	-	-	-	33.6	40
											-	-	-	4.3	-	37.9	45
											-	-	-	-	1.2 (1.0)	34.8	45
											-	-	-	4.3	1.2 (1.0)	39.1	45
											EH*D-4M15	15.0	18.0	-	-	35.8	40
														4.3	-	41.2	45
														-	1.2 (1.0)	37.3	45
														4.3	1.2 (1.0)	42.7	45
											EH*D-4M30	30.0	36.1	-	-	58.4	60
														4.3	-	63.7	70
														-	1.2 (1.0)	59.9	60
														4.3	1.2 (1.0)	65.2	70
											EH*D-4M45	45.0	54.1	-	-	80.9	90
														4.3	-	86.3	90
														-	1.2 (1.0)	82.4	90
														4.3	1.2 (1.0)	87.8	90
DSC1507D	575/3/60	2	7.0	53.9	2	0.5	1.0	1	3.5	5.0	-	-	-	-	-	22.8	25
											-	-	-	3.5	-	26.3	30
											-	-	-	-	1.3	24.1	30
											-	-	-	3.5	1.3	27.6	30
											EH*D-7M15	15.0	14.4	-	-	24.3	25
														3.5	-	28.7	30
														-	1.3	25.9	30
														3.5	1.3	30.3	35
											EH*D-7M30	30.0	28.9	-	-	42.3	45
														3.5	-	46.7	50
														-	1.3	44.0	45
														3.5	1.3	48.3	50
											EH*D-7M45	45.0	43.3	-	-	60.4	70
														3.5	-	64.8	70
														-	1.3	62.0	70
														3.5	1.3	66.4	70
DSC1507L	575/3/60	2	7.0	53.9	2	0.5	1.0	1	5.0	7.2	-	-	-	-	-	25.0	30
											-	-	-	3.5	-	28.5	35
											-	-	-	-	1.3	26.3	30
											-	-	-	3.5	1.3	29.8	35
											EH*D-7M15	15.0	14.4	-	-	27.0	30
														3.5	-	31.4	35
														-	1.3	28.7	30
														3.5	1.3	33.0	35
											EH*D-7M30	30.0	28.9	-	-	45.1	50
														3.5	-	49.5	50
														-	1.3	46.7	50
														3.5	1.3	51.1	60
											EH*D-7M45	45.0	43.3	-	-	63.1	70
														3.5	-	67.5	70
														-	1.3	64.8	70
														3.5	1.3	69.1	70
DSC1507W	575/3/60	2	7.0	53.9	2	0.5	1.0	1	5.0	7.2	-	-	-	-	-	25.0	30
											-	-	-	3.5	-	28.5	35
											-	-	-	-	1.3	26.3	30
											-	-	-	3.5	1.3	29.8	35
											EH*D-7M15	15.0	14.4	-	-	27.0	30
														3.5	-	31.4	35
														-	1.3	28.7	30
														3.5	1.3	33.0	35
											EH*D-7M30	30.0	28.9	-	-	45.1	50
														3.5	-	49.5	50
														-	1.3	46.7	50
														3.5	1.3	51.1	60
											EH*D-7M45	45.0	43.3	-	-	63.1	70
														3.5	-	67.5	70
														-	1.3	64.8	70
														3.5	1.3	69.1	70

