

5 Ton - High-Static Drive Models: DHG0603W8, DHG0604W8, DHG0607W8
80,000 BTU

Down Flow					Horizontal				
SPEED TAP	EXTERNAL STATIC PRESSURE (ESP). IN W.C.	SCFM	RPM	BHP	SPEED TAP	EXTERNAL STATIC PRESSURE (ESP). IN W.C.	SCFM	RPM	BHP
T1C*	0.8	819	806	0.23	T1'H*	0.8	819	806	0.23
	1	680	873	0.25		1	680	873	0.25
	1.2	584	929	0.27		1.2	584	929	0.27
	1.4					1.4			
	1.6					1.6			
	1.8					1.8			
	2					2			
T2C	0.8	1551	930	1	T2'H	0.8	1495	920	0.52
	1	1455	980	1.05		1	1400	970	0.55
	1.2	1367	1033	1.11		1.2	1315	1025	0.58
	1.4	1290	1080	1.16		1.4	1235	1070	0.61
	1.6	1213	1126	1.21		1.6	1155	1120	0.64
	1.8	1136	1172	1.26		1.8	1050	1175	0.67
	2	1079	1205	1.29		2	975	1215	0.69
T3C	0.8	1098	1052	0.7	T3'H	0.8	1595	940	0.6
	1	2036	1095	0.73		1	1510	990	0.63
	1.2	1971	1136	0.76		1.2	1420	1040	0.66
	1.4	1887	1180	0.79		1.4	1345	1090	0.69
	1.6	1805	1221	0.81		1.6	1260	1140	0.72
	1.8	1755	1252	0.83		1.8	1155	1190	0.75
	2	1660	1305	0.87		2	1085	1230	0.78
T4C	0.8	2236	1094	0.89	T4'H	0.8	1760	970	0.68
	1	2175	1133	0.92		1	1690	1015	0.72
	1.2	2117	1171	0.95		1.2	1595	1065	0.75
	1.4	2048	1211	0.98		1.4	1500	1115	0.79
	1.6	1958	1252	1.01		1.6	1430	1160	0.83
	1.8	1880	1293	1.05		1.8	1340	1205	0.86
	2	1843	1321	1.07		2	1310	1245	0.89
T5C	0.8	2446	1157	1.46	T5'H	0.8	2446	1157	1.46
	1	2390	1193	1.5		1	2390	1193	1.5
	1.2	2331	1230	1.55		1.2	2331	1230	1.55
	1.4	2273	1266	1.6		1.4	2273	1266	1.6
	1.6	2207	1303	1.64		1.6	2207	1303	1.64
	1.8	2116	1351	1.7		1.8	2116	1351	1.7
	2	2037	1390	1.75		2	2037	1390	1.75
T1C*	0.8	836	857	0.24	T1'H*	0.8	836	857	0.24
	1	694	929	0.27		1	694	929	0.27
	1.2	596	989	0.28		1.2	596	989	0.28
	1.4					1.4			
	1.6					1.6			
	1.8					1.8			
	2					2			
T2C	0.8	1583	989	0.59	T2'H	0.8	1485	1043	0.62
	1	1485	1043	0.62		1	1485	1043	0.62
	1.2	1395	1099	0.65		1.2	1395	1099	0.65
	1.4	1316	1149	0.68		1.4	1316	1149	0.68
	1.6	1238	1198	0.71		1.6	1238	1198	0.71
	1.8	1159	1247	0.74		1.8	1159	1247	0.74
	2	1101	1282	0.76		2	1101	1282	0.76
T3C	0.8	2141	1119	1.07	T3'H	0.8	2141	1119	1.07
	1	2078	1165	1.11		1	2078	1165	1.11
	1.2	2011	1208	1.15		1.2	2011	1208	1.15
	1.4	1925	1255	1.19		1.4	1925	1255	1.19
	1.6	1842	1299	1.24		1.6	1842	1299	1.24
	1.8	1791	1332	1.27		1.8	1791	1332	1.27
	2	1694	1388	1.32		2	1694	1388	1.32
T4C	0.8	2282	1164	1.25	T4'H	0.8	2282	1164	1.25
	1	2219	1205	1.29		1	2219	1205	1.29
	1.2	2160	1246	1.33		1.2	2160	1246	1.33
	1.4	2090	1288	1.38		1.4	2090	1288	1.38
	1.6	1998	1332	1.43		1.6	1998	1332	1.43
	1.8	1918	1376	1.47		1.8	1918	1376	1.47
	2	1881	1405	1.5		2	1881	1405	1.5
T5C	0.8	2496	1231	1.55	T5'H	0.8	2496	1231	1.55
	1	2439	1269	1.6		1	2439	1269	1.6
	1.2	2379	1308	1.65		1.2	2379	1308	1.65
	1.4	2319	1347	1.7		1.4	2319	1347	1.7
	1.6	2252	1386	1.75		1.6	2252	1386	1.75
	1.8	2159	1437	1.81		1.8	2159	1437	1.81
	2	2079	1479	1.87		2	2079	1479	1.87

* IN DHG0363W/DHG0364W/DHG0367W, DHG0483W/DHG0484W/DHG0487W AND DHG0603W/DHG0604W/DHG0607W DOWNSHOT & HORIZONTAL TABLES, T1C AND T1'H VALUES ARE FOR FAN MODE OR PART LOAD ONLY

5 Ton - High-Static Drive Models: DHG0603W1, DHG0604W1, DHG0607W1
100,000 BTU

Down Flow										Horizontal									
SPEED TAP	EXTERNAL STATIC PRESSURE (ESP). IN W.C.	SCFM	RPM	BHP	SPEED TAP	EXTERNAL STATIC PRESSURE (ESP).	SCFM	RPM	BHP	SPEED TAP	EXTERNAL STATIC PRESSURE (ESP). IN W.C.	SCFM	RPM	BHP	SPEED TAP	EXTERNAL STATIC PRESSURE (ESP).	SCFM	RPM	BHP
T1C*	0.8	819	806	0.23	T1'H*	0.8	819	806	0.23	T1C*	0.8	836	857	0.24	T1'H*	0.8	836	857	0.24
	1	680	873	0.25		1	680	873	0.25		1	694	929	0.27		1	694	929	0.27
	1.2	584	929	0.27		1.2	584	929	0.27		1.2	596	989	0.28		1.2	596	989	0.28
	1.4		1.4			1.4		1.4											
	1.6		1.6			1.6		1.6											
	1.8		1.8			1.8		1.8											
	2		2			2		2											
T2C	0.8	1551	930	1	T2'H	0.8	1475	916	0.51	T2C	0.8	1583	989	0.59	T2'H	0.8	1505	974	0.54
	1	1455	980	1.05		1	1379	967	0.54		1	1485	1043	0.62		1	1407	1029	0.58
	1.2	1367	1033	1.11		1.2	1293	1021	0.57		1.2	1395	1099	0.65		1.2	1319	1086	0.61
	1.4	1290	1080	1.16		1.4	1218	1068	0.6		1.4	1316	1149	0.68		1.4	1243	1136	0.64
	1.6	1213	1126	1.21		1.6	1134	1120	0.63		1.6	1238	1198	0.71		1.6	1157	1191	0.67
	1.8	1136	1172	1.26		1.8	1017	1173	0.66		1.8	1159	1247	0.74		1.8	1038	1248	0.7
	2	1079	1205	1.29		2	938	1218	0.68		2	1101	1282	0.76		2	957	1296	0.72
T3C	0.8	1098	1052	0.7	T3'H	0.8	1595	940	0.6	T3C	0.8	2141	1119	1.07	T3'H	0.8	1630	1000	0.63
	1	2036	1095	0.73		1	1510	990	0.63		1	2078	1165	1.11		1	1540	1055	0.67
	1.2	1971	1136	0.76		1.2	1420	1040	0.66		1.2	2011	1208	1.15		1.2	1450	1110	0.7
	1.4	1887	1180	0.79		1.4	1345	1090	0.69		1.4	1925	1255	1.19		1.4	1370	1160	0.74
	1.6	1805	1221	0.81		1.6	1260	1140	0.72		1.6	1842	1299	1.24		1.6	1285	1210	0.77
	1.8	1755	1252	0.83		1.8	1155	1190	0.75		1.8	1791	1332	1.27		1.8	1180	1265	0.8
	2	1660	1305	0.87		2	1085	1230	0.78		2	1694	1388	1.32		2	1105	1310	0.83
T4C	0.8	2236	1094	0.89	T4'H	0.8	1760	970	0.68	T4C	0.8	2282	1164	1.25	T4'H	0.8	1795	1035	0.72
	1	2175	1133	0.92		1	1690	1015	0.72		1	2219	1205	1.29		1	1725	1080	0.76
	1.2	2117	1171	0.95		1.2	1595	1065	0.75		1.2	2160	1246	1.33		1.2	1630	1135	0.8
	1.4	2048	1211	0.98		1.4	1500	1115	0.79		1.4	2090	1288	1.38		1.4	1530	1185	0.84
	1.6	1958	1252	1.01		1.6	1430	1160	0.83		1.6	1998	1332	1.43		1.6	1460	1235	0.87
	1.8	1880	1293	1.05		1.8	1340	1205	0.86		1.8	1918	1376	1.47		1.8	1370	1285	0.9
	2	1843	1321	1.07		2	1310	1245	0.89		2	1881	1405	1.5		2	1340	1325	0.94
T5C	0.8	2446	1157	1.46	T5'H	0.8	2446	1157	1.46	T5C	0.8	2496	1231	1.55	T5'H	0.8	2496	1231	1.55
	1	2390	1193	1.5		1	2390	1193	1.5		1	2439	1269	1.6		1	2439	1269	1.6
	1.2	2331	1230	1.55		1.2	2331	1230	1.55		1.2	2379	1308	1.65		1.2	2379	1308	1.65
	1.4	2273	1266	1.6		1.4	2273	1266	1.6		1.4	2319	1347	1.7		1.4	2319	1347	1.7
	1.6	2207	1303	1.64		1.6	2207	1303	1.64		1.6	2252	1386	1.75		1.6	2252	1386	1.75
	1.8	2116	1351	1.7		1.8	2116	1351	1.7		1.8	2159	1437	1.81		1.8	2159	1437	1.81
	2	2037	1390	1.75		2	2037	1390	1.75		2	2079	1479	1.87		2	2079	1479	1.87

