

MOTOR CONDITION SCALE (see Note column)  
 C=1: New, C=2: Very Good, C=3: Good, C=4: Fair to Good, C=5: Fair

HP	MEC#	FRAME	RPM	VOLT	PHASE	BRAND	NOTE
1/8	DH-266	F48N	1725	115	1	Century	Oil Burner Motor
1/6	DH-226	48	1725	115	1	GE	w/Pump Hsg
1/6	DH-228	B56C	1725	115/230	1	Century	
1/4	PH1-021	A48	1725	115	1	AO Smith	
1/4	DH-223	H56S	600	115/230	1	Brown & Sharp	w/Pump Hsg
1/4	PH1-273	42GZ	1725	230/460	3	Boston Gear	
1/4	PH1-289	56	1725	115/230	1	Dayton	C=2
1/3	DH-220	48K	1725	115	1	GE	
1/3	PH1-107	56	1725	575	3	Baldor	
1/3	DH-243	56-70	1140	115	1	Marathon	w/Pump Hsg
1/3	PH1-016	56C	1725	115/230	1	GE	
1/3	DH-222	56CZ	1725	115/230	1	Baldor	w/Pump Hsg
1/3	PH1-022	56Z	1725	115	1	Dayton	1/3-1/9 HP, 1725/1140 RPM
1/3	PH1-025	56Z	1725	115	1	Dayton	
.43 KW	MHI-367	R70DT100L	34	480	3	SEW	C=3, Loc: RK1
0.5 KW	DH-216	07186	1120	550	3	MGM	
1/2	DH-219	HP56C	1725	230/460	3	Reliance	w/Falk 40:1 Rdcr
1/2	DH-227	D56C	3450	208/220	3	Doer	w/Blower
1/2	DH-271	F56	1140	220/440	3	Dayton	
1/2	MHI-150	F56	1725	230/460	3	Dayton	
1/2	PH1-290	48YZ	1725	115/230	1	Dayton	C=3
1/2	PH1-293	48Y	1725	115/230	1	GE	C=2
1/2	PH1-113	56C	3450	115/230	1	GE	
1/2	PH1-116	56	1725	208/230	1	Dayton	

1/2	DH-218	56	1725	115/230	1	US Motors	w/pump hsg & frame
1/2	PH1-291	56	1725	90	-	GE	C=3
1/2	DH-276	56	1140	230/460	3	Baldor	
1/2	PH1-274	56C	1725	230/460	3	Reliance	
1/2	PH1-292	56J	1725	230/460	3	Franklin	C=3
1/2	PH1-003	145TC	3530	575	3	Siemens	Like New!
1/2	PH1-006	145TC	3530	575	3	Siemens	Like New!
1/2	PH1-007	145TC	3530	575	3	Siemens	Like New!
1/2	PH1-008	145TC	3530	575	3	Siemens	Like New!
3/4	DH-254	D56C	1725	230/460	3	Leeson	w/TiGear Rdcr
3/4	DH-241	FD56H	1140	115/230	1	Reliance	
3/4	DH-270	HP56C	1725	230	3	-	
3/4	DH-217	H56	1725	115/230	1	Leland Farhday	
3/4	DH-231	CRJ53DY	1	115/230	1	ITT	Alternating Current
3/4	PH1-114	-	-	230/460	3	SEW Eurodrive	Type: R32DT80K4
3/4	DH-208	56	1725	220/440	3	Dayton	In box
3/4	DH-246	56	1725	230/460	3	Baldor	w/Partial Blower
3/4	DH-278	56	1140	230/460	3	Baldor	w/frame & pulley
3/4	PH1-295	56	1725	230/460	3	Dayton	C=3
3/4	PH1-082	56C	1710	230/460	3	Nord	
3/4	PH1-024	56C	1725	575	3	Baldor	Like New!
3/4	DH-267	56C	1725	575	3	Baldor	
3/4	PH1-296	56C	1725	230/460	3	Marathon	C=3
3/4	PH1-013	56LS	3470	575	3	LS Powerbloc	
3/4	PH1-294	56CZ	850	230/460	3	Midsouth	C=3
3/4	DH-269	8014	1800	480	3	Bame	
1 KW							
1	DH-230	?	1720	120/240	1	?	