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSH0903D	208/230/3/60	2	12.2	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	39.4/39.4	50/50
											-	-	-	9.6/8.7	-	49.0/48.1	60/60
											-	-	-	-	3.3/3.0 (2.4)	42.7/42.4	50/50
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	52.3/51.1	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	78.5/84.5	80/90
														9.6/8.7	-	88.1/93.2	90/100
														-	3.3/3.0 (2.4)	81.8/87.5	90/90
														9.6/8.7	3.3/3.0 (2.4)	91.4/96.2	100/100
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	118/130	125/150
														9.6/8.7	-	127/138	150/150
														-	3.3/3.0 (2.4)	121/133	125/150
														9.6/8.7	3.3/3.0 (2.4)	130/141	150/150
											EH*D-3M45	33.8/45.0	93.8/108	-	-	157/175	175/175
														9.6/8.7	-	166/183	175/200
														-	3.3/3.0 (2.4)	160/178	175/200
														9.6/8.7	3.3/3.0 (2.4)	170/186	175/200
DSH0903L	208/230/3/60	2	12.2	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	39.4/39.4	50/50
											-	-	-	9.6/8.7	-	49.0/48.1	60/60
											-	-	-	-	3.3/3.0 (2.4)	42.7/42.4	50/50
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	52.3/51.1	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	78.5/84.5	80/90
														9.6/8.7	-	88.1/93.2	90/100
														-	3.3/3.0 (2.4)	81.8/87.5	90/90
														9.6/8.7	3.3/3.0 (2.4)	91.4/96.2	100/100
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	118/130	125/150
														9.6/8.7	-	127/138	150/150
														-	3.3/3.0 (2.4)	121/133	125/150
														9.6/8.7	3.3/3.0 (2.4)	130/141	150/150
											EH*D-3M45	33.8/45.0	93.8/108	-	-	157/175	175/175
														9.6/8.7	-	166/183	175/200
														-	3.3/3.0 (2.4)	160/178	175/200
														9.6/8.7	3.3/3.0 (2.4)	170/186	175/200
DSH0903W	208/230/3/60	2	12.2	120	2	0.33	2.0	1	3.5	10.9	-	-	-	-	-	42.3/42.3	50/50
											-	-	-	9.6/8.7	-	51.9/51.0	60/60
											-	-	-	-	3.3/3.0 (2.4)	45.6/45.3	50/50
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	55.2/54.0	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	81.4/87.4	90/90
														9.6/8.7	-	91.0/96.1	100/100
														-	3.3/3.0 (2.4)	84.7/90.4	90/100
														9.6/8.7	3.3/3.0 (2.4)	94.3/99.1	100/100
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	120/132	125/150
														9.6/8.7	-	130/141	150/150
														-	3.3/3.0 (2.4)	124/135	125/150
														9.6/8.7	3.3/3.0 (2.4)	133/144	150/150
											EH*D-3M45	33.8/45.0	93.8/108	-	-	160/178	175/200
														9.6/8.7	-	169/186	175/200
														-	3.3/3.0 (2.4)	163/181	175/200
														9.6/8.7	3.3/3.0 (2.4)	172/189	175/200
DSH0904D	460/3/60	2	5.8	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	20.1	25
											-	-	-	4.3	-	24.4	30
											-	-	-	-	1.2 (1.0)	21.3	25
											-	-	-	4.3	1.2 (1.0)	25.6	30
											EH*D-4M15	15.0	18.0	-	-	42.6	45
														4.3	-	46.9	50
														-	1.2 (1.0)	43.8	45
														4.3	1.2 (1.0)	48.1	50
											EH*D-4M30	30.0	36.1	-	-	65.2	70
														4.3	-	69.5	70
														-	1.2 (1.0)	66.4	70
														4.3	1.2 (1.0)	70.7	80
											EH*D-4M45	45.0	54.1	-	-	87.7	90
														4.3	-	92.0	100
														-	1.2 (1.0)	88.9	90
														4.3	1.2 (1.0)	93.2	100
DSH0904L	460/3/60	2	5.8	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	20.1	25
											-	-	-	4.3	-	24.4	30
											-	-	-	-	1.2 (1.0)	21.3	25
											-	-	-	4.3	1.2 (1.0)	25.6	30
											EH*D-4M15	15.0	18.0	-	-	42.6	45
														4.3	-	46.9	50
														-	1.2 (1.0)	43.8	45
														4.3	1.2 (1.0)	48.1	50
											EH*D-4M30	30.0	36.1	-	-	65.2	70
														4.3	-	69.5	70
														-	1.2 (1.0)	66.4	70
														4.3	1.2 (1.0)	70.7	80
											EH*D-4M45	45.0	54.1	-	-	87.7	90
														4.3	-	92.0	100
														-	1.2 (1.0)	88.9	90
														4.3	1.2 (1.0)	93.2	100
DSH0904W	460/3/60	2	5.8	55.1	2	0.33	0.85	1	3.5	7.2	-	-	-	-	-	21.9	25
											-	-	-	4.3	-	26.2	30
											-	-	-	-	1.2 (1.0)	23.1	30
											-	-	-	4.3	1.2 (1.0)	27.4	30
											EH*D-4M15	15.0	18.0	-	-	44.4	45
														4.3	-	48.7	50
														-	1.2 (1.0)	45.6	50
														4.3	1.2 (1.0)	49.9	50
											EH*D-4M30	30.0	36.1	-	-	67.0	70
														4.3	-	71.3	80
														-	1.2 (1.0)	68.2	70
														4.3	1.2 (1.0)	72.5	80
											EH*D-4M45	45.0	54.1	-	-	89.5	90
														4.3	-	93.8	100
														-	1.2 (1.0)	90.7	100
														4.3	1.2 (1.0)	95.0	100

