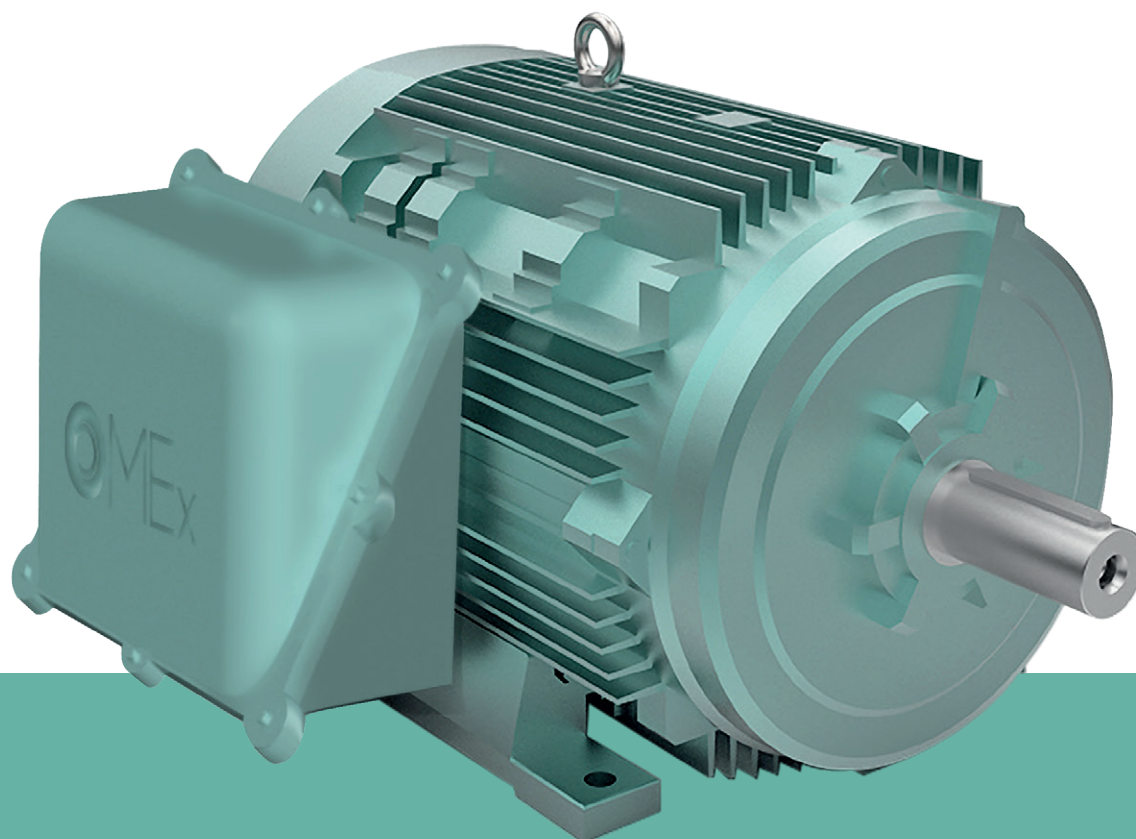




OMNEX

THREE PHASE NEMA FLAME-PROOF ELECTRIC MOTOR

www.omemotors.com





OMNEX

THREE PHASE NEMA FLAME-PROOF ELECTRIC MOTOR

www.omemotors.com

OMEX series of three phase Explosion-Proof motor is an axial ventilated, totally enclosed fan cooled, squirrel-caged motor.

OMEX motor stands out for its high efficiency, higher torque, higher overload capacity, lower noise, less vibration, larger temperature margin, better performance, easy to install and repair, longer lifespan and other advantages.

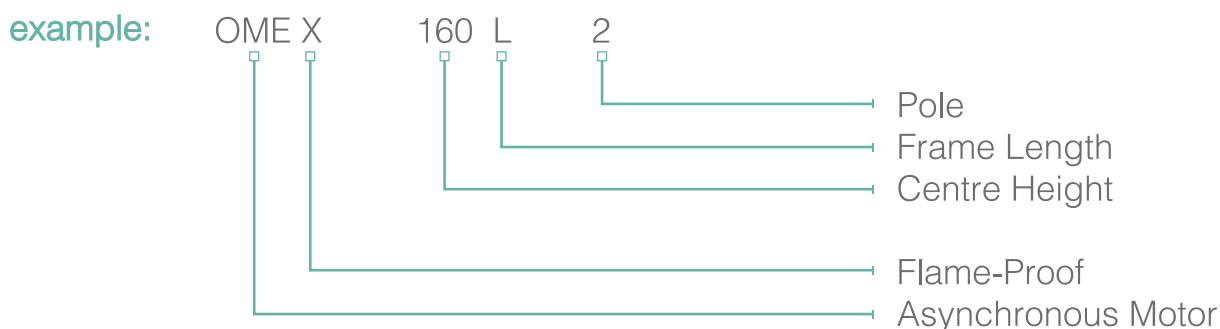
It has a rigid explosion-proof body, it is safe and reliable and esthetically beautiful.