1	DH-256	2K 12/5	3415	230/460	3	Himmel	Saw Arbor Motor
1	DH-235	FB56	1725	230/460	3	Reliance	
1	PH1-115	FE0056HC	1750	180	-	Reliance	DC Motor
1	MHI-194	L182TC	1185	575	3	Reliance	w/Dodge 6.2:1 Rdcr
1	MHI-157	P143T	1745	230/460	3	Gould	Century Motor
1	DH-242	VO14364	1670	550	3	Derlicon	Actual: 0.92 HP
1	DH-261	56	1725	230/460	3	Baldor	
1	DH-275	56	1140	230/460	3	Baldor	w/frame & pulley
1	MHI-283	56	1725	230/460	3	GE	Loc. RK1 (MB)
1	PH1-020	56C	1725	230/460	3	Baldor	C=4, Bearings ??
1	PH1-032	143T	1735	230/460	3	Lincoln	
1	PH1-040	143T	1735	460	3	Marathon	
1	PH1-041	143T	1735	460	3	Marathon	
1	MHI-186	143T	1740	230/460	3	US Motors	w/pulley
1	DH-251	143T	1740	230/460	3	Lincoln	
1	DH-253	143T	1745	230/460	3	Siemens	
1	PH1-297	143T	3465	230/460	3	Westinghouse	C=3
1	PH1-023	143TC	1730	230/460	3	AC Electric	
1	DH-239	143TC	1730	575	3	Reliance	
1	DH-249	145T	1140	230/460	3	Baldor	w/pulley
1	DH-265	145T	1140	575	3	Baldor	w/pulley
1	DH-213	182P	1800	550	3	US Motors	
1	DH-214	182P	1800	550	3	US Motor	
1	DH-260	182T	850	230/460	3	Baldor	w/sprocket
1.5	PH1-014	D56C	3410	230/460	3	WEG	
1.5	PH1-049	-	1700	230/460	3	SEW	Type: DFT90 w/Reducer
1.5	MHI152	B5TA	1800	230/460	3	Eurodrive	Canada LTD
1.5	MHI-169	D56	1720	230/460	3	WEG	
1.5	MHI-185	H56H	1140	460	3	Leeson	Loc-RK3

1.5	PH1-298	B145T	1730	230/460	3	US Motors	w/reducer C=3
1.5	PH1-299	56H	1725	230/460	3	Dayton	C=3
1.5	DH-207	90SA4	1700	320/550	3	MGM	
1.5	PH1-065	145T	1730	230/460	3	Techo	Westinghouse
1.5	DH-263	145T	1725	230/460	3	Baldor	w/pulley
1.5	DH-264	145T	1725	230/460	3	Baldor	
1.5	PH1-389	145T	1800	230/460	3	Baldor	C=3
1.5	DH-255	184T	855	230/460	3	Siemens	
1.5 KW	DH-229	QUY9014	1700	220/380	3	BBC	
1.5 KW	MHI-370	K60GN100	3170	300	3	SEW	C=4, Loc: RK1
2	DH-232	J145TC	1740	115	1	Leeson	
2	PH1-091	FH56CZ	1750	180	-	Reliance	Type: TPR
2	PH1-104	D56C	3450	230/460	3	WEG	
2	DH-248	FJ145TC	1725	460/480	3	-	
2	PH1-106	56	3450	230/460	3	Baldor	
2	MHI-191	56C	1725	230/460	3	US Motors	w/mounted pump
2	DH-247	56	3450	230/460	3	Baldor	w/pulley
2	DH-252	56J	3450	230/460	3	Baldor	w/Pump Hsg
2	DH-282	56	3450	230/460	3	Baldor	
2	PH1-302	56J	3450	230/460	3	Emerson	C=2
2	Ph1-079	145TC	1740	230/460	3	Leeson	w/Brake
2	DH-209	145T	3460	230/460	3	Westinghouse	Cond. Fair
2	DH-237	145TC	3480	230/460	3	WEG	Cond: very good
2	DH-262	145T	3450	230/460	3	Baldor	w/pulley
2	DH-268	145T	1725	230/460	3	Lincoln	w/sprocket
2	PH1-304	145T	1735	460	3	Marathon	C=1
2	PH1-305	145T	1735	460	3	Marathon	C=1
2	PH1-033	184T	1150	230/460	3	Reliance	

