

Explosion Proof Motors



- Meets all UL and CSA safety requirements
- Single and three phase motors
- Double shielded ball bearings
- Automatic overload protection or thermostat protected
- Double shielded ball bearings
- Includes explosion proof conduit box
- NEMA 1.0 or 1.15 service factor
- 1 year warranty
- 3 year warranty on premium efficient models

Applications:

These motors must be applied in accordance with the National Electrical Code, Article #500. Consult NFPA Publication 497M for a complete listing of explosive agents that are typically found in the environments that these motors are exposed to.



Application Notes

These motors must be applied in accordance with the National Electrical Code, Article #500.

A partial listing of explosive agents is noted below. Consult NFPA Publication 497M for a complete listing.

Please note subheads above each column for qualifications of LEESON motors.

Features:

- Meets UL and CSA safety requirements
- Automatic overload protected
- Explosion rated conduit box included
- Internal mounted capacitors
- Double shielded ball bearings
- Meets temperature code T3B

Rating Information:

Division I areas are environments where a hazard is present continuously or would be subject to fire or explosion if the hazard was present as a result of an accident or uncommon occurrence.

Division II areas are environments where the threat of fire or explosion is not normally present and not likely to result in the event of an abnormal occurrence.

Application Notes:

Class I

Group A: Acetylene

Group B: Butadiene, ethylene oxide, hydrogen, propylene oxide, manufactured gases containing more than 30% hydrogen by volume.

Group C: Acetaldehyde, cyclopropane, diethyl ether, ethylene.

Group D: Acetone, acrylonitrile, ammonia, benzene, butane, ethanol, ethylene dichloride, gasoline, hexane, isoprene, methane (natural gas), methanol, naphtha, propane, propylene, styrene, toluene, vinyl acetate, vinyl chloride, xylene.

Class II

Group E: Aluminum, magnesium and other metal dusts with similar characteristics.

Group F: Carbon black, coke or coal dust.

Group G: Flour, starch or grain dust.

Note: No LEESON motors are listed for Class I, Group A or B.

Explosion-Proof Motors

Single Phase - Rigid Base

Division I, Division II, Class I, Groups C & D - Class II, Groups F & G - W/Conduit Box

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/3	1800	56	111074.00	✓
1/2	1800	56H	111084.00	✓
3/4	1800	56H	110934.00	✓
1	1800	56H	110961.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
A6C17EB20	35	115/208-230	Auto.	2.9	1.00	12.97	S, US, 12
A6C17XB22	41	115/208-230	Auto.	4.4	1.00	13.58	S, US, 6, 13
A6C17XB21	46	115/208-230	Auto.	5.5	1.00	14.08	S, US, 6, 13
A6C17XB20	47	115/208-230	Auto.	6.7	1.00	14.08	S, US, 6, 13

Note 12 - TENV

Specifications are subject to change without notice

♥ Note listing on inside back flap

Single Phase - C Face Less Base

Division I, Division II, Class I, Groups C & D - Class II, Groups F & G - W/Conduit Box

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/3	3600	56C	111095.00	✓
	1800	56C	111075.00	✓
1/2	3600	56C	111098.00	✓
	3600	56J	116188.00	✓
	1800	56C	111085.00	✓
3/4	3600	56C	111097.00	✓
	3600	56J	116186.00	✓
	1800	56C	111086.00	✓
1	3600	56C	111096.00	✓
	3600	56J	116185.00	✓
	1800	56C	110852.00	✓
1 1/2	3600	56C	114424.00	✓
	3600	56J	116183.00	✓
2	3600	56C	114425.00	✓
	3600	56J	116181.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
A6C34EC20	38	115/208-230	Auto.	2.2	1.00	13.44	S, US, 13
A6C17EC20	41	115/208-230	Auto.	2.9	1.00	12.97	S, US, 12
A6C34XC22	35	115/208-230	Auto.	4.2	1.00	13.44	S, US, 13
A6C34XC31	35	115/208-230	Auto.	3.8	1.00	13.96	S, US, 13
A6C17XC22	45	115/208-230	Auto.	4.4	1.00	13.94	S, US, 13
A6C34XC21	40	115/208-230	Auto.	5.0	1.00	13.96	S, US, 13
A6C34XC32	40	115/208-230	Auto.	5.0	1.00	14.46	S, US, 13
A6C17XC21	50	115/208-230	Auto.	5.5	1.00	14.44	S, US, 13
A6C34XC20	49	115/208-230	Auto.	6.2	1.00	14.44	S, US, 13
A6C34XC33	49	115/208-230	Auto.	6.0	1.00	14.96	S, US, 13
A6C17XC20	53	115/208-230	Auto.	6.7	1.00	14.44	S, US, 13
A6C34XC26	44	115/208-230	Auto.	8.5	1.00	14.96	S, US, 13
A6C34XC34	54	115/208-230	Auto.	8.5	1.00	14.95	S, US, 13
A6C34XC27	54	115/208-230	Auto.	10.5	1.00	14.94	S, US, 13
A6C34XC35	54	115/208-230	Auto.	10.5	1.00	15.45	S, US, 13