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSH0907D	575/3/60	2	5.8	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	18.3	20
											-	-	-	3.5	-	21.8	25
											-	-	-	-	1.3	19.6	25
											-	-	-	3.5	1.3	23.1	25
											EH*D-7M15	15.0	14.4	-	-	36.3	40
														3.5	-	39.8	40
														-	1.3	37.6	40
														3.5	1.3	41.1	45
											EH*D-7M30	30.0	28.9	-	-	54.4	60
														3.5	-	57.9	60
														-	1.3	55.7	60
														3.5	1.3	59.2	60
											EH*D-7M45	45.0	43.3	-	-	72.4	80
														3.5	-	75.9	80
														-	1.3	73.7	80
														3.5	1.3	77.2	80
DSH0907L	575/3/60	2	5.8	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	18.3	20
											-	-	-	3.5	-	21.8	25
											-	-	-	-	1.3	19.6	25
											-	-	-	3.5	1.3	23.1	25
											EH*D-7M15	15.0	14.4	-	-	36.3	40
														3.5	-	39.8	40
														-	1.3	37.6	40
														3.5	1.3	41.1	45
											EH*D-7M30	30.0	28.9	-	-	54.4	60
														3.5	-	57.9	60
														-	1.3	55.7	60
														3.5	1.3	59.2	60
											EH*D-7M45	45.0	43.3	-	-	72.4	80
														3.5	-	75.9	80
														-	1.3	73.7	80
														3.5	1.3	77.2	80
DSH0907W	575/3/60	2	5.8	41.0	2	0.33	0.67	1	3.5	5.0	-	-	-	-	-	19.3	25
											-	-	-	3.5	-	22.8	25
											-	-	-	-	1.3	20.6	25
											-	-	-	3.5	1.3	24.1	25
											EH*D-7M15	15.0	14.4	-	-	37.3	40
														3.5	-	40.8	45
														-	1.3	38.6	40
														3.5	1.3	42.1	45
											EH*D-7M30	30.0	28.9	-	-	55.4	60
														3.5	-	58.9	60
														-	1.3	56.7	60
														3.5	1.3	60.2	70
											EH*D-7M45	45.0	43.3	-	-	73.4	80
														3.5	-	76.9	80
														-	1.3	74.7	80
														3.5	1.3	78.2	80
DSH1023D	208/230/3/60	2	14.1	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	43.7/43.7	50/50
											-	-	-	9.6/8.7	-	53.3/52.4	60/60
											-	-	-	-	3.3/3.0 (2.4)	47.0/46.7	60/60
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	56.6/55.4	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	82.8/88.8	90/90
														9.6/8.7	-	92.4/97.5	100/100
														-	3.3/3.0 (2.4)	86.1/91.8	90/100
														9.6/8.7	3.3/3.0 (2.4)	95.7/100	100/110
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	122/134	125/150
														9.6/8.7	-	131/143	150/150
														-	3.3/3.0 (2.4)	125/137	150/150
														9.6/8.7	3.3/3.0 (2.4)	135/146	150/150
											EH*D-3M45	33.8/45.0	93.8/108	-	-	161/179	175/200
														9.6/8.7	-	171/188	175/200
														-	3.3/3.0 (2.4)	164/182	175/200
														9.6/8.7	3.3/3.0 (2.4)	174/191	175/200
DSH1023L	208/230/3/60	2	14.1	120	2	0.33	2.0	1	2.4	8.0	-	-	-	-	-	43.7/43.7	50/50
											-	-	-	9.6/8.7	-	53.3/52.4	60/60
											-	-	-	-	3.3/3.0 (2.4)	47.0/46.7	60/60
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	56.6/55.4	60/60
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	82.8/88.8	90/90
														9.6/8.7	-	92.4/97.5	100/100
														-	3.3/3.0 (2.4)	86.1/91.8	90/100
														9.6/8.7	3.3/3.0 (2.4)	95.7/100	100/110
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	122/134	125/150
														9.6/8.7	-	131/143	150/150
														-	3.3/3.0 (2.4)	125/137	150/150
														9.6/8.7	3.3/3.0 (2.4)	135/146	150/150
											EH*D-3M45	33.8/45.0	93.8/108	-	-	161/179	175/200
														9.6/8.7	-	171/188	175/200
														-	3.3/3.0 (2.4)	164/182	175/200
														9.6/8.7	3.3/3.0 (2.4)	174/191	175/200
DSH1023W	208/230/3/60	2	14.1	120	2	0.33	2.0	1	3.5	10.9	-	-	-	-	-	46.6/46.6	60/60
											-	-	-	9.6/8.7	-	56.2/55.3	70/60
											-	-	-	-	3.3/3.0 (2.4)	49.9/49.6	60/60
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	59.5/58.3	70/70
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	85.7/91.7	90/100
														9.6/8.7	-	95.3/100	100/110
														-	3.3/3.0 (2.4)	89.0/94.7	90/100
														9.6/8.7	3.3/3.0 (2.4)	98.6/103	100/110
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	125/137	125/150
														9.6/8.7	-	134/145	150/150
														-	3.3/3.0 (2.4)	128/140	150/150
														9.6/8.7	3.3/3.0 (2.4)	138/148	150/150
											EH*D-3M45	33.8/45.0	93.8/108	-	-	164/182	175/200
														9.6/8.7	-	173/191	175/200
														-	3.3/3.0 (2.4)	167/185	175/200
														9.6/8.7	3.3/3.0 (2.4)	177/194	200/200

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSH1024D	460/3/60	2	6.4	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	21.5	25
											-	-	-	4.3	-	25.8	30
											-	-	-	-	1.2 (1.0)	22.7	25
											-	-	-	4.3	1.2 (1.0)	27.0	30
											EH*D-4M15	15.0	18.0	-	-	44.1	45
														4.3	-	48.4	50
														-	1.2 (1.0)	45.3	50
														4.3	1.2 (1.0)	49.6	50
											EH*D-4M30	30.0	36.1	-	-	66.6	70
														4.3	-	70.9	80
														-	1.2 (1.0)	67.8	70
														4.3	1.2 (1.0)	72.1	80
											EH*D-4M45	45.0	54.1	-	-	89.2	90
														4.3	-	93.5	100
														-	1.2 (1.0)	90.4	100
														4.3	1.2 (1.0)	94.7	100
DSH1024L	460/3/60	2	6.4	55.1	2	0.33	0.85	1	2.4	5.4	-	-	-	-	-	21.5	25
											-	-	-	4.3	-	25.8	30
											-	-	-	-	1.2 (1.0)	22.7	25
											-	-	-	4.3	1.2 (1.0)	27.0	30
											EH*D-4M15	15.0	18.0	-	-	44.1	45
														4.3	-	48.4	50
														-	1.2 (1.0)	45.3	50
														4.3	1.2 (1.0)	49.6	50
											EH*D-4M30	30.0	36.1	-	-	66.6	70
														4.3	-	70.9	80
														-	1.2 (1.0)	67.8	70
														4.3	1.2 (1.0)	72.1	80
											EH*D-4M45	45.0	54.1	-	-	89.2	90
														4.3	-	93.5	100
														-	1.2 (1.0)	90.4	100
														4.3	1.2 (1.0)	94.7	100
DSH1024W	460/3/60	2	6.4	55.1	2	0.33	0.85	1	3.5	7.2	-	-	-	-	-	23.3	30
											-	-	-	4.3	-	27.6	35
											-	-	-	-	1.2 (1.0)	24.5	30
											-	-	-	4.3	1.2 (1.0)	28.8	35
											EH*D-4M15	15.0	18.0	-	-	45.9	50
														4.3	-	50.2	60
														-	1.2 (1.0)	47.1	50
														4.3	1.2 (1.0)	51.4	60
											EH*D-4M30	30.0	36.1	-	-	68.4	70
														4.3	-	72.7	80
														-	1.2 (1.0)	69.6	70
														4.3	1.2 (1.0)	73.9	80
											EH*D-4M45	45.0	54.1	-	-	91.0	100
														4.3	-	95.3	100
														-	1.2 (1.0)	92.2	100
														4.3	1.2 (1.0)	96.5	100
DSH1027D	575/3/60	2	5.1	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	16.9	20
											-	-	-	3.5	-	20.4	25
											-	-	-	-	1.3	18.2	20
											-	-	-	3.5	1.3	21.7	25
											EH*D-7M15	15.0	14.4	-	-	34.9	35
														3.5	-	38.4	40
														-	1.3	36.2	40
														3.5	1.3	39.7	40
											EH*D-7M30	30.0	28.9	-	-	52.9	60
														3.5	-	56.4	60
														-	1.3	54.2	60
														3.5	1.3	57.7	60
											EH*D-7M45	45.0	43.3	-	-	71.0	80
														3.5	-	74.5	80
														-	1.3	72.3	80
														3.5	1.3	75.8	80
DSH1027L	575/3/60	2	5.1	41.0	2	0.33	0.67	1	2.4	4.0	-	-	-	-	-	16.9	20
											-	-	-	3.5	-	20.4	25
											-	-	-	-	1.3	18.2	20
											-	-	-	3.5	1.3	21.7	25
											EH*D-7M15	15.0	14.4	-	-	34.9	35
														3.5	-	38.4	40
														-	1.3	36.2	40
														3.5	1.3	39.7	40
											EH*D-7M30	30.0	28.9	-	-	52.9	60
														3.5	-	56.4	60
														-	1.3	54.2	60
														3.5	1.3	57.7	60
											EH*D-7M45	45.0	43.3	-	-	71.0	80
														3.5	-	74.5	80
														-	1.3	72.3	80
														3.5	1.3	75.8	80
DSH1027W	575/3/60	2	5.1	41.0	2	0.33	0.67	1	3.5	5.0	-	-	-	-	-	17.9	20
											-	-	-	3.5	-	21.4	25
											-	-	-	-	1.3	19.2	20
											-	-	-	3.5	1.3	22.7	25
											EH*D-7M15	15.0	14.4	-	-	35.9	40
														3.5	-	39.4	40
														-	1.3	37.2	40
														3.5	1.3	40.7	45
											EH*D-7M30	30.0	28.9	-	-	53.9	60
														3.5	-	57.4	60
														-	1.3	55.2	60
														3.5	1.3	58.7	60
											EH*D-7M45	45.0	43.3	-	-	72.0	80
														3.5	-	75.5	80
														-	1.3	73.3	80
														3.5	1.3	76.8	80