2	DH-245	184T	1140	230/460	3	-	
2	PH1-301	184T	1170	230/460	3	Marathon	C=2
2	PH1-026	213T	850	230/460	3	Baldor	
2	PH1-036	213T	850	230/460	3	Baldor	
2	PH1-092	213	1200	220/440	3	US Motors	w/pulley
2	PH1-300	213T	850	230/460	3	Baldor	C=3
2	MHI-199	1611ATC	1750	180	?	?	Loc-RK4
2.2 KW	DH-238	4872909	1730	460	3	Bauknecht	
2.2 KW	MHI-369	MT100LA	1715	460	3	ASEA	C=3, Loc: RK1
2.4 KW	DH-240	NV100LG	1145	550	3	Marelli	
2.9 KW	MHI-373	KF80GN112	3145	300	3	SEW	C=3
3	DH-259	182TC	3450	115/208	1	Baldor	
3	PH1-117	K62L/2	3400	230/460	3	ACC	Saw Arbor Motor/Left Hand
3	PH1-122	K62L/2	3400	230/460	3	ACC	Saw Arbor Motor
3	PH1-123	AD213	525	220/440	3	Parkinson	w/Roto-Cone Pulley
3	MHI-181	F56HC	3450	230/460	3	WEG	Loc-RK3 (In box)
3	MHI-189	ES184T	1720	460	3	BCP	Brook, Compton, Parkinson
3	PH1-310	-	3400	230/460	3	ACC	Saw Motor, C=3 (check availability)
3	PH1-311	K62 L/2	3400	230/460	3	ACC	Saw Motor, C=3
3	MHI-368	-	1720	230/460	3	SEW	C=3
3	PH1-108	2K12/13	3400	230/460	3	Himmel	Saw Arbor Motor
3	PH1-317	56HCZ	1740	230/460	3	Leeson	C=2
3	PH1-314	145TC	1740	230/460	3	Baldor	C=1
3	PH1-315	145TC	1740	230/460	3	Baldor	C=1
3	PH1-316	145TC	1740	230/460	3	Baldor	C=1
3	PH1-009	182T	3520	230/460	3	Reliance	
3	PH1-010	182TD	1740	230/460	3	?	

3	PH1-027	182T	1725	230/460	3	Siemens	
3	PH1-035	182TC	1725	230/460	3	Marathon	
3	PH1-053	182TC	1750	230/460	3	Allen-Bradley	
3	PH1-087	182T	1725	230/460	3	Siemens	
3	PH1-089	182T	1750	230/460	3	Teco	Max-E1
3	PH1-103	182T	1750	230/460	3	US Motors	Unimount 125
3	PH1-112	182T	3490	230/460	3	US Motors	Unimount 125
3	PH1-121	182TC	1725	230/460	3	Baldor	
3	MHI-184	182T	1750	230/460	3	GE	Loc-RK3
3	MHI-193	182T	1755	460	3	Toshiba	w/Falk 13.97:1 Rdcr
3	DH-206	182TC	1725	230/460	3	Baldor	
3	MHI-286	182T	1730	200	3	Marathon	Loc. RK3 (needs J-Box Cvr)
3	PH1-309	182T	1760	460	3	Marathon	C=2
3	PH1-312	182TC	1725	230/460	3	Baldor	C=2
3	PH1-313	182TC	1725	230/460	3	Baldor	C=2
3	MHI-378	182TC	1750	230/460	3	US Motors	C=4, w/pump
3	PH1-030	213T	1150	230/460	3	Mitsubishi	
3	PH1-083	213T	1150	230/460	3	Mitsubishi	
3	PH1-084	213T	1150	230/460	3	Mitsubishi	
3	Ph1-086	213T	1800	230/460	3	Mitsubishi	
3	PH1-131	213T	1165	230/460	3	GE	
3	PH1-015	215T	1136	230/460	3	?	
3	MHI-143	215T	1800	460	3	Mitsubishi	Loc-RK1 (F-G cndtn)
5	DH-281	TMS80M	3500	230/460	3	WEG	Mod#: BLSA-5-36-80M
5	PH1-019	Note	1680	230/460	3	SEW	Type: DFT100L4
5	PH1-028	184T	1750	460	3	Marathon XR1	
5	PH1-072	184T	3495	230/460	3	Dayton	Tri-Volt
5	MHI-170	184T	3450	575	3	Baldor	
5	MHI-188	184T	1750	575	3	Siemens	w/2 strand pulley