Note 12 - TENV

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♥ Note listing on inside back flap

Single Phase - C Face With Base

Division I, Division II, Class I, Groups C & D - Class II, Groups F & G - W/Conduit Box

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/3	3600	56C	116605.00	✓
	1800	56C	116606.00	✓
	1200	56C	116607.00	✓
1/2	3600	56C	116608.00	✓
	1800	56C	116609.00	✓
	1200	56HC	116610.00	✓
3/4	3600	56C	116611.00	✓
	1800	56C	116612.00	✓
1	3600	56C	116613.00	✓
	1800	56C	116614.00	✓
1 1/2	3600	56C	116615.00	✓
2	3600	56C	116616.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
A6C34XK7	39	115/208-230	Auto.	2.6	1.00	13.44	S, US, 13
A6C17XK33	42	115/208-230	Auto.	3.3	1.00	13.44	S, US, 13
A6C17XK31	45	115/208-230	Auto.	3.9	1.00	13.94	S, US, 6, 13
A6C34XK6	36	115/208-230	Auto.	3.8	1.00	13.44	S, US, 6, 13
A6C17XK32	46	115/208-230	Auto.	4.4	1.00	13.94	S, US, 6, 13
A6C17XK34	56	115/208-230	Auto.	4.7	1.00	14.94	S, US, 6, 13
A6C34XK5	41	115/208-230	Auto.	5.3	1.00	13.94	S, US, 6, 13
A6C17XK30	51	115/208-230	Auto.	5.5	1.00	14.44	S, US, 6, 13
A6C34XK4	50	115/208-230	Auto.	6.3	1.00	14.44	S, US, 6, 13
A6C17XK29	54	115/208-230	Auto.	6.7	1.00	14.44	S, US, 6, 13
A6C34XK3	45	115/208-230	Auto.	8.5	1.00	14.44	S, US, 6, 13
A6C34XK2	58	115/208-230	Auto.	10.5	1.00	14.94	S, US, 6, 13

Specifications are subject to change without notice

♥ Note listing on inside back flap

Explosion-Proof Motors

Three Phase - Rigid Base

Division I, Division II, Class I, Groups C & D - Class II, Groups F & G - W/Conduit Box

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/3	1800	56	111932.00	✓
	1800	56	117856.00	✓
	1200	56H	111940.00	✓
1/2	3600	56	111934.00	✓
	1800	56	111929.00	✓
	1800	56	117857.00	✓
	1200	56H	111938.00	✓
3/4	3600	56	111937.00	✓
	1800	56	111923.00	✓
	1800	56	117858.00	✓
1	3600	56	111942.00	✓
	1800	56H	111922.00	✓
	1800	56H	117848.00	✓
1 1/2	3600	143T	121914.00	✓
	1800	56H	117849.00	✓
	1800	145T	121915.00	✓
	1800	145T	122024.00	✓
2	3600	145T	121916.00	✓
	1800	145T	121917.00	✓
	1800	145T	122025.00	✓
3	3600	145T	121918.00	✓