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSH1203D	208/230/3/60	2	17.3	155	2	0.5	2.7	1	3.5	10.9	-	-	-	-	-	55.2/55.2	70/70
											-	-	-	9.6/8.7	-	64.8/63.9	80/80
											-	-	-	-	3.3/3.0 (2.4)	58.5/58.2	70/70
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	68.1/66.9	80/80
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	94.3/100	100/110
														9.6/8.7	-	104/109	110/110
														-	3.3/3.0 (2.4)	97.6/103	100/110
														9.6/8.7	3.3/3.0 (2.4)	107/112	110/125
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	133/145	150/150
														9.6/8.7	-	143/154	150/175
														-	3.3/3.0 (2.4)	137/148	150/150
														9.6/8.7	3.3/3.0 (2.4)	146/157	150/175
											EH*D-3M45	33.8/45.0	93.8/108	-	-	172/190	175/200
														9.6/8.7	-	182/199	200/200
														-	3.3/3.0 (2.4)	176/193	200/200
														9.6/8.7	3.3/3.0 (2.4)	185/202	200/225
DSH1203L	208/230/3/60	2	17.3	155	2	0.5	2.7	1	3.5	10.9	-	-	-	-	-	55.2/55.2	70/70
											-	-	-	9.6/8.7	-	64.8/63.9	80/80
											-	-	-	-	3.3/3.0 (2.4)	58.5/58.2	70/70
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	68.1/66.9	80/80
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	94.3/100	100/110
														9.6/8.7	-	104/109	110/110
														-	3.3/3.0 (2.4)	97.6/103	100/110
														9.6/8.7	3.3/3.0 (2.4)	107/112	110/125
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	133/145	150/150
														9.6/8.7	-	143/154	150/175
														-	3.3/3.0 (2.4)	137/148	150/150
														9.6/8.7	3.3/3.0 (2.4)	146/157	150/175
											EH*D-3M45	33.8/45.0	93.8/108	-	-	172/190	175/200
														9.6/8.7	-	182/199	200/200
														-	3.3/3.0 (2.4)	176/193	200/200
														9.6/8.7	3.3/3.0 (2.4)	185/202	200/225
DSH1203W	208/230/3/60	2	17.3	155	2	0.5	2.7	1	5.0	14.5	-	-	-	-	-	58.8/58.8	70/70
											-	-	-	9.6/8.7	-	68.4/67.5	80/80
											-	-	-	-	3.3/3.0 (2.4)	62.1/61.8	70/70
											-	-	-	9.6/8.7	3.3/3.0 (2.4)	71.7/70.5	80/80
											EH*D-3M15	11.3/15.0	31.3/36.1	-	-	97.9/104	100/110
														9.6/8.7	-	107/113	110/125
														-	3.3/3.0 (2.4)	101/107	110/110
														9.6/8.7	3.3/3.0 (2.4)	111/116	125/125
											EH*D-3M30	22.5/30.0	62.5/72.2	-	-	137/149	150/150
														9.6/8.7	-	147/158	150/175
														-	3.3/3.0 (2.4)	140/152	150/175
														9.6/8.7	3.3/3.0 (2.4)	150/161	150/175
											EH*D-3M45	33.8/45.0	93.8/108	-	-	176/194	200/200
														9.6/8.7	-	186/203	200/225
														-	3.3/3.0 (2.4)	179/197	200/200
														9.6/8.7	3.3/3.0 (2.4)	189/206	200/225
DSH1204D	460/3/60	2	7.7	58.1	2	0.5	1.4	1	3.5	7.2	-	-	-	-	-	27.3	30
											-	-	-	4.3	-	31.6	35
											-	-	-	-	1.2 (1.0)	28.5	35
											-	-	-	4.3	1.2 (1.0)	32.8	40
											EH*D-4M15	15.0	18.0	-	-	49.8	50
														4.3	-	54.1	60
														-	1.2 (1.0)	51.0	60
														4.3	1.2 (1.0)	55.3	60
											EH*D-4M30	30.0	36.1	-	-	72.4	80
														4.3	-	76.7	80
														-	1.2 (1.0)	73.6	80
														4.3	1.2 (1.0)	77.9	80
											EH*D-4M45	45.0	54.1	-	-	94.9	100
														4.3	-	99.2	100
														-	1.2 (1.0)	96.1	100
														4.3	1.2 (1.0)	100	110
DSH1204L	460/3/60	2	7.7	58.1	2	0.5	1.4	1	3.5	7.2	-	-	-	-	-	27.3	30
											-	-	-	4.3	-	31.6	35
											-	-	-	-	1.2 (1.0)	28.5	35
											-	-	-	4.3	1.2 (1.0)	32.8	40
											EH*D-4M15	15.0	18.0	-	-	49.8	50
														4.3	-	54.1	60
														-	1.2 (1.0)	51.0	60
														4.3	1.2 (1.0)	55.3	60
											EH*D-4M30	30.0	36.1	-	-	72.4	80
														4.3	-	76.7	80
														-	1.2 (1.0)	73.6	80
														4.3	1.2 (1.0)	77.9	80
											EH*D-4M45	45.0	54.1	-	-	94.9	100
														4.3	-	99.2	100
														-	1.2 (1.0)	96.1	100
														4.3	1.2 (1.0)	100	110
DSH1204W	460/3/60	2	7.7	58.1	2	0.5	1.4	1	5.0	10.6	-	-	-	-	-	30.7	40
											-	-	-	4.3	-	35.0	45
											-	-	-	-	1.2 (1.0)	31.9	40
											-	-	-	4.3	1.2 (1.0)	36.2	45
											EH*D-4M15	15.0	18.0	-	-	53.2	60
														4.3	-	57.5	60
														-	1.2 (1.0)	54.4	60
														4.3	1.2 (1.0)	58.7	60
											EH*D-4M30	30.0	36.1	-	-	75.8	80
														4.3	-	80.1	90
														-	1.2 (1.0)	77.0	80
														4.3	1.2 (1.0)	81.3	90
											EH*D-4M45	45.0	54.1	-	-	98.3	100
														4.3	-	103	110
														-	1.2 (1.0)	99.5	100
														4.3	1.2 (1.0)	104	110