* IN DHG0363W/DHG0364W/DHG0367W, DHG0483W/DHG0484W/DHG0487W AND DHG0603W/DHG0604W/DHG0607W DOWNSHOT & HORIZONTAL TABLES, T1C AND T1'H VALUES ARE FOR FAN MODE OR PART LOAD ONLY

3 Ton Models: DHG0363D, DHG0364D & DHG0367D with DDC Control • Standard Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
600							721	22	0.16	812	26	0.22	886	28	0.27
800	526	22	0.11	656	24	0.16	761	28	0.23	852	31	0.31	924	32	0.37
1000	590	26	0.16	705	30	0.22	802	33	0.32	891	37	0.43	962	35	0.51
1200	653	31	0.24	754	36	0.32	842	39	0.45	930	42	0.59	1000	39	0.70
1400	717	35	0.35	804	42	0.46	883	45	0.64	970	48	0.81	1038	42	0.96
1500	749	38	0.42	828	45	0.55	903	48	0.76	989	51	0.95	1057	44	1.13

Shaded area indicates air flow below 900 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
600							763	22	0.17	861	25	0.23	939	28	0.29
800	553	21	0.11	685	23	0.17	806	27	0.24	902	31	0.32	979	34	0.38
1000	619	26	0.17	749	29	0.23	848	33	0.33	943	36	0.43	1018	39	0.50
1200	686	30	0.25	812	35	0.33	890	39	0.46	984	42	0.58	1057	44	0.66
1400	753	35	0.37	875	41	0.46	933	44	0.63	1025	47	0.78	1097	50	0.88
1500	786	37	0.46	907	44	0.55	954	47	0.74	1045	50	0.90	1117	52	1.01

Shaded area indicates air flow below 900 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

3 Ton Models: DHG0363W, DHG0364W & DHG0367W with DDC Control • High Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
600							702	24	0.13	794	28	0.17	876	32	0.21
800	498	22	0.10	628	26	0.12	740	32	0.18	829	36	0.23	910	41	0.28
1000	556	31	0.12	673	34	0.17	778	40	0.25	864	44	0.31	944	50	0.37
1200	613	40	0.15	718	42	0.25	816	49	0.35	899	53	0.42	978	60	0.50
1400	670	49	0.19	764	50	0.34	853	57	0.49	934	61	0.57	1012	69	0.68
1500	699	54	0.21	786	54	0.41	872	61	0.58	951	65	0.66	1029	74	0.79
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
600	944	30	0.24	1015	36	0.30	1076	42	0.37	1139	40	0.46	1193	53	0.52
800	980	43	0.33	1049	48	0.43	1109	55	0.51	1169	56	0.63	1225	66	0.71
1000	1016	56	0.47	1082	61	0.60	1141	67	0.70	1200	71	0.87	1258	79	0.96
1200	1052	69	0.66	1116	74	0.84	1174	79	0.97	1231	87	1.20			
1400	1088	82	0.92	1150	87	1.19									
1500	1106	89	1.10												

Shaded area indicates air flow below 900 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
600				629	23	0.10	752	24	0.13	845	27	0.18	929	32	0.23
800	527	24	0.09	670	28	0.13	786	31	0.17	878	34	0.24	963	40	0.30
1000	585	29	0.12	711	33	0.17	821	38	0.23	912	42	0.31	997	47	0.40
1200	644	35	0.17	752	38	0.22	856	45	0.30	946	49	0.42	1031	55	0.53
1400	702	40	0.23	792	43	0.29	890	52	0.40	979	56	0.55	1065	62	0.70
1500	732	43	0.27	813	45	0.33	908	55	0.46	996	60	0.63	1082	66	0.80
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
600	1006	31	0.25	1076	35	0.31	1141	41	0.39	1208	39	0.45	1264	46	0.55
800	1038	41	0.34	1109	46	0.42	1173	52	0.53	1238	53	0.60	1296	60	0.73
1000	1071	51	0.45	1141	58	0.57	1205	64	0.72	1268	67	0.79	1328	74	0.96
1200	1103	62	0.61	1174	70	0.76	1237	75	0.97	1297	81	1.05	1359	87	1.27
1400	1136	72	0.83	1206	81	1.03	1269	86	1.31						
1500	1152	77	0.96	1222	87	1.20									

Shaded area indicates air flow below 900 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

4 Ton Models: DHG0483D, DHG0484D & DHG0487D with DDC Control • Standard Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
800	524	24	0.10	658	31	0.16	763	35	0.21	853	40	0.27	931	44	0.33
1000	588	32	0.15	708	38	0.21	807	42	0.28	892	47	0.35	968	50	0.41
1200	652	41	0.20	757	45	0.29	850	50	0.37	930	53	0.46	1005	57	0.53
1400	716	49	0.29	807	53	0.39	893	57	0.48	969	60	0.60	1043	63	0.67
1600	781	57	0.40	857	60	0.52	936	64	0.64	1008	67	0.77	1080	70	0.85
1800	845	65	0.57	906	68	0.71	979	71	0.85	1047	74	1.00	1117	76	1.08
2000	909	73	0.79	956	75	0.96	1023	78	1.12						

Shaded area indicates air flow below 1200 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
800	551	24	0.11	695	30	0.16	807	35	0.22	903	39	0.27	986	43	0.34
1000	618	32	0.16	747	37	0.21	853	42	0.29	943	46	0.35	1025	50	0.43
1200	685	40	0.22	798	45	0.27	898	49	0.39	983	53	0.44	1063	56	0.55
1400	752	48	0.31	850	52	0.36	943	56	0.51	1024	59	0.56	1102	62	0.70
1600	819	56	0.44	902	59	0.48	988	63	0.68	1064	66	0.71	1141	69	0.89
1800	885	64	0.61	954	67	0.63	1033	70	0.90	1105	72	0.90	1180	75	1.14
2000	952	72	0.86	1005	74	0.83	1078	76	1.19						

Shaded area indicates air flow below 1200 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