Green items are Premium Efficient

Note 12 - TENV

Specifications are subject to change without notice

Three Phase - C Face Less Base

Division I, Division II, Class I, Groups C & D - Class II, Groups F & G - W/Conduit Box

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/3	3600	56C	111944.00	✓
	1800	56C	111931.00	✓
	1800	56C	117860.00	✓
1/2	3600	56C	111933.00	✓
	3600	56J	116187.00	✓
	1800	56C	111930.00	✓
	1800	56C	117852.00	✓
3/4	3600	56C	111936.00	✓
	1800	56C	111935.00	✓
	1800	56C	117853.00	✓
1	3600	56C	111943.00	✓
	3600	56J	116184.00	✓
	1800	56C	111926.00	✓
	1800	56C	117854.00	✓
1 1/2	3600	56C	111939.00	✓
	3600	56J	116182.00	✓
	1800	56C	111941.00	✓
	1800	56C	117855.00	✓
2	3600	56C	113971.00	✓
	3600	56J	116180.00	✓
	1800	145TC	G121178.00	✓
	1800	145TC	122023.00	✓
3	3600	56C	114419.00	✓
	1800	182TC	G825116.00	✓
5	3600	184TC	G825190.00	✓
	1800	184TC	G825128.00	✓
7 1/2	3600	213TC	G825188.00	C/A
	1800	213TC	G825192.00	C/A
10	3600	215TC	G825193.00	C/A
	1800	215TC	G825194.00	C/A
15	3600	254TC	G825195.00	C/A
	1800	254TC	G825196.00	C/A
20	3600	256TC	G825197.00	C/A
	1800	256TC	G825198.00	C/A

Note † - Explosion-proof motors are Class I, Group D—Class II, Groups F & G.

C/A - Check Availability

Note 12 - TENV

Specifications are subject to change without notice

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Notes
A6T17EB22	33	208-230/460	Auto	1.3	76.00	1.00	10.97	S, US, 12
C6T17EB38	33	208-230/460	T-Stats	1.3	76.00	1.00	10.97	S, US, 12
A6T11EB21	39	208-230/460	Auto	1.5	70.00	1.00	13.97	S, US, 12
A6T34EB22	39	208-230/460	Auto	1.6	82.50	1.00	12.47	S, US, 12
A6T17EB21	32	208-230/460	Auto	1.7	75.00	1.00	12.47	S, US, 12
C6T17EB39	32	208-230/460	T-Stats	1.7	75.00	1.00	12.47	S, US, 12
A6T11XB22	44	208-230/460	Auto	2.0	71.00	1.00	13.47	S, US, 6, 12
A6T34XB21	37	208-230/460	Auto	3.2	75.50	1.00	13.44	S, US, 13
A6T17XB21	38	208-230/460	Auto	3.0	75.00	1.00	13.94	S, US, 13
C6T17XB35	38	208-230/460	T-Stats	3.0	75.00	1.00	13.94	S, US, 13
A6T34XB20	34	208-230/460	Auto	3.6	77.00	1.00	13.44	S, US, 13
A6T17XB20	45	208-230/460	Auto	3.6	78.00	1.00	13.94	S, US, 6, 13
A6T17XB20	45	208-230/460	T-Stats	3.6	78.00	1.00	13.94	S, US, 6, 13
A143T34XB25	49	208-230/460	Auto	4.0	84.00	1.00	14.41	S, US, 13
A6T17XB27	58	208-230/460	T-Stats	4.8	80.00	1.15	14.41	S, US, 13
A145T17XB28	59	208-230/460	Auto	4.8	86.50	1.00	14.41	S, US, 13
C145T17XB31	59	208-230/460	T-Stats	4.8	86.50	1.00	14.41	S, US, 13
A145T34XB25	55	208-230/460	Auto	4.8	85.50	1.00	15.41	S, US, 13
C145T17XB27	60	208-230/460	Auto	5.8	86.50	1.00	15.41	S, US, 13
C145T17XB32	60	208-230/460	T-Stats	5.8	86.50	1.00	15.41	S, US, 13
U145T34XB26	56	208-230/460	T-Stats	4.8	86.50	1.00	15.91	S, US, 13