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX B ELECTRICAL DATA

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convienience Outlet	Optional Power Exhaust*	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DSH1207D	575/3/60	2	7.0	47.8	2	0.5	1.0	1	3.5	5.0	-	-	-	-	-	22.8	25
											-	-	-	3.5	-	26.3	30
											-	-	-	-	1.3	24.1	30
											-	-	-	3.5	1.3	27.6	30
											EH*D-7M15	15.0	14.4	-	-	40.9	45
														3.5	-	44.4	45
														-	1.3	42.2	45
														3.5	1.3	45.7	50
											EH*D-7M30	30.0	28.9	-	-	58.9	60
														3.5	-	62.4	70
														-	1.3	60.2	70
														3.5	1.3	63.7	70
											EH*D-7M45	45.0	43.3	-	-	77.0	80
														3.5	-	80.5	90
														-	1.3	78.3	80
														3.5	1.3	81.8	90
DSH1207L	575/3/60	2	7.0	47.8	2	0.5	1.0	1	3.5	5.0	-	-	-	-	-	22.8	25
											-	-	-	3.5	-	26.3	30
											-	-	-	-	1.3	24.1	30
											-	-	-	3.5	1.3	27.6	30
											EH*D-7M15	15.0	14.4	-	-	40.9	45
														3.5	-	44.4	45
														-	1.3	42.2	45
														3.5	1.3	45.7	50
											EH*D-7M30	30.0	28.9	-	-	58.9	60
														3.5	-	62.4	70
														-	1.3	60.2	70
														3.5	1.3	63.7	70
											EH*D-7M45	45.0	43.3	-	-	77.0	80
														3.5	-	80.5	90
														-	1.3	78.3	80
														3.5	1.3	81.8	90
DSH1207W	575/3/60	2	7.0	47.8	2	0.5	1.0	1	5.0	7.2	-	-	-	-	-	25.0	30
											-	-	-	3.5	-	28.5	35
											-	-	-	-	1.3	26.3	30
											-	-	-	3.5	1.3	29.8	35
											EH*D-7M15	15.0	14.4	-	-	43.1	45
														3.5	-	46.6	50
														-	1.3	44.4	45
														3.5	1.3	47.9	50
											EH*D-7M30	30.0	28.9	-	-	61.1	70
														3.5	-	64.6	70
														-	1.3	62.4	70
														3.5	1.3	65.9	70
											EH*D-7M45	45.0	43.3	-	-	79.2	80
														3.5	-	82.7	90
														-	1.3	80.5	90
														3.5	1.3	84.0	90