4 Ton Models: DHG0483W, DHG0484W & DHG0487W with DDC Control • High Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
800				608	23	0.16	735	29	0.22	820	34	0.28	892	38	0.33
1000	565	28	0.15	658	32	0.21	775	38	0.27	856	43	0.35	926	46	0.40
1200	617	37	0.20	709	41	0.28	815	47	0.34	891	51	0.44	959	55	0.49
1400	669	46	0.26	760	50	0.36	856	55	0.42	926	59	0.55	993	64	0.60
1600	721	54	0.35	811	59	0.47	896	64	0.53	961	68	0.68	1026	72	0.73
1800	772	63	0.46	862	68	0.60	937	73	0.66	997	76	0.85	1059	81	0.90
2000	824	72	0.61	913	77	0.78	977	82	0.82	1032	85	1.06	1093	89	1.09
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
800	975	43	0.38	1036	47	0.46	1099	51	0.50	1155	54	0.58	1213	57	0.65
1000	1005	51	0.45	1067	55	0.56	1128	59	0.60	1183	62	0.70	1238	65	0.76
1200	1035	60	0.54	1099	64	0.69	1157	67	0.72	1210	70	0.83	1263	74	0.89
1400	1065	68	0.65	1130	72	0.84	1186	76	0.86	1238	79	1.00	1287	82	1.05
1600	1095	76	0.78	1162	81	1.03	1215	84	1.03	1266	87	1.19			
1800	1125	85	0.93	1193	89	1.25	1244	92	1.23						
2000	1155	93	1.11	1225											

Shaded area indicates air flow below 1200 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0								
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP						
800				642	23	0.17	783	29	0.23	870	34	0.28	950	38	0.35						
1000	595	27	0.16	695	32	0.22	823	38	0.29	907	42	0.34	983	46	0.42						
1200	649	36	0.21	748	41	0.29	863	46	0.36	943	50	0.42	1016	54	0.51						
1400	704	44	0.28	801	50	0.38	904	54	0.45	980	58	0.51	1049	62	0.63						
1600	758	53	0.37	854	59	0.49	944	62	0.56	1017	67	0.62	1082	70	0.77						
1800	812	62	0.49	907	69	0.63	984	70	0.70	1053	75	0.76	1115	78	0.94						
2000	866	70	0.65	960	78	0.82	1024	79	0.87	1090	83	0.93	1148	86	1.15						
CFM	1.2			1.4			1.6			1.8			2.0								
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP						
800	1026	40	0.40	1098	46	0.46	1167	50	0.53	1226	53	0.61	1288	56	0.69						
1000	1059	49	0.49	1130	54	0.55	1197	58	0.63	1255	61	0.73	1314	64	0.81						
1200	1092	57	0.60	1163	62	0.65	1227	66	0.76	1284	70	0.88	1340	73	0.95						
1400	1125	66	0.73	1195	71	0.78	1258	74	0.91	1313	78	1.05	1366	81	1.12						
1600	1158	75	0.89	1228	79	0.94	1288	83	1.09												
1800	1192	83	1.09	1260	87	1.12															
2000																					

Shaded area indicates air flow below 1200 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

5 Ton Models: DHG0603D, DHG0604D & DHG0607D with DDC Control • Standard Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
900	466	30	0.11	609	34	0.16	721	38	0.22	770	42	0.27	905	45	0.35
1100	541	36	0.15	669	41	0.22	773	44	0.29	831	48	0.34	948	51	0.44
1300	615	43	0.21	730	47	0.30	825	50	0.38	892	53	0.43	990	56	0.56
1500	689	49	0.29	791	53	0.40	877	56	0.51	953	59	0.55	1033	61	0.71
1700	764	56	0.41	852	59	0.55	929	62	0.67	1013	64	0.69	1075	67	0.91
1900	838	62	0.58	913	65	0.74	981	68	0.89	1074	70	0.88	1118	72	1.15
2100	912	69	0.81	973	71	0.99	1033	73	1.18	1135	75	1.12			
2300	987	76	1.14												

Shaded area indicates air flow below 1500 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

HORIZONTAL FLOW															
CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
900	488	29	0.11	641	34	0.16	761	38	0.21	870	42	0.28	958	45	0.37
1100	566	35	0.16	704	40	0.21	816	44	0.27	917	47	0.36	1002	50	0.47
1300	643	42	0.22	768	46	0.28	870	49	0.35	965	52	0.45	1046	55	0.59
1500	721	48	0.31	831	52	0.37	924	55	0.46	1012	58	0.58	1091	60	0.75
1700	799	55	0.44	894	58	0.49	978	61	0.59	1060	63	0.73	1135	66	0.96
1900	876	61	0.61	958	64	0.65	1032	66	0.77	1107	69	0.93	1179	71	1.22
2100	954	68	0.86	1021	70	0.85	1086	72	1.00	1155	74	1.19			
2300															

Shaded area indicates air flow below 1500 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

5 Ton Models: DHG0603W, DHG0604W & DHG0607W with DDC Control • High Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
900				631	21	0.19	722	26	0.23	806	27	0.28	895	29	0.33
1100	562	23	0.17	680	27	0.24	767	32	0.30	849	32	0.35	932	35	0.40
1300	622	29	0.22	729	32	0.31	813	37	0.39	892	37	0.44	969	41	0.49
1500	683	35	0.30	778	38	0.41	858	43	0.50	935	43	0.54	1006	46	0.60
1700	743	41	0.41	827	43	0.53	903	49	0.65	978	48	0.68	1043	52	0.73
1900	803	47	0.55	877	49	0.68	949	55	0.75	1021	53	0.84	1081	57	0.89
2100	864	53	0.75	926	54	0.88	994	61	1.01	1064	59	1.05	1118	63	1.08
2300	924	59	1.01	975	59	1.15	1040	67	1.22	1107	64	1.31	1155	69	1.32
2500	984	65	1.36	1024	65	1.49	1085	73	1.55	1150	69	1.63	1192	74	1.62
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
900	967	32	0.41	1006	29	0.47	1075	32	0.54	1142	35	0.63	1197	37	0.69
1100	1001	37	0.50	1043	35	0.56	1109	38	0.65	1174	41	0.76	1228	44	0.83
1300	1035	43	0.61	1080	42	0.68	1143	45	0.78	1206	48	0.91	1259	50	1.00
1500	1069	48	0.75	1117	48	0.81	1177	51	0.93	1238	54	1.08	1290	56	1.19
1700	1103	54	0.92	1154	55	0.97	1211	57	1.12	1270	60	1.30	1321	62	1.43
1900	1137	59	1.12	1191	61	1.16	1245	64	1.34	1302	67	1.55	1352	69	1.71
2100	1170	65	1.27	1228	68	1.39	1279	70	1.60	1334	73	1.86	1383	75	2.05
2300	1204	70	1.57	1265	74	1.66	1313	77	1.92	1366	79	2.23	1414	81	2.40
2500	1238	76	1.84	1302	81	1.99	1348	83	2.29						

Shaded area indicates air flow below 1500 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
900				661	20	0.17	764	23	0.21	854	25	0.27	949	29	0.40
1100	591	22	0.15	715	26	0.22	811	28	0.27	899	31	0.33	987	34	0.48
1300	654	28	0.21	768	31	0.29	858	34	0.34	943	37	0.42	1026	40	0.57
1500	717	34	0.28	822	37	0.38	906	39	0.44	988	42	0.52	1065	45	0.68
1700	780	40	0.38	875	42	0.49	953	45	0.56	1033	48	0.65	1103	51	0.82
1900	842	46	0.51	929	48	0.63	1000	50	0.71	1078	54	0.80	1142	56	0.98
2100	905	51	0.69	982	54	0.82	1048	55	0.90	1122	60	1.00	1181	62	1.17
2300	968	57	0.93	1036	59	1.06	1095	61	1.14	1167	66	1.25	1219	67	1.40
2500	1031	63	1.25	1089	65	1.38	1142	66	1.45	1212	72	1.56	1258	73	1.68
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
900	1046	31	0.40	1067	28	0.46	1140	31	0.54	1212	34	0.63	1270	37	0.64
1100	1081	37	0.48	1105	35	0.55	1176	37	0.65	1245	41	0.76	1302	43	0.78
1300	1116	42	0.59	1144	41	0.66	1211	44	0.77	1279	47	0.91	1335	49	0.96
1500	1152	47	0.72	1182	47	0.79	1247	50	0.93	1312	53	1.09	1367	55	1.11
1700	1187	53	0.88	1221	54	0.95	1282	56	1.11	1345	59	1.30	1400	61	1.34
1900	1222	58	1.08	1259	60	1.14	1318	63	1.33	1379	65	1.56	1432	67	1.59
2100	1258	64	1.32	1298	67	1.36	1354	69	1.59	1412	71	1.87	1464	73	1.94
2300	1293	69	1.61	1336	73	1.63	1389	75	1.90	1445	78	2.23	1497	80	2.30
2500	1328	75	1.97	1375	79	1.95	1425	82	2.28						