♥ Note listing on inside back flap



Explosion Proof Motors

Automotive Duty Motors

Pump Motors

Washguard Motors

Agricultural Motors

HVAC / Fan Motors

Special Voltage Motors

Definite Purpose Motors

Brake Motors

Explosion-Proof Motors

Three Phase - C Face With Base

Division I, Division II, Class I, Groups C & D; Class II, Groups F & G - W/Conduit Box

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/3	3600	56C	114625.00	✓
	1800	56C	114626.00	✓
	1800	56C	117859.00	✓
1/2	3600	56C	114627.00	✓
	1800	56C	114628.00	✓
	1800	56C	116190.00	✓
3/4	3600	56C	114629.00	✓
	1800	56C	114630.00	✓
	1800	56C	116191.00	✓
1	3600	56C	114631.00	✓
	1800	56C	114632.00	✓
	1800	56C	117850.00	✓
	1800	143TC	121919.00	✓
	11/2	3600	56C	114633.00
1800	56C	114634.00	✓	
	56C	117851.00	✓	
	145TC	121920.00	✓	
2	3600	56C	114635.00	✓
	1800	145TC	121921.00	✓
	1800	145TC	121922.00	✓
3	3600	56C	114636.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
A6T34EK1	33	208-230/460	Auto.	1.2	77.00	1.00	11.97	S, US, 12
A6T17EK7	38	208-230/460	Auto.	1.3	76.00	1.00	11.97	S, US, 12
C6T17EK11	38	208-230/460	T-Stat	1.3	76.00	1.00	11.97	S, US, 12
A6T34EK2	35	208-230/460	Auto.	1.6	82.50	1.00	12.47	S, US, 12
A6T17EK8	35	208-230/460	Auto.	1.7	75.00	1.00	12.47	S, US, 12
C6T17XK23	34	208-230/460	T-Stat	2.4	68.00	1.00	13.44	S, US, 13
A6T34XK2	33	208-230/460	Auto.	2.4	75.50	1.00	13.44	S, US, 13
A6T17XK11	42	208-230/460	Auto.	2.6	75.00	1.00	13.94	S, US, 13
C6T17XK24	38	208-230/460	T-Stat	3.0	75.50	1.00	13.44	S, US, 13
A6T34XK3	34	208-230/460	Auto.	3.2	77.00	1.00	13.44	S, US, 13
A6T17XK12	48	208-230/460	Auto.	3.2	85.50	1.00	14.50	S, US, 13
A6T17XK27	48	208-230/460	T-Stat	3.2	85.50	1.00	14.50	S, US, 13
C143T17XK3	44	208-230/460	T-Stat	3.0	82.50	1.00	14.50	S, US, 13
A6T34XK4	42	208-230/460	Auto.	4.2	81.50	1.00	13.94	S, US, 13
A6T17XK13	45	208-230/460	Auto.	4.4	80.00	1.00	15.94	S, US, 13
A6T17XK28	45	208-230/460	T-Stat	4.4	80.00	1.00	15.94	S, US, 13
C145T17XK6	58	208-230/460	T-Stat	4.8	86.50	1.15	16.00	S, US, 13
A6T34XK5	51	208-230/460	Auto.	5.6	78.80	1.00	13.94	S, US, 13
C145T17XK7	62	208-230/460	Auto.	5.8	86.50	1.00	15.02	S, US, 13
C145T17XK8	66	208-230/460	T-Stat	5.8	86.50	1.00	16.50	S, US, 13
A6T34XK6	62	208-230/460	Auto.	7.6	84.00	1.00	15.44	S, US, 13

Green items are Premium Efficient

♥ Note listing on inside back flap

Note 12 - TENV

Specifications are subject to change without notice

Three Phase - C Face With Rigid Base - ALL Cast Iron Construction

Division I, Division II, Class I, Group C & D; Class II, Groups F & G • W/Conduit Box