***NOTE:** Use higher value for calculation of MCA. Use lower value for calculation of MOP.

APPENDIX C UNIT DIMENSIONS

Models	Dimension "A" in.
DSC090-150	54-5/8
DSH090-120	54-5/8

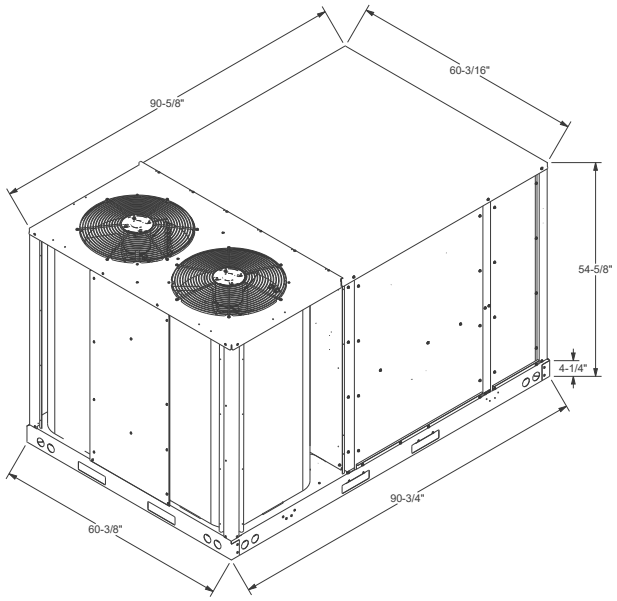
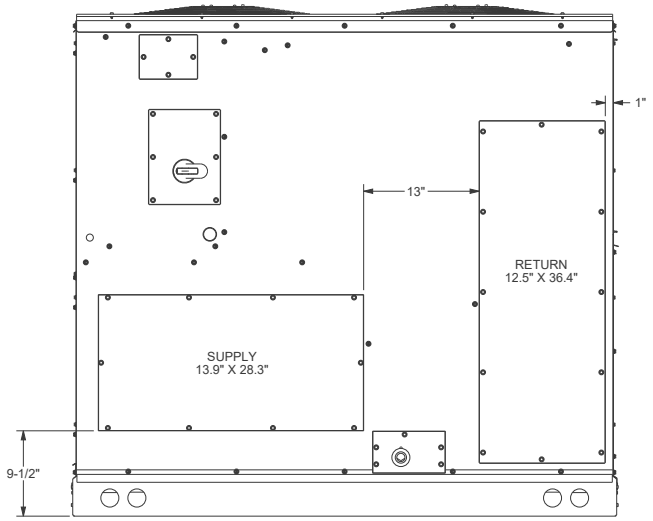


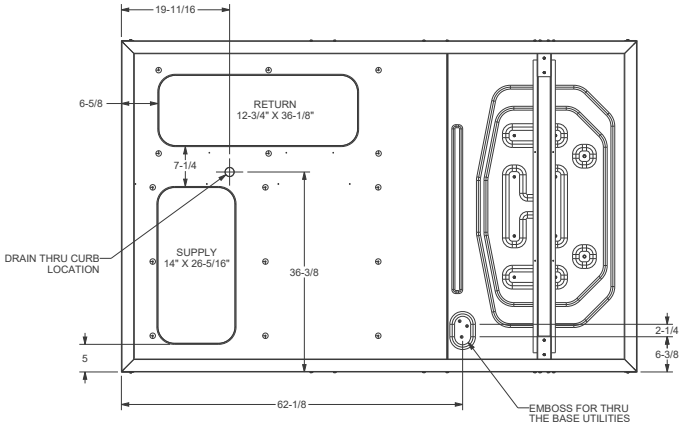
Figure 14



Horizontal Discharge
Figure 13

NOTE

For horizontal discharge, remove supply and return duct cover panels from the end of the unit. Save all washered screws. According to the model size, remove (6 or 8) factory supplied panel clips that are secured to the base pan, behind the filter access panel. With the insulated side of the panel facing up, attach the clips. Place the provided gasket material completely around the perimeter of the clip side on both panels. Place the assembled panels over the supply and return duct openings in the base pan and push down to snap panels into place. Ensure the panel is evenly seated on the flanges around the duct openings and the gasket is creating a good seal.



Vertical Discharge (Bottom of Unit)
Figure 15

NOTE: Refer to IOD-7082 included in the literature pack for installing horizontal duct covers.

APPENDIX D MIN-MAX AIRFLOW

AIR FLOW FOR ELECTRIC HEAT

UNIT	HEATER KIT MODEL NUMBER	Kw	MINIMUM CFM	MAXIMUM CFM
7.5 ton	EH*D-*M15	15	2400	4225
	EH*D-*M30	30		
	EH*D-*M45	45		
8.5 ton	EH*D-*M15	15	2750	4425
	EH*D-*M30	30		
	EH*D-*M45	45		
10 ton	EH*D-*M15	15	3200	5275
	EH*D-*M30	30		
	EH*D-*M45	45		
12.5 ton	EH*D-*M15	15	3750	6025
	EH*D-*M30	30		
	EH*D-*M45	45		

HEATER KIT MODEL NUMBER NOMENCLATURE

EH	X	D	-	3	M	15
1	2	3		4	5	6, 7

Electric

Heater

- **X** Staged
- **S** SCR (modulating)

Drive System

- **B** Belt Drive
- **D** Direct Drive

Voltage

- **1** 208-230/1/60 Single phase 60 Hz
- **3** 208-230/3/60 Three phase 60 Hz
- **4** 460/3/60 Three phase 60 Hz
- **7** 575/3/60 Three phase 60 Hz