Shaded area indicates air flow below 1500 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

6 Ton Models: DHG0723D, DHG0724D & DHG0727D with DDC Control • Standard Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
1200	580	34	0.19	691	40	0.24	796	46	0.32	887	51	0.37	971	56	0.50
1400	639	43	0.25	742	49	0.31	839	54	0.40	923	59	0.45	1001	64	0.61
1600	699	53	0.33	793	58	0.39	882	63	0.50	959	67	0.55	1032	71	0.74
1800	758	62	0.44	844	66	0.50	925	71	0.63	995	75	0.68	1062	79	0.91
2000	818	71	0.58	895	75	0.63	968	80	0.78	1031	83	0.83	1093	87	1.11
2200	877	80	0.77	946	84	0.80	1012	88	0.97	1067	90	1.01			
2400	937	90	1.01	997	90	1.02									

Shaded area indicates air flow below 1800 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
1200	609	33	0.19	727	39	0.24	840	45	0.32	937	50	0.40	1028	55	0.47
1400	671	42	0.25	780	48	0.31	885	53	0.40	975	58	0.49	1059	62	0.56
1600	732	51	0.32	834	56	0.40	930	61	0.49	1012	66	0.60	1091	70	0.67
1800	794	60	0.42	887	65	0.50	975	69	0.61	1050	74	0.73	1123	78	0.80
2000	856	69	0.54	940	73	0.64	1019	78	0.77	1088	82	0.89	1154	86	0.96
2200	918	78	0.70	993	82	0.81	1064	86	0.95	1125	90	1.08			
2400	980	87	0.91	1047	90	1.03									

Shaded area indicates air flow below 1800 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

6 Ton Models: DHG0723W, DHG0724W & DHG0727W with DDC Control • High Static • Down Flow

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
1200	583	19	0.20	675	22	0.25	777	27	0.31	864	31	0.36	942	34	0.45
1400	643	27	0.25	730	30	0.32	826	34	0.38	908	38	0.43	982	41	0.55
1600	703	35	0.32	786	37	0.40	875	41	0.48	952	44	0.53	1021	47	0.67
1800	764	42	0.40	841	45	0.51	925	48	0.60	996	51	0.65	1061	54	0.81
2000	824	50	0.51	897	52	0.65	974	55	0.74	1041	58	0.79	1101	61	0.99
2200	884	57	0.65	952	60	0.83	1023	62	0.93	1085	65	0.97	1140	67	1.21
2400	944	65	0.83	1007	67	1.05	1073	70	1.16	1129	72	1.18	1180	74	1.48
2600	1005	72	1.05	1063	74	1.33	1122	77	1.44	1173	79	1.44	1220	81	1.81
2800	1065	80	1.34	1118	82	1.70	1171	84	1.80	1217	86	1.76	1259	87	2.21
3000	1125	87	1.70	1174	89	2.16	1220	90	2.24						
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
1200	1015	35	0.55	1079	38	0.57	1139	38	0.70	1199	41	0.81	1252	44	0.81
1400	1051	42	0.66	1112	44	0.67	1170	45	0.82	1228	48	0.95	1280	51	0.93
1600	1088	49	0.79	1145	51	0.79	1201	52	0.97	1258	55	1.12	1309	57	1.07
1800	1124	55	0.94	1178	58	0.93	1232	59	1.14	1287	62	1.31	1338	64	1.23
2000	1160	62	1.13	1211	65	1.09	1263	66	1.33	1316	69	1.54	1367	71	1.42
2200	1197	69	1.35	1245	71	1.28	1294	73	1.56	1346	75	1.81	1395	77	1.63
2400	1233	76	1.61	1278	78	1.50	1325	80	1.84	1375	82	2.12	1424	84	1.88
2600	1269	83	1.93	1311	85	1.76	1356	87	2.15	1404	89	2.20	1453	90	2.30
2800	1305	90	2.31	1344	90	2.06									
3000															

Shaded area indicates air flow below 1800 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

HORIZONTAL FLOW

CFM	0.2			0.4			0.6			0.8			1.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
1200	604	18	0.19	711	22	0.24	821	26	0.33	913	30	0.38	993	33	0.43
1400	668	25	0.25	769	29	0.30	872	33	0.41	959	37	0.46	1034	40	0.52
1600	732	33	0.32	827	36	0.38	923	40	0.51	1005	43	0.56	1075	46	0.62
1800	796	40	0.40	884	43	0.47	975	47	0.64	1052	50	0.69	1116	53	0.74
2000	859	48	0.51	942	51	0.58	1026	54	0.80	1098	57	0.84	1157	59	0.88
2200	923	55	0.65	1000	58	0.73	1077	61	1.00	1144	63	1.03	1198	66	1.06
2400	987	63	0.82	1058	65	0.91	1129	68	1.24	1190	70	1.26	1239	72	1.27
2600	1051	70	1.05	1115	73	1.13	1180	75	1.55	1236	77	1.53	1280	79	1.52
2800	1115	78	1.33	1173	80	1.41	1231	82	1.93	1282	84	1.87	1321	85	1.82
3000	1178	85	1.69	1231	87	1.75	1283	89	2.40						
CFM	1.2			1.4			1.6			1.8			2.0		
	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP	RPM	DDC %	BHP
1200	1076	34	0.57	1144	37	0.60	1208	37	0.74	1272	40	0.85	1327	43	0.89
1400	1113	41	0.68	1178	43	0.71	1240	44	0.87	1303	47	1.00	1358	50	1.05
1600	1151	47	0.82	1213	50	0.83	1272	51	1.02	1333	54	1.18	1389	56	1.23
1800	1189	54	0.98	1247	57	0.98	1305	58	1.20	1364	61	1.38	1421	63	1.44
2000	1227	61	1.17	1282	63	1.15	1337	65	1.41	1394	67	1.62	1452	69	1.69
2200	1264	68	1.40	1316	70	1.34	1370	72	1.66	1425	74	1.90	1483	75	1.98
2400	1302	74	1.68	1350	76	1.58	1402	78	1.94	1455	81	2.23	1514	82	2.33
2600	1340	81	2.01	1385	83	1.85	1434	85	2.28						
2800															
3000															

Shaded area indicates air flow below 1800 SCFM (300 SCFM/ton) that is not recommended for High Stage cooling or heating.

Valid motor operating range for DDC% setting is 20 - 90.