All Ratings Are Inverter Rated

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
3	3600	182TC	825125.00	✓
	1800	182TC	825126.00	✓
5	3600	184TC	825127.00	✓
	1800	184TC	825071.00	✓
7 1/2	3600	213TC	825072.00	✓
	1800	213TC	825073.00	✓
10	3600	215TC	825074.00	✓
	1800	215TC	825075.00	✓
15	3600	254TC	825076.00	✓
	1800	254TC	825077.00	✓
20	3600	256TC	825078.00	✓
	1800	256TC	825079.00	✓
25	3600	284TSC	825080.00	✓
	1800	284TC	825081.00	✓
30	1800	286TC	825082.00	✓
40	1800	324TC	825083.00	✓
50	1800	326TC	825084.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
182TTGN16508	95	230/460	T-Stat	7.6	87.50	1.15	17.62	C, US
182TTGN16529	96	230/460	T-Stat	7.8	90.20	1.15	17.60	C, US
184TTGN16503	130	230/460	T-Stat	12.0	88.50	1.15	17.62	C, US
184TTGN16537	130	230/460	T-Stat	12.8	90.20	1.15	17.60	C, US
213TTGN16507	143	230/460	T-Stat	18.0	90.20	1.15	20.68	C, US
213TTGN16526	143	230/460	T-Stat	18.6	91.70	1.15	20.68	C, US
215TTGN16505	160	230/460	T-Stat	23.0	91.70	1.15	20.68	C, US
215TTGN16526	160	230/460	T-Stat	25.0	91.70	1.15	20.68	C, US
254TTGN16507	245	230/460	T-Stat	34.6	91.70	1.15	24.02	C, US
254TTGN16540	246	230/460	T-Stat	36.0	92.40	1.15	24.02	C, US
256TTGN16513	271	230/460	T-Stat	46.0	91.00	1.15	25.77	C, US
256TTGN16543	273	230/460	T-Stat	49.0	93.00	1.15	25.77	C, US
284TSTGN16506	373	230/460	T-Stat	56.8	91.70	1.15	24.44	C, US
284TTGN16540	375	230/460	T-Stat	59.0	93.60	1.15	26.80	C, US
286TTGN16538	395	230/460	T-Stat	70.0	93.60	1.15	28.30	C, US
324TTGS1603	563	230/460	T-Stat	92.0	94.10	1.15	29.37	C, US
326TTGS16031	585	230/460	T-Stat	117.0	94.50	1.15	30.87	C, US

Green items are Premium Efficient

♥ Note listing on inside back flap

Specifications are subject to change without notice

All Ratings Are Inverter Rated

Explosion-Proof Motors

Three Phase - Rigid Base - All Cast Iron Construction

Division I, Division II, Class I, Groups C & D Class II, Groups F & G -

All Ratings Are Inverter Rated

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
3	1800	182T	825085.00	✓
5	3600	184T	825086.00	✓
	1800	184T	825087.00	✓
7 1/2	3600	213T	825088.00	✓
	1800	213T	825089.00	✓
10	3600	215T	825090.00	✓
	1800	215T	825091.00	✓
15	3600	254T	825092.00	✓
	1800	254T	825093.00	✓
20	3600	256T	825094.00	✓
	1800	256T	825095.00	✓
25	3600	284TS	825096.00	✓
	1800	284T	825097.00	✓
30	3600	286TS	825098.00	✓
	1800	286T	825099.00	✓
40	3600	324TS	825100.00	✓
	1800	324T	825101.00	✓
50	3600	326TS	825102.00	✓
	1800	326T	825103.00	✓
60	3600	364TS	825104.00	C/A
	1800	364T	825105.00	✓
75	3600	365TS	825106.00	✓
	1800	365T	825107.00	✓
100	3600	405TS	825108.00	C/A
	1800	405T	825109.00	C/A
125	3600	444TS	825110.00	C/A
	1800	444T	825111.00	C/A
150	3600	445TS	825112.00	C/A
	1800	445T	825113.00	C/A
200	3600	445TS	825114.00	C/A
	1800	445T	825115.00	C/A
250	3600	449TS	G825071.00	C/A
	1800	449T	G825072.00	C/A
300	1800	449T	G850818.00	C/A
350	1800	449T	G850819.00	C/A