Chassis

- **S** Small
- **M** Medium
- **L** Large

Kilowatt

- **10** 10 KW
- **15** 15 KW
- **20** 20 KW
- **30** 30 KW
- **45** 45 KW
- **60** 60 KW

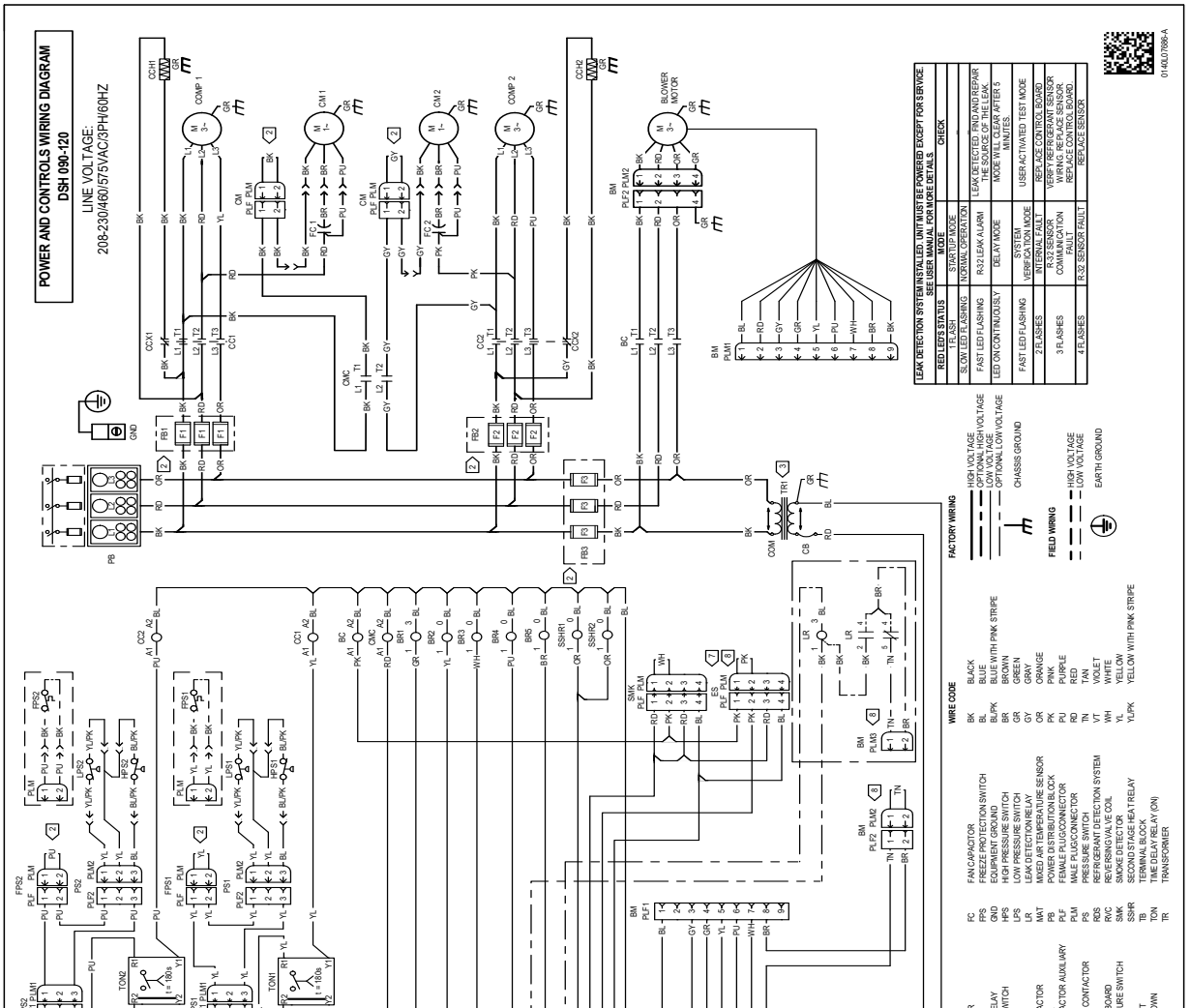
NOTE: ELECTRIC HEAT KIT INSTALLATIONS WHERE LINE VOLTAGE IS GREATER THAN 106% OF NOMINAL MAY REQUIRE ADDITIONAL AIRFLOW TO AVOID NUISANCE TRIPPING OF THE PRIMARY THERMAL LIMITS

MODELS	COOLING MINIMUM SCFM	COOLING MAXIMUM SCFM
DSC/DSH090	2400	4225
DSC/DSH102	2750	4425
DSC/DSH120	3200	5275
DSC150	3750	6025

WIRING DIAGRAM

WARNING

HIGH VOLTAGE!
DISCONNECT ALL POWER BEFORE SERVICING OR INSTALLING THIS UNIT. MULTIPLE POWER SOURCES MAY BE PRESENT. FAILURE TO DO SO MAY CAUSE PROPERTY DAMAGE, PERSONAL INJURY OR DEATH.