3-6 TONS		
DOWNFLOW ECONOMIZER PRESSURE DROP		
Cabinet	CFM	SP in.wg.
3 Ton	900	.03"
	1200	.05"
	1500	.08"
4 Ton	1200	.06"
	1600	.10"
	2000	.14"
5 Ton	1500	.08"
	2000	.14"
	2500	.22"
6 Ton	1800	.13"
	2400	.22"
	3000	.33"

3-6 TONS		
HORIZONTAL ECONOMIZER PRESSURE DROP		
Cabinet	CFM	SP in.wg.
3 Ton	900	.06"
	1200	.11"
	1500	.16"
4 Ton	1200	.11"
	1600	.19"
	2000	.29"
5 Ton	1500	.18"
	2000	.30"
	2500	.45"
6 Ton	1800	.24"
	2400	.41"
	3000	.61"

DHG(C)036 (3 Tons) With DDC Control In Moudulating Hot Gas Reheat Mode- High Stage

	EAT (DB) (oF)		75				75		75			75		
	EAT (WB) (oF)			62			64			68			71	
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
95	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	12243	12376	12631	15566	15830	15787	18552	18404	18301	26182	26996	27548
			0.50	0.61	0.64	0.42	0.47	0.50	0.19	0.18	0.19	0.24	0.24	0.24
			1.97	1.97	1.97	2.00	2.01	2.01	2.03	2.03	2.03	2.11	2.12	2.12
			69.1	69.1	69.2	69.1	69.0	69.2	72.3	72.7	72.8	69.4	70.2	70.6
			57.6	58.3	58.7	58.9	59.4	59.9	62.4	63.2	63.7	62.8	64.1	64.7
85	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	12292	12569	12671	15508	15961	15998	20699	21495	21895	27211	27985	29474
			0.47	0.56	0.61	0.40	0.45	0.48	0.24	0.26	0.28	0.23	0.25	0.26
			1.74	1.74	1.74	1.76	1.77	1.76	1.80	1.81	1.81	1.86	1.86	1.88
			69.4	69.3	69.3	69.4	69.2	69.4	70.4	70.5	70.5	69.4	69.6	69.9
			57.4	58.2	58.6	58.7	59.3	59.8	61.2	62.0	62.5	62.6	63.4	64.3
80	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	12317	12665	12691	15479	16027	16104	21772	23041	23692	27726	28480	30437
			0.46	0.54	0.59	0.38	0.44	0.47	0.27	0.31	0.33	0.23	0.26	0.27
			1.62	1.62	1.62	1.64	1.64	1.64	1.69	1.70	1.70	1.73	1.74	1.75
			69.5	69.4	69.4	69.5	69.3	69.5	69.5	69.4	69.3	69.3	69.4	69.5
			57.3	58.2	58.6	58.7	59.3	59.8	60.6	61.5	61.9	62.5	63.1	64.1
75	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	12547	12771	12835	15795	16262	16367	22148	23338	23826	28044	28795	30338
			0.46	0.53	0.59	0.38	0.43	0.46	0.27	0.31	0.32	0.23	0.26	0.27
			1.62	1.62	1.61	1.63	1.63	1.63	1.67	1.68	1.68	1.70	1.71	1.72
			69.5	69.4	69.4	69.5	69.4	69.5	69.5	69.4	69.4	69.4	69.4	69.5
			57.3	58.1	58.5	58.6	59.3	59.7	60.5	61.3	61.8	62.4	62.9	63.7
70	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	12776	12878	12979	16110	16497	16629	22525	23634	23960	28361	29111	30240
			0.45	0.53	0.58	0.37	0.42	0.46	0.27	0.31	0.32	0.23	0.25	0.27
			1.62	1.61	1.61	1.63	1.62	1.62	1.65	1.65	1.65	1.67	1.67	1.68
			69.4	69.5	69.5	69.6	69.4	69.5	69.4	69.4	69.6	69.4	69.4	69.4
			57.2	58.1	58.5	58.6	59.2	59.6	60.4	61.2	61.8	62.2	62.8	63.4
65	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	13006	12984	13123	16426	16732	16892	22901	23931	24094	28679	29426	30141
			0.45	0.52	0.57	0.36	0.41	0.45	0.27	0.30	0.31	0.22	0.25	0.27
			1.62	1.61	1.61	1.62	1.61	1.61	1.63	1.63	1.63	1.64	1.64	1.64
			69.3	69.5	69.5	69.6	69.5	69.5	69.4	69.3	69.7	69.4	69.4	69.4
			57.2	58.1	58.5	58.5	59.1	59.6	60.3	61.0	61.8	62.0	62.6	63.0

DHG(C)036 (3 Tons) With DDC Control In Moudulating Hot Gas Reheat Mode - Low Stage

	EAT (DB) (oF)		75				75		75			75		
	EAT (WB) (oF)			62			64			68			71	
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
60	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	8710	8833	8938	11941	12026	12076	18512	19292	19567	23050	24569	25553
			0.66	0.75	0.82	0.47	0.56	0.61	0.32	0.36	0.38	0.25	0.28	0.30
			1.03	1.02	1.01	1.02	1.00	1.00	0.99	0.97	0.97	0.98	0.97	0.97
			69.3	69.5	69.5	69.6	69.5	69.5	69.5	69.5	69.6	69.8	69.5	69.5
			58.8	59.4	59.6	59.9	60.6	60.9	62.0	62.8	63.1	63.9	64.5	65.1
50	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	10482	9407	9402	13028	12454	12516	18815	19749	20076	23784	25333	26100
			0.63	0.71	0.77	0.47	0.54	0.59	0.31	0.35	0.37	0.24	0.28	0.29
			1.03	1.02	1.02	0.99	0.99	0.99	0.96	0.95	0.95	0.94	0.93	0.93
			68.6	69.5	69.5	69.0	69.5	69.5	69.6	69.6	69.6	69.7	69.5	69.6
			58.3	59.2	59.5	59.5	60.4	60.8	61.8	62.6	63.0	63.6	64.4	64.9
40	TC S/T CMPR ID Out (DB) ID Out (WB) Valve Position	Btu/h - kW oF oF	12254	9981	9866	14115	12881	12956	19119	20206	20584	24518	26097	26647
			0.60	0.67	0.73	0.48	0.52	0.57	0.30	0.33	0.36	0.24	0.27	0.28
			1.03	1.03	1.02	0.97	0.98	0.98	0.93	0.92	0.93	0.91	0.89	0.89
			67.9	69.5	69.6	68.4	69.6	69.6	69.7	69.6	69.6	69.6	69.6	69.7
			57.8	59.1	59.3	59.0	60.3	60.6	61.6	62.5	63.0	63.3	64.3	64.8

DHG(C)048 (4Tons) With DDC Control In Moudulating Hot Gas Reheat Mode- High Stage

		EAT (DB) (OF)	75			75			75			75		
		EAT (WB) (OF)	62			64			68			71		
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
95	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	16572	16389	16035	15322	17300	25781	23647	33692	37721	34503	31116	31122
			0.44	0.59	0.73	0.44	0.56	0.46	0.29	0.28	0.31	0.22	0.10	0.08
			2.87	2.86	2.87	1.96	2.96	2.99	2.01	3.08	3.12	3.09	3.05	3.05
			68.9	69.3	69.3	69.4	69.3	69.4	69.6	69.7	69.7	69.2	73.8	74.3
			56.7	58.4	59.1	59.3	60.1	59.5	61.2	61.2	62.0	61.3	65.1	66.3
85	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	17555	17012	17399	19234	23197	27732	28118	35925	39705	35814	35177	35481
			0.39	0.54	0.67	0.35	0.43	0.43	0.25	0.27	0.30	0.21	0.15	0.13
			2.55	2.53	2.54	2.27	2.61	2.62	2.34	2.71	2.74	2.74	2.73	2.73
			69.4	49.5	69.3	69.6	69.3	69.3	69.4	69.6	69.6	69.2	72.5	73.0
			56.3	58.1	58.9	58.0	58.8	59.2	59.8	60.7	61.7	60.9	64.3	65.6
80	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	18046	17323	18081	21190	26146	28708	30354	37042	40697	36469	37207	37660
			0.36	0.52	0.64	0.30	0.37	0.42	0.23	0.26	0.29	0.20	0.17	0.16
			2.39	2.36	2.37	2.42	2.43	2.43	2.50	2.53	2.55	2.57	2.57	2.57
			69.6	39.6	69.3	69.7	69.3	69.2	69.3	69.6	69.6	69.2	71.80	72.4
			56.1	58.0	58.8	57.3	58.2	59.0	59.1	60.5	61.5	60.7	63.9	65.2
75	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	18381	17509	17960	21960	26506	28949	30849	37564	41175	36587	38382	38940
			0.37	0.51	0.63	0.30	0.36	0.41	0.22	0.25	0.28	0.20	0.18	0.17
			2.37	2.35	2.35	2.40	2.40	2.39	2.45	2.47	2.49	2.51	2.51	2.51
			69.4	49.6	69.4	69.5	69.4	69.3	69.4	69.6	69.6	69.2	71.3	72.0
			55.9	57.9	58.7	57.0	58.1	58.9	58.9	60.4	61.4	60.6	63.6	65.0
70	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	18715	17695	17840	22729	26866	29191	31345	38087	41652	36705	39556	40220
			0.37	0.50	0.63	0.30	0.35	0.40	0.22	0.25	0.28	0.20	0.20	0.19
			2.36	2.33	2.33	2.38	2.37	2.36	2.41	2.42	2.42	2.44	2.45	2.45
			69.1	59.6	69.4	69.2	69.5	69.4	69.6	69.7	69.7	69.3	70.8	71.6
			55.8	57.9	58.7	56.8	58.1	58.9	58.7	60.2	61.3	60.5	63.4	64.7
65	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	19050	17881	17719	23499	27226	29432	31840	38609	42130	36823	40731	41500
			0.38	0.49	0.62	0.30	0.34	0.39	0.21	0.24	0.27	0.20	0.21	0.20
			2.34	2.32	2.31	2.36	2.34	2.32	2.36	2.36	2.36	2.38	2.39	2.39
			68.9	69.6	69.5	69.0	69.60	69.5	69.7	69.7	69.7	69.3	70.3	71.2
			55.6	57.8	58.6	56.5	58.0	58.8	58.5	60.1	61.2	60.4	63.1	64.5