5	MHI-195	184T	1730	200	3	US Motors	Loc-RK4
5	DH-250	184T	1730	230	3	Dayton	C=4
5	DH-277	184T	3450	230/460	3	Baldor	w/pulley
5	PH1-320	184T	1750	230/460	3	Telco	C=3
5	MHO-362	215	1740	220/440	3	Allis-Chalmers	C=4
5	PH1-052	215	1500	220/440	3	Uniclosed	Tagged as: 1500/1800 RPM
5	PH1-002	215T	1155	230/460	3	Elektrim	
5	PH1-078	215T	1160	230/460	3	Reliance	
5	MHI-179	215T	3520	230	1	GE	Loc-RK3
5	PH1-324	215T	1170	460	3	Marathon	C=3
5	PH1-325	215T	1170	460	3	Marathon	C=3
5	PH1-326	215T	1170	460	3	Marathon	C=3
5	PH1-381	215T	1155	230/460	3	Hico	C=3
5	MHO-134	254U	1160	220/440	3	Reliance	C=3
5.5 KW	MHI-366	K70DT1325-4	1680	480	3	SEW	C=3, Loc. RK1
5.5 KW	MHI-372	132S/4	1750	460	3	EMOD	C=3
7.5	PH1-080	-	60	440	3	Perske	Type: KS8016/2
7.5	MHI-155	L215TC	1765	230/460	3	Allen-Bradley	
7.5	PH1-045	213K (?)	1745	230/460	3	GE	Not sure on Frame#
7.5	MHI-142	213T	1770	460	3	Marathon	w/17:1 Rdcr (Loc-RK1)
7.5	MHI-183	213T	1755	575	3	Techo	Loc-RK3
7.5	MHI-375	213T	1755	230/460	3	Teco	C=3, w/Radicon 70:1 Rdcr
7.5	PH1-386	213T	1800	230/460	3	Reliance	C=3
7.5	PH1-382	213TC	1750	230/460	3	?	C=3
7.5	PH1-272	215T	1740	230	1	Dayton	Like new! w/Fan Blades (MB)
7.5	PH1-385	215T	1800	230/460	3	?	C=3
7.5	PH1-011	254T	1175	460	3	Lincoln	
7.5	MHI-176	254T	1165	460	3	Toshiba	Loc-RK3

7.5	PH1-328	254T	1165	460	3	Marathon	C=2
7.5	MHI-141	256T	870	460	3	Siemens PE-21	Loc-RK1
7.5	MHI-173	256T	1165	460	3	Toshiba	Loc-RK3
7.5	PH1-390	254U	1745	220/440	3	Lincoln	C=3
7.5	MHI-174	256U	1160	230/460	3	Reliance	w/4-strand pulley (Loc-RK3)
10	PH1-056	-	241	230/460	3	Eurodrive	Type: R80DT
10	MHI-151	213T	3510	230/460	3	Reliance	
10	PH1-047	215T	3525	460	3	Reliance	
10	PH1-054	215T	1735	230/460	3	Vanguard	
10	PH1-088	215T	1755	230/460	3	Vanguard	
10	PH1-109	215T	1755	230/460	3	US Motors	Div. of Emmerson
10	MHI-175	215T	1755	460	3	Reliance	w/4-strand pulley (Loc-RK3)
10	MHI-178	215T	1735	230/460	3	Siemens	Loc-RK3
10	MHI-180	215T	1725	460	3	Baldor	w/4-strand pulley (Loc-RK3)
10	MHI-196	215T	1760	460	3	GE	Loc-RK4
10	PH1-329	215T	1725	230/460	3	Baldor	C=3
10	PH1-330	215T	1745	230/460	3	Siemens	C=3
10	MHI-204	215TC	3530	230/460	3	GE	Loc-RK4
10	MHI-383	254UCZ	1745	220/440	3	Joy	C1 NEW
10	MHI-385	254UCZ	1745	220/440	3	Joy	C2
10	MHI-386	254UCZ	1745	220/440	3	Joy	C2
10	MHI-387	254UCZ	1745	220/440	3	Joy	C2
10	MHI-387	254UCZ	1745	220/440	3	Joy	C3
10	PH1-066	256T	1780	460	3	GE	10/6.7 HP, 1780/1180 RPM
10	PH1-067	256T	1780	460	3	GE	10/6.7 HP, 1780/1180 RPM
10	MHI-182	256T	1155	230/460	3	US Motors	Loc-RK3
10	MHI-201	256T	1175	460	3	GE	Loc-RK4
10	PH1-102	256TC	1800	460	3	WEG	10/6 HP, 1800/1200 RPM
15	DH-212	145T	1740	230/460	3	Vanguard	