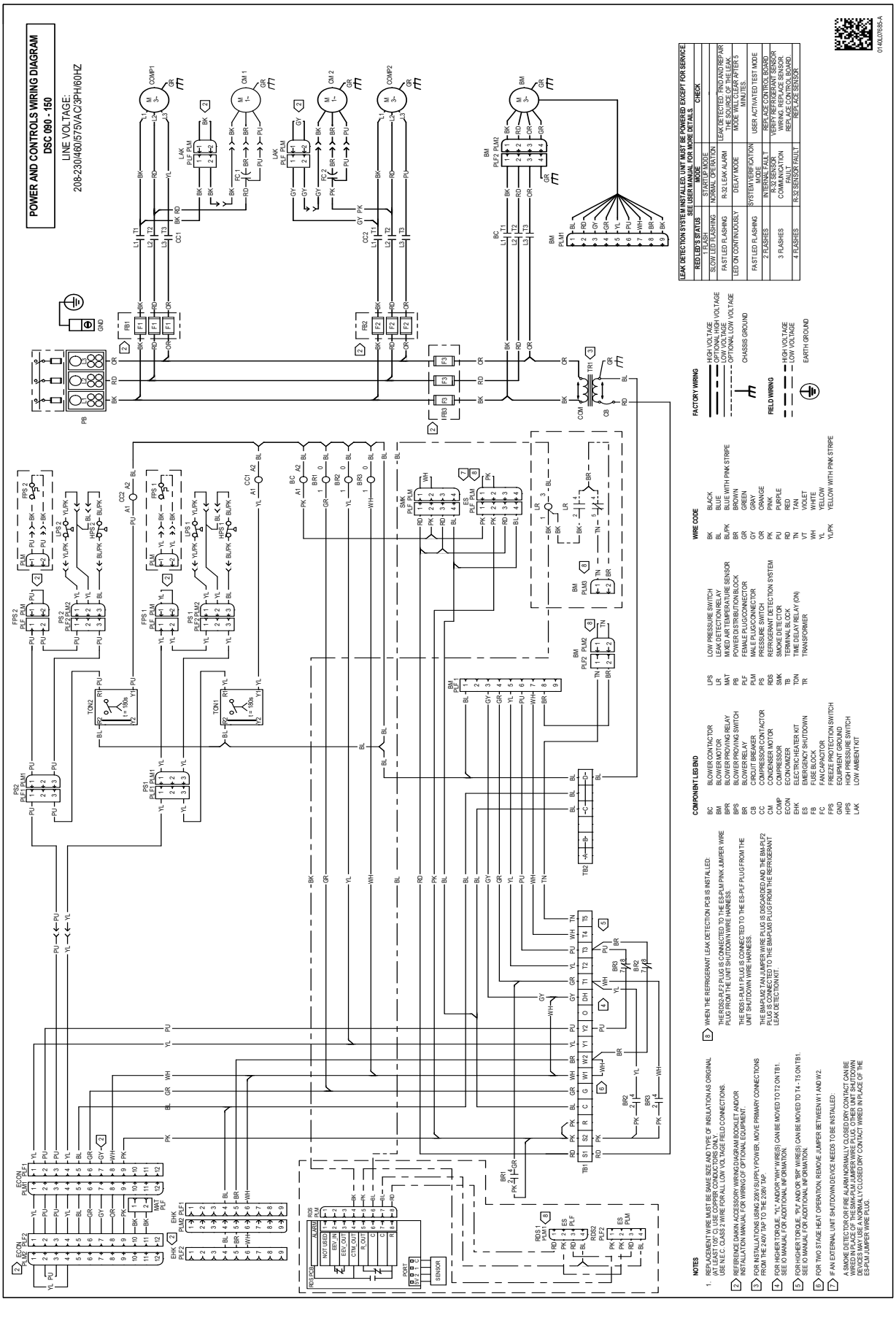


Wiring is subject to change. Always refer to the wiring diagram on the unit for the most up-to-date wiring.

WIRING DIAGRAM

WARNING

HIGH VOLTAGE!
DISCONNECT ALL POWER BEFORE SERVICING OR INSTALLING THIS UNIT. MULTIPLE POWER SOURCES MAY BE PRESENT. FAILURE TO DO SO MAY CAUSE PROPERTY DAMAGE, PERSONAL INJURY OR DEATH.



Wiring is subject to change. Always refer to the wiring diagram on the unit for the most up-to-date wiring.

DAIKIN

Start-up Checklist

**Store in job file*

Date: _____ Location: _____

Model Number: _____ _____

Serial Number: _____ _____

Technician: _____ Unit #: _____

Pre Start-Up

(Check each item as completed)

- ☐ Verify all packaging material has been removed.
- ☐ Remove all shipping brackets per installation instructions.
- ☐ Verify the job site voltage agrees with the unit serial plate.
- ☐ Verify condensate connection is installed per installation instructions.
- ☐ Verify proper clearance around the unit for safety, service, maintenance and proper unit operation.
- ☐ Verify proper weatherproofing of all ductwork, roof curbs and electrical connections.
- ☐ Check refrigerant piping for rubbing and leaks. *Repair if necessary.*
- ☐ Check unit wiring to ensure it is not in contact with refrigerant piping or sharp metal edges.
- ☐ Check all electrical connections and terminals. *Tighten as needed.*
- ☐ Verify that the crankcase heaters have been energized for 24 hours.
- ☐ Verify the scroll compressor(s) are rotating in the right direction.
- ☐ Verify all accessories are installed and operating correctly.
- ☐ Check filters and replace if necessary.
- ☐ Verify the installation of the thermostat.

9/2014

DAIKIN

Start-up Checklist

Start-Up

(Insert the values as each item is completed.)

ELECTRICAL

Supply Voltage	L1 - L2	_____		L2 - L3	_____	L3 - L1	_____
Circuit 1 Compressor Amps	L1	_____		L2	_____	L3	_____
Circuit 2 Compressor Amps	L1	_____		L2	_____	L3	_____
Blower Amps	L1	_____		L2	_____	L3	_____
Condenser Fan Amps	Fan 1	_____		Fan 2	_____	Fan 3	_____

BLOWER EXTERNAL STATIC PRESSURE

Return Air Static Pressure	_____	IN. W.C.
Supply Air Static Pressure	_____	IN. W.C.
Total External Static Pressure	_____	IN. W.C.
Blower Wheel RPM	_____	RPM

TEMPERATURES

Outdoor Air Temperature	_____	DB	_____	WB
Return Air Temperature	_____	DB	_____	WB
Cooling Supply Air Temperature	_____	DB	_____	WB
Heating Supply Air Temperature	_____	DB		

PRESSURES

Gas Inlet Pressure	_____	IN. W.C.		
Gas Manifold Pressure	_____	IN. W.C. (Low Fire)	_____	IN. W.C. (High Fire)
Suction Circuit 1	_____	PSIG	_____	°F
Superheat (Orifice System)			_____	°F
Suction Circuit 2	_____	PSIG	_____	°F
Superheat (Orifice System)			_____	°F
Discharge Circuit 1	_____	PSIG	_____	°F
Subcooling (TXV System)			_____	°F
Discharge Circuit 2	_____	PSIG	_____	°F
Subcooling (TXV System)			_____	°F

(HEAT PUMP ONLY)

Suction Circuit 1	_____	PSIG	_____	°F
Suction Circuit 2	_____	PSIG	_____	°F
Discharge Circuit 1	_____	PSIG	_____	°F
Discharge Circuit 2	_____	PSIG	_____	°F

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CUSTOMER FEEDBACK
Daikin is very interested in all product comments.
Please fill out the feedback form on the following link:
https://daikincomfort.com/contact-us
You can also scan the QR code on the right to be directed to the feedback page.

Our continuing commitment to quality products may mean a change in specifications without notice.

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