DHG(C)048 (4Tons) With DDC Control In Moudulating Hot Gas Reheat Mode - Low Stage

		EAT (DB) (OF)	75			75			75			75		
		EAT (WB) (OF)	62			64			68			71		
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
60	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	11767	10764	14625	18300	17253	18433	26615	29545	31763	29988	34219	37942
			0.54	0.81	0.74	0.37	0.50	0.59	0.25	0.31	0.35	0.23	0.27	0.21
			1.46	1.46	1.45	1.48	1.45	1.44	1.45	1.42	1.41	1.42	1.40	1.40
			69.5	69.6	69.5	69.2	69.7	69.6	69.6	69.7	69.8	69.6	69.6	71.3
			58.2	59.6	59.4	58.3	60.3	60.9	60.2	62.1	62.9	62.8	64.4	66.3
50	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	13857	12210	15716	22422	22178	22604	30007	32918	34893	30861	35863	40127
			0.54	0.78	0.72	0.38	0.50	0.57	0.26	0.31	0.34	0.23	0.27	0.22
			1.45	1.46	1.46	1.47	1.44	1.44	1.44	1.41	1.40	1.40	1.38	1.38
			69.1	69.6	69.5	68.5	69.3	69.5	69.1	69.5	69.7	69.6	69.6	71.0
			58.0	59.5	59.3	57.8	59.9	60.6	59.8	61.9	62.7	62.7	64.3	66.0
40	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	15947	13655	16806	26543	27102	26774	33399	36290	38022	31734	37506	42311
			0.56	0.65	0.63	0.43	0.48	0.48	0.29	0.30	0.31	0.21	0.24	0.26
			1.42	1.47	1.49	1.42	1.41	1.46	1.38	1.37	1.37	1.32	1.29	1.28
			67.1	69.4	69.6	64.8	67.0	68.7	66.8	68.6	69.4	69.5	69.7	69.7
			56.8	58.9	59.0	55.3	58.1	59.3	58.0	60.7	61.9	62.2	63.8	64.4

DHG(C)060 (5 Tons) With DDC Control In Moudulating Hot Gas Reheat Mode- High Stage

	EAT (DB) (OF)		75				75		75			75		
	EAT (WB) (OF)			62			64			68			71	
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
95	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	21776	22980	23480	26926	27941	29106	36237	38095	41421	43789	47030	48931
			0.40	0.49	0.63	0.33	0.40	0.51	0.25	0.28	0.35	0.21	0.24	0.24
			3.57	3.56	3.58	3.62	3.62	3.64	3.73	3.75	3.79	3.80	3.83	3.85
			68.8	68.7	68.7	68.8	68.8	68.7	68.9	69.0	69.0	69.0	69.2	70.3
			55.9	57.2	58.4	56.8	58.3	59.6	58.9	60.3	62.0	60.7	62.3	64.3
85	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	24611	24444	24736	28157	29586	30781	37212	40139	43720	43988	48887	52788
			0.39	0.44	0.58	0.30	0.36	0.47	0.24	0.27	0.33	0.20	0.23	0.25
			3.21	3.22	3.17	3.26	3.24	3.23	3.32	3.34	3.38	3.36	3.42	3.46
			68.1	68.9	68.9	69.0	69.1	68.9	69.1	69.0	69.0	69.1	69.2	69.6
			55.0	56.8	58.1	56.3	57.9	59.3	58.5	59.9	61.7	60.3	61.9	63.7
80	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	26028	25176	25364	28773	30408	31619	37700	41161	44870	44087	49815	54717
			0.39	0.42	0.55	0.29	0.34	0.45	0.23	0.27	0.32	0.20	0.22	0.26
			3.03	3.05	2.97	3.08	3.05	3.02	3.11	3.14	3.17	3.14	3.22	3.26
			67.7	69.0	69.0	69.1	69.3	69.0	69.2	69.0	69.0	69.1	69.2	69.2
			54.6	56.6	58.0	56.1	57.7	59.2	58.3	59.7	61.5	60.1	61.7	63.4
75	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	26478	26164	25801	29368	30866	31955	37995	41562	45216	44606	50300	55071
			0.40	0.43	0.54	0.30	0.34	0.44	0.22	0.26	0.32	0.19	0.22	0.26
			3.00	3.02	2.97	3.04	3.02	3.00	3.07	3.10	3.12	3.10	3.17	3.20
			67.3	68.6	69.0	68.7	69.2	69.0	69.3	69.1	69.0	69.2	69.2	69.2
			54.4	56.4	57.9	55.9	57.6	59.1	58.2	59.7	61.4	60.0	61.6	63.3
70	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	26927	27152	26238	29963	31323	32290	38291	41963	45562	45124	50784	55426
			0.41	0.45	0.53	0.31	0.34	0.44	0.22	0.26	0.31	0.19	0.22	0.26
			2.97	2.99	2.96	3.00	2.99	2.99	3.03	3.05	3.08	3.06	3.11	3.15
			67.0	68.1	69.0	68.3	69.0	69.0	69.3	69.2	68.9	69.3	69.1	69.1
			54.3	56.1	57.9	55.8	57.4	59.0	58.2	59.7	61.4	60.0	61.6	63.2
65	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	27377	28140	26675	30558	31781	32626	38586	42364	45908	45643	51269	55780
			0.42	0.46	0.52	0.32	0.34	0.43	0.21	0.25	0.31	0.18	0.22	0.26
			2.94	2.96	2.96	2.96	2.96	2.97	2.99	3.01	3.03	3.02	3.06	3.09
			66.6	67.7	69.0	67.9	68.90	69.0	69.4	69.3	68.9	69.4	69.1	69.1
			54.1	55.9	57.8	55.6	57.3	58.9	58.1	59.7	61.3	59.9	61.5	63.1

DHG(C)060 (5 Tons) With DDC Control In Moudulating Hot Gas Reheat Mode - Low Stage

	EAT (DB) (OF)		75				75		75			75		
	EAT (WB) (OF)			62			64			68			71	
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
60	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	19349	18046	18217	21988	22204	23742	30552	32679	35615	37274	40853	44787
			0.50	0.56	0.75	0.37	0.44	0.57	0.26	0.31	0.39	0.22	0.25	0.30
			2.02	1.97	1.92	2.00	1.96	1.92	1.98	1.95	1.92	1.96	1.92	1.90
			67.8	69.0	69.0	69.0	69.4	69.4	69.4	69.3	69.1	69.5	69.3	69.3
			56.6	58.2	59.2	58.1	59.4	60.5	60.3	61.7	62.9	62.1	63.6	64.9
50	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	21031	19995	18942	23824	23772	24108	30741	33122	35998	37654	41258	45139
			0.53	0.59	0.74	0.40	0.46	0.56	0.27	0.30	0.38	0.22	0.25	0.30
			1.95	1.91	1.88	1.94	1.90	1.87	1.92	1.88	1.85	1.90	1.86	1.84
			66.7	68.1	68.9	67.9	68.8	69.3	69.2	69.4	69.2	69.5	69.5	69.4
			56.1	57.8	59.1	57.5	59.1	60.5	60.1	61.7	62.8	61.9	63.5	64.8
40	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	22713	21943	19667	25659	25339	24474	30930	33565	36380	38033	41662	45490
			0.55	0.61	0.72	0.43	0.47	0.55	0.27	0.29	0.37	0.21	0.24	0.29
			1.88	1.85	1.84	1.87	1.84	1.82	1.86	1.81	1.78	1.83	1.79	1.78
			65.6	67.1	68.8	66.7	68.1	69.2	69.0	69.4	69.3	69.5	69.6	69.4
			55.5	57.3	58.9	56.9	58.7	60.4	59.8	61.6	62.7	61.7	63.4	64.7