15	DH-279	215T	3470	550	3	Westinghouse	
15	DH-280	215T	3470	550	3	Westinghouse	
15	MHO-361	215T	3530	230/460	3	GE	C=3
15	DH-215	215TDZ	3480	230/460	3	Westinghouse	Tee II
15	PH1-038	254T	1800	230/460	3	?	Double shaft
15	PH1-111	254T	1755	575	3	Canadian GE	
15	PH1-124	254T	1750	460	3	GE	
15	MHI-139	254T	1765	460	3	-	C=4, Loc-RK1
15	MHI-146	254T	1760	460	3	WEG	Loc-RK2
15	MHI-156	254T	1765	460	3	-	
15	DH-257	254T	1765	230/460	3	Reliance	
15	MHI-165	284T	1180	230/460	3	GE	w/6-strand pulley
15	MHI-166	284T	1165	230/460	3	Westinghouse	w/6-strand pulley
15	MHI-377	284T	1180	230/460	3	Louis Allis	C=3, mounted on frame
15	MHI-379	284T	1175	230/460	3	Toshiba	C=3, w/Falk 11.39:1 Rdcr
15	MHI-177	284U	1760	208/440	3	Westinghouse	Loc-RK3
15	MHI-203	MBT160L	1760	440	3	ABB	Loc-RK4
20	MHI-172	215TC	1725	230/460	3	Baldor	Hydr Duty (Loc-RK3)
20	PH1-046	254T	3525	230/460	3	Reliance	
20	MHI-197	256JM	3515	230/460	3	Marathon	Loc-RK4
20	PH1-029	256T	1775	460	3	Marathon XR1	
20	PH1-068	256T	3505	460	3	Westinghouse	
20	PH1-095	256T	3525	230/460	3	US Motors	Loc. MEC-RK1
20	MHI-160	256T	3500	230/460	3	Lincoln	
20	MHI-163	256T	1755	230/460	3	US Motors	
20	2TR-285	256T	1755	230/460	3	Toshiba	
20	PH1-336	256T	1775	460	3	Marathon	C=1
20	PH1-337	256T	3537	460	3	Marathon	C=1
20	MHO-363	256T	3540	230/460	3	Teco	C=3