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes
182TTGN16026	107	230/460	T-Stat	7.8	89.50	1.15	17.62	C, US
184TTGN16504	117	230/460	T-Stat	12.0	88.50	1.15	17.62	C, US
184TTGN16032	128	230/460	T-Stat	12.8	89.50	1.15	17.62	C, US
213TTGN16527	183	230/460	T-Stat	18.0	89.50	1.15	21.41	C, US
213TTGN16527	228	230/460	T-Stat	18.6	91.70	1.15	20.16	C, US
215TTGN16504	200	230/460	T-Stat	23.6	90.20	1.15	21.41	C, US
215TTGN16526	273	230/460	T-Stat	25.0	91.70	1.15	21.41	C, US
254TTGN16506	333	230/460	T-Stat	34.6	91.00	1.15	24.12	C, US
254TTGN16539	383	230/460	T-Stat	36.0	92.40	1.15	24.12	C, US
256TTGS16514	383	230/460	T-Stat	46.8	91.00	1.15	25.77	C, US
256TTGN16539	285	230/460	T-Stat	48.2	93.00	1.15	25.77	C, US
284TSGN16505	413	230/460	T-Stat	56.2	91.70	1.15	25.44	C, US
284TTGN16538	374	230/460	T-Stat	62.0	93.60	1.15	26.80	C, US
286TSTN16504	464	230/460	T-Stat	67.6	91.70	1.15	26.94	C, US
286TTGN16033	464	230/460	T-Stat	73.0	93.60	1.15	28.30	C, US
324TSTGS16002	515	230/460	T-Stat	94.0	92.40	1.15	27.87	C, US
324TTGS16037	535	230/460	T-Stat	95.0	94.10	1.15	29.37	C, US
326TSTGS16503	585	230/460	T-Stat	116.0	93.00	1.15	29.37	C, US
326TTGS16540	585	230/460	T-Stat	120.0	94.50	1.00	30.57	C, US
364TSTGS16504	890	230/460	T-Stat	134.0	93.60	1.15	29.88	C, US
364TTGS16035	992	230/460	T-Stat	138.0	95.00	1.15	32.00	C, US
365TSTGS16507	1025	230/460	T-Stat	168.0	93.60	1.15	30.88	C, US
365TTGS16541	1053	230/460	T-Stat	172.0	95.40	1.15	33.00	C, US
405TSTGS16002	1168	230/460	T-Stat	216.0	94.10	1.15	34.62	C, US
405TTGS16034	1322	230/460	T-Stat	226.0	95.40	1.15	37.62	C, US
444TSGN16503	1768	230/460	T-Stat	136.0	95.00	1.15	38.00	C, US
444TTGN16032	1822	460	T-Stat	141.0*	95.40	1.15	41.75	C, US
445TSTGN16002	2072	460	T-Stat	165.0*	95.00	1.15	38.00	C, US
445TTGN16035	2072	460	T-Stat	172.0*	95.80	1.15	43.69	C, US
445TSTGN16003	2332	460	T-Stat	222.0*	95.40	1.15	38.00	C, US
445TTGN16036	2275	460	T-Stat	226.0*	96.20	1.15	43.69	C, US
449TSTGS14004	2480	460	T-Stat	274.0*	95.40	1.00	48.14	C, US
449TTGS14041	2630	460	T-Stat	285.0*	95.00	1.00	51.85	C, US
449TTGS14046	3032	460	T-Stat	338.0*	95.40	1.00	51.85	C, US
449TTGS14047	3280	460	T-Stat	400.0*	95.40	1.00	51.85	C, US

These explosion-proof motors are not designed for vertical mounting.

♥ Note listing on inside back flap

Green items are Premium Efficient

* F.L. Amps @ 460 Volts

C/A - Check Availability

Specifications are subject to change without notice



Explosion Proof Motors

Automotive Duty Motors

Pump Motors

Washguard Motors

Agricultural Motors

HVAC / Fan Motors

Special Voltage Motors

Definite Purpose Motors

Brake Motors