DHG(C)072 (6 Tons) With DDC Control In Moudulating Hot Gas Reheat Mode- High Stage

		EAT (DB) (OF)	75			75			75			75		
		EAT (WB) (OF)	62			64			68			71		
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
95	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	29145	24400	24228	29190	30602	30129	35034	35482	34728	38197	37520	35968
			0.33	0.52	0.64	0.32	0.41	0.48	0.12	0.14	0.16	0.01	0.00	0.00
			4.02	3.96	3.97	4.02	4.02	4.04	4.11	4.09	4.09	4.15	4.12	4.12
			69.2	69.2	69.3	69.3	69.4	69.7	72.9	73.2	73.3	75.7	76.3	76.3
			57.3	57.9	58.7	57.3	59.0	60.0	60.7	62.7	63.9	63.2	65.7	67.0
85	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	27009	25780	24823	30637	31767	32399	41156	43443	44408	47802	50510	51817
			0.38	0.50	0.63	0.31	0.40	0.48	0.19	0.23	0.27	0.13	0.15	0.17
			3.61	3.56	3.52	3.63	3.59	3.57	3.68	3.67	3.69	3.74	3.75	3.77
			68.8	69.1	69.2	69.1	69.2	69.4	70.5	70.6	70.7	71.4	71.8	71.9
			56.2	57.6	58.6	56.9	58.7	59.7	59.1	61.3	62.7	61.1	63.6	65.1
80	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	25941	26470	25121	31360	32350	33534	44217	47423	49248	52605	57005	59741
			0.40	0.49	0.63	0.31	0.40	0.48	0.22	0.28	0.32	0.19	0.23	0.26
			3.40	3.36	3.29	3.44	3.37	3.33	3.46	3.46	3.49	3.54	3.56	3.59
			68.6	69.0	69.1	69.0	69.1	69.2	69.3	69.3	69.4	69.3	69.5	69.7
			55.7	57.5	58.6	56.7	58.6	59.6	58.3	60.6	62.1	60.1	62.6	64.2
75	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	28197	28403	26252	32861	33830	34530	44913	47752	49471	53406	58074	60970
			0.41	0.49	0.61	0.32	0.38	0.46	0.22	0.28	0.31	0.19	0.23	0.26
			3.36	3.33	3.28	3.39	3.34	3.31	3.41	3.41	3.42	3.47	3.48	3.50
			67.8	68.6	69.1	68.5	69.1	69.2	69.3	69.3	69.6	69.3	69.5	69.7
			55.1	57.1	58.4	56.2	58.3	59.5	58.1	60.4	62.0	60.0	62.4	64.0
70	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	30454	30335	27382	34363	35311	35526	45609	48081	49695	54208	59142	62198
			0.41	0.48	0.58	0.33	0.37	0.45	0.21	0.27	0.30	0.18	0.22	0.25
			3.32	3.30	3.26	3.35	3.32	3.29	3.37	3.35	3.36	3.40	3.41	3.41
			67.0	68.1	69.1	68.0	69.1	69.3	69.3	69.4	69.8	69.4	69.4	69.6
			54.6	56.7	58.3	55.7	58.1	59.3	58.0	60.3	62.0	59.8	62.3	63.9
65	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	32710	32268	28513	35864	36791	36522	46305	48410	49918	55009	60211	63427
			0.42	0.48	0.56	0.34	0.35	0.43	0.21	0.27	0.29	0.18	0.22	0.25
			3.28	3.27	3.25	3.30	3.29	3.27	3.32	3.30	3.29	3.33	3.33	3.32
			66.2	67.7	69.1	67.5	69.1	69.3	69.3	69.4	70.0	69.4	69.4	69.6
			54.0	56.3	58.1	55.2	57.8	59.2	57.8	60.1	61.9	59.7	62.1	63.7

DHG(C)072 (6 Tons) With DDC Control In Moudulating Hot Gas Reheat Mode - Low Stage

		EAT (DB) (OF)	75			75			75			75		
		EAT (WB) (OF)	62			64			68			71		
Ambient Temperature (oF)		CFM	900	1100	1200	900	1100	1200	900	1100	1200	900	1100	1200
60	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	24620	22369	19782	27929	26439	26162	36400	38917	40230	44199	48100	50986
			0.53	0.65	0.78	0.41	0.47	0.59	0.26	0.32	0.38	0.21	0.26	0.30
			2.16	2.12	2.08	2.16	2.11	2.05	2.13	2.05	2.01	2.06	2.02	2.02
			66.6	68.2	69.2	67.9	69.2	69.3	69.4	69.4	69.5	69.6	69.5	69.6
			56.1	58.3	59.3	57.5	59.7	60.7	60.2	62.0	63.2	62.2	64.1	65.2
50	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	26944	25708	23708	31101	29926	28117	37808	40192	41857	45757	50642	52873
			0.55	0.67	0.77	0.43	0.50	0.56	0.26	0.32	0.37	0.21	0.25	0.29
			2.08	2.04	2.01	2.06	2.04	2.00	2.04	1.97	1.93	2.00	1.92	1.92
			65.4	66.9	68.1	66.5	68.1	69.1	69.2	69.4	69.4	69.5	69.5	69.6
			55.4	57.6	58.9	56.7	59.0	60.4	59.9	61.9	63.0	61.8	63.8	65.0
40	TC S/T CMPR ID Out (DB) ID Out (WB)	Btu/h - kW oF oF	29268	29047	27634	34273	33413	30072	39216	41467	43484	47315	53184	54760
			0.57	0.69	0.76	0.45	0.53	0.53	0.26	0.32	0.36	0.21	0.24	0.28
			2.00	1.96	1.94	1.96	1.97	1.95	1.95	1.89	1.85	1.94	1.82	1.82
			64.2	65.6	67.0	65.1	67.0	68.9	69.0	69.4	69.3	69.4	69.5	69.6
			54.7	56.9	58.5	55.9	58.3	60.1	59.6	61.8	62.8	61.4	63.5	64.8