20	MHI-376	256T	1750	230/460	3	US Motors	C=3, mounted on frame
25	MHI-148	248TS	3530	230/460	3	Pacemaker	Loc-RK2
25	PH1-042	284T	1774	460	3	Marathon XR1	
25	PH1-043	284T	1770	230/460	3	?	
25	PH1-048	284T	1775	460	3	Marathon XR1	
25	MHI-158	284T	1765	230/460	3	Reliance	
25	MHI-168	284T	1765	460	3	GE	w/2-strand pulley
25	MHI-202	284T	1765	575	3	Reliance	Loc-RK4
25	MHI-205	284T	1760	575	3	Toshiba	Loc-RK4
25	PH1-338	284T	1765	460	3	Siemens	C=2
25	MHI-147	284TS	3525	230/460	3	Baldor	Loc-RK2
25	MHI-153	284TS	3535	230/460	3	Toshiba	
30	MHI-140	286T	1750	230/460	3	-	C=3, Loc-RK1
30	PH1-344	286T	1773	460	3	Marathon	C=2
30	PH1-345	286T	1773	460	3	Marathon	C=3
30	PH1-077	286TS	3550	230/460	3	GE	
30	PH1-099	374V	1750	240	-	Frank Electric	Century Type: DN DC Motor
40	PH1-098	324T	1775	230/460	3	US Motors	Loc. MEC-RK1
40	MHO-133	324T	1775	230/460	3	IEM	C=3, Industrial Electrical Mtr
40	MHI-137	324T	1770	230/460	3	GE	
40	MHE-284	324T	1755	575	3	Reliance	
40	MHI-371	324T TE	1775	460	3	US Motors	C=3
40	PH1-346	324TS	3545	230/460	3	Marathon	C=2
40	PH1-051	364T	1180	230/460	3	Canadian GE	
40	PH1-126	365U	1200	460	3	-	Rebuilt by AC
50	PH1-050	324TS	3560	230/460	3	GE	
50	MHI-136	326T	1775	460	3	Marathon XR1	
50	DH-258	326T	1775	460	3	GE	

50	MHO-364	326T	1770	460	3	Reliance	C=3, w/Dodge 38.4 Rdcr
50	MHI-365	326T	1770	230/460	3	Lincoln	C=3
50	MHI-1007	326T	1175	460	3	Marathon XRI	C=2 Refurb
50	PH1-347	326TS	3545	460	3	Marathon	C=3 (On EB)
50	PH1-348	326TS	3545	460	3	Marathon	C=3
50	MHI-374	365T	1185	460	3	GE	C=3, Loc: RK2
50	MHI-162	405U	1175	220/440	3	GE	
60	MHI-144	326JM	3550	230/460	3	Marathon	Loc-RK2
60	PH1-063	364T	3545	460	3	-	Rebuilt by AC Electronics
60	PH1-130	364TS	3545	460	3	Reliance	Dbl Shaft
75	MHI-1008	365T	1760	230/460	3	Toshiba	C=2 Refurb
75	MHI-381	365T	1780	460	3	Reliance	C2
75	PH1-070	365TS	3555	460	3	Marathon XR1	
75	PH1-071	365TS	3555	460	3	Marathon XR1	
75	PH1-096	365TS	3555	460	3	Marathon XR1	Loc. MEC-RK1
75	PH1-120	405T	1185	230/460	3	US Motors	
75	PH1-350	405T	1190	460	3	GE	C=3
75	MHI-167	X444US	1780	208/440	3	Reliance	
100	PH1-100	404T	1775	230/460	3	US Motors	Loc. MEC-RK2
100	PH1-128	404T	1775	230/460	3	US Motors	Dbl Shaft
100	PH1-097	405T	1775	230/460	3	Reliance	Loc. MEC-RK1
<a href="#">100</a>	MHO-059	445U	1775	460	3	Allis Chalmers	[EB] Ref MEC-TH
125	PH1-094	444T	1785	460	3	GE	Loc. MEC-RK1
125	PH1-127	444T	1785	460	3	GE	
125	MHI-382	444T	1775	460	3	GE	C=2
125	MHI-288	444T	1780	460	3	Lincoln	C=3, w/8 strand pulley
125	MHI-198	444TS	3560	460	3	Westinghouse	Loc-RK4
125	PH1-358	445T	1180	460	3	Siemens	C=3

125	MHI-135	6325	1780	440	3	GE	w/5 strand pulley
150	PH1-353	445TS	1785	460	3	Marathon	C=1
150	PH1-118	449TS	885	460	3	GE	
<a href="#">200</a>	MHI-061	506U	1182	460	3	Westinghouse	[EB]
350	PH1-064	449T	1780	460	3	Pacemaker	Frame w/Jack Screws
450	PH1-355	50IIS	1786	460	3	Siemens	C=2
Servo	DH-224	OS	3000	120	3	GE Fanuc	Type: A06B-0313