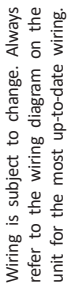
TC: Total Capacity

S/T: Sensible to Total Capacity Ratio

CMPR: Compressor Power Input

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convenience Outlet	Optional Power Exhaust	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DHG0361D	208/230/1/60	1	14.5	91.0	1	0.17	0.95	1	0.75	5.7	-	-	-	-	-	24.8/24.8	35/35
											-	-	-	9.6/8.7	-	34.4/33.5	45/45
											-	-	-	-	2.2/1.9 (1.7/1.5)	27.0/26.7	40/40
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	36.6/35.4	50/45
DHG0363D	208/230/3/60	1	9.2	82.0	1	0.17	0.95	1	0.75	5.7	-	-	-	-	-	18.1/18.1	25/25
											-	-	-	9.6/8.7	-	27.7/26.8	35/35
											-	-	-	-	2.2/1.9 (1.7/1.5)	20.3/20.0	25/25
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	29.9/28.7	35/35
DHG0363W	208/230/3/60	1	9.2	82.0	1	0.17	0.95	1	1.2	5.0	-	-	-	-	-	17.4/17.4	25/25
											-	-	-	9.6/8.7	-	27.0/26.1	35/35
											-	-	-	-	2.2/1.9 (1.7/1.5)	19.6/19.3	25/25
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	29.2/28.0	35/35
DHG0364D	460/3/60	1	4.2	44.3	1	0.17	0.48	1	1.2	2.5	-	-	-	-	-	8.2	15
											-	-	-	4.3	-	12.5	15
											-	-	-	-	0.9 (0.5)	9.1	15
											-	-	-	4.3	0.9 (0.5)	13.4	15
DHG0364W	460/3/60	1	4.2	44.3	1	0.17	0.48	1	1.2	2.5	-	-	-	-	-	8.2	15
											-	-	-	4.3	-	12.5	15
											-	-	-	-	0.9 (0.5)	9.1	15
											-	-	-	4.3	0.9 (0.5)	13.4	15
DHG0367D	575/3/60	1	3.7	28.7	1	0.17	0.39	1	1.2	2.0	-	-	-	-	-	7.0	15
											-	-	-	3.5	-	10.5	15
											-	-	-	-	1.0	8.0	15
											-	-	-	3.5	1.0	11.5	15
DHG0367W	575/3/60	1	3.7	28.7	1	0.17	0.39	1	1.2	2.0	-	-	-	-	-	7.0	15
											-	-	-	3.5	-	10.5	15
											-	-	-	-	1.0	8.0	15
											-	-	-	3.5	1.0	11.5	15
DHG0481D	208/230/1/60	1	23.2	128	1	0.17	0.95	1	1.0	6.9	-	-	-	-	-	36.9/36.9	60/60
											-	-	-	9.6/8.7	-	46.5/45.6	60/60
											-	-	-	-	2.2/1.9 (1.7/1.5)	39.1/38.8	60/60
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	48.7/47.5	70/70
DHG0483D	208/230/3/60	1	12.0	105	1	0.17	0.95	1	1.0	6.9	-	-	-	-	-	22.8/22.8	30/30
											-	-	-	9.6/8.7	-	32.4/31.5	40/40
											-	-	-	-	2.2/1.9 (1.7/1.5)	25.0/24.7	35/35
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	34.6/33.4	45/40
DHG0483W	208/230/3/60	1	12.0	105	1	0.17	0.95	1	1.2	5.0	-	-	-	-	-	20.9/20.9	30/30
											-	-	-	9.6/8.7	-	30.5/29.6	40/40
											-	-	-	-	2.2/1.9 (1.7/1.5)	23.1/22.8	30/30
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	32.7/31.5	40/40
DHG0484D	460/3/60	1	6.2	61.8	1	0.17	0.48	1	1.2	2.5	-	-	-	-	-	10.7	15
											-	-	-	4.3	-	15.0	20
											-	-	-	-	0.9 (0.5)	11.6	15
											-	-	-	4.3	0.9 (0.5)	15.9	20
DHG0484W	460/3/60	1	6.2	61.8	1	0.17	0.48	1	1.2	2.5	-	-	-	-	-	10.7	15
											-	-	-	4.3	-	15.0	20
											-	-	-	-	0.9 (0.5)	11.6	15
											-	-	-	4.3	0.9 (0.5)	15.9	20
DHG0487D	575/3/60	1	4.5	39.0	1	0.17	0.39	1	1.2	2.0	-	-	-	-	-	8.0	15
											-	-	-	3.5	-	11.5	15
											-	-	-	-	1.0	9.0	15
											-	-	-	3.5	1.0	12.5	15
DHG0487W	575/3/60	1	4.5	39.0	1	0.17	0.39	1	1.2	2.0	-	-	-	-	-	8.0	15
											-	-	-	3.5	-	11.5	15
											-	-	-	-	1.0	9.0	15
											-	-	-	3.5	1.0	12.5	15
DHG0601D	208/230/1/60	1	27.1	178	1	1/3	2.6	1	1.0	6.9	-	-	-	-	-	43.3/43.3	70/70
											-	-	-	9.6/8.7	-	52.9/52.0	80/70
											-	-	-	-	2.2/1.9 (1.7/1.5)	45.5/45.2	70/70
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	55.1/53.9	80/80
DHG0603D	208/230/3/60	1	15.2	140	1	1/3	2.6	1	1.0	6.9	-	-	-	-	-	28.5/28.5	40/40
											-	-	-	9.6/8.7	-	38.1/37.2	50/50
											-	-	-	-	2.2/1.9 (1.7/1.5)	30.7/30.4	45/45
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	40.3/39.1	50/50
DHG0603W	208/230/3/60	1	15.2	140	1	1/3	2.6	1	2.3	7.7	-	-	-	-	-	29.3/29.3	40/40
											-	-	-	9.6/8.7	-	38.9/38.0	50/50
											-	-	-	-	2.2/1.9 (1.7/1.5)	31.5/31.2	45/45
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	41.1/39.9	50/50

Model Number	Electrical Rating	Compressor			Outdoor Fan Motor			Indoor Fan Motor			Optional Electric Heat			Optional Powered Convenience Outlet	Optional Power Exhaust	Power Supply	
		QTY	RLA	LRA	QTY	HP	FLA	QTY	HP	FLA	Part #	KW*	FLA	FLA	FLA	MCA	MOP
DHG0604D	460/3/60	1	7.4	54.7	1	0.33	1.6	1	1.2	2.5	-	-	-	-	-	13.3	20
											-	-	-	4.3	-	17.6	20
											-	-	-	-	0.9 (0.5)	14.2	20
											-	-	-	4.3	0.9 (0.5)	18.5	25
DHG0604W	460/3/60	1	7.4	54.7	1	0.33	1.6	1	2.3	4.5	-	-	-	-	-	15.3	20
											-	-	-	4.3	-	19.6	25
											-	-	-	-	0.9 (0.5)	16.2	20
											-	-	-	4.3	0.9 (0.5)	20.5	25
DHG0607D	575/3/60	1	5.6	47.8	1	1/3	1.14	1	1.2	2.0	-	-	-	-	-	10.2	15
											-	-	-	3.5	-	13.7	15
											-	-	-	-	1.0	11.2	15
											-	-	-	3.5	1.0	14.7	20
DHG0607W	575/3/60	1	5.6	47.8	1	1/3	1.14	1	2.3	3.8	-	-	-	-	-	12.0	15
											-	-	-	3.5	-	15.5	20
											-	-	-	-	1.0	13.0	15
											-	-	-	3.5	1.0	16.5	20
DHG0723D	208/230/3/60	1	16.1	155	1	0.33	2.0	1	1.2	5.0	-	-	-	-	-	27.2/27.2	40/40
											-	-	-	9.6/8.7	-	36.8/35.9	50/50
											-	-	-	-	2.2/1.9 (1.7/1.5)	29.4/29.1	40/40
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	39.0/37.8	50/50
DHG0723W	208/230/3/60	1	16.1	155	1	0.33	2.0	1	2.3	7.7	-	-	-	-	-	29.9/29.9	45/45
											-	-	-	9.6/8.7	-	39.5/38.6	50/50
											-	-	-	-	2.2/1.9 (1.7/1.5)	32.1/31.8	45/45
											-	-	-	9.6/8.7	2.2/1.9 (1.7/1.5)	41.7/40.5	50/50
DHG0724D	460/3/60	1	7.0	70.8	1	0.33	0.85	1	1.2	2.5	-	-	-	-	-	12.2	15
											-	-	-	4.3	-	16.5	20
											-	-	-	-	0.9 (0.5)	13.1	15
											-	-	-	4.3	0.9 (0.5)	17.4	20
DHG0724W	460/3/60	1	7.0	70.8	1	0.33	0.85	1	2.3	4.5	-	-	-	-	-	14.2	20
											-	-	-	4.3	-	18.5	25
											-	-	-	-	0.9 (0.5)	15.1	20
											-	-	-	4.3	0.9 (0.5)	19.4	25
DHG0727D	575/3/60	1	6.0	58.2	1	0.33	0.67	1	1.2	2.0	-	-	-	-	-	10.2	15
											-	-	-	3.5	-	13.7	15
											-	-	-	-	1.0	11.2	15
											-	-	-	3.5	1.0	14.7	20
DHG0727W	575/3/60	1	6.0	58.2	1	0.33	0.67	1	2.3	3.8	-	-	-	-	-	12.0	15
											-	-	-	3.5	-	15.5	20
											-	-	-	-	1.0	13.0	15
											-	-	-	3.5	1.0	16.5	20





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



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