The level of technology of the products is of the highest European standard.

The power levels and mounting dimension of these electric motors comply with IEC standards, corresponding to the German standard DIN42673.

OMEX series of Explosion-proof Asynchronous motors (frame sizes 63-355) are designed and manufactured according to IEC60079-0 2007.

Motor Identification Symbol:



Omex motors are used in:

- chemical industries
- petrochemical industries
- petroleum platforms
- oil pipelines
- gas pipelines
- pharmaceutical industries
- graphic industries
- thermal power stations
- on ships
- manufacturing industries
- in-shore and off-shore platforms

They are also used by system and equipment manufactures for:

- waste collection and treatment
- cereale, rice, sugar processing
- etc...

Omex main features:

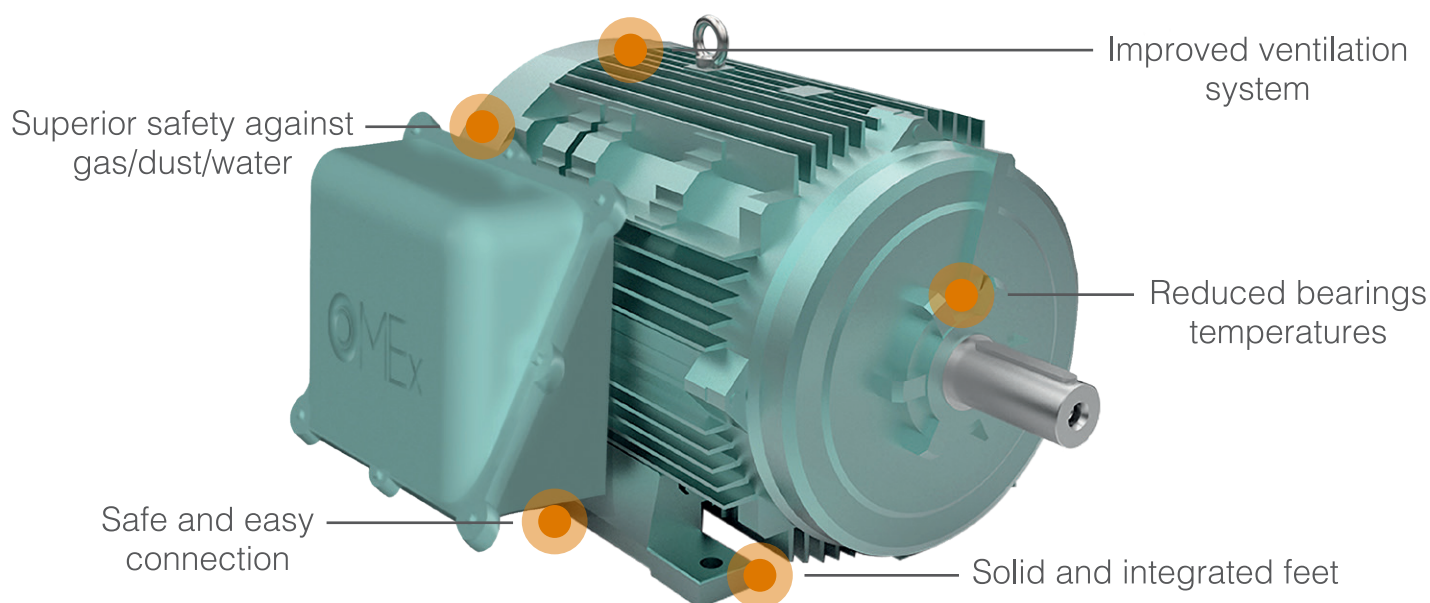
- Frame size from 80 to 355
- Cast iron casing
- Power from 0.75 to 315 kW
- Three-phase
- 1 speed
- Group IIB
- ATEX category
- Temperature class T4
- Protection IP55
- SKF ball bearings



II 2G Ex db IIB T4 Gb

II 2D Ex tb IIIC (125°) Db

NEMA SERIES THREE PHASE ELECTRIC MOTOR LOW VOLTAGE



High Performance • Energy Saving

EXPLOSION PROOF MOTORS

These explosion proof motors are designed and approved for application in hazardous environments having certain explosive gases or materials present. They are constructed to withstand an internal explosion of gases or vapors and to prevent ignition of gases or vapors surrounding them by any internal explosion.

Standard Features

- 3 phase, 60Hz, 230/460V, 575V
- All motors are NEMA design B, 1.15 S.F., F class insulation at 40°C ambient, continuous duty. IP55.
- Rigid cast-iron frame, terminal-box and fan cover provide excellent corrosion resistance, anti-vibration and stronger construction of mechanical characteristics.
- Rotor and shaft assembly is dynamically balanced to assure vibration free, reliable and quiet operation.
- Running vibration not exceed 0.1 in/sec peak velocity for 4P, 6P and 8P, and 0.12 in/sec peak velocity for 2P motors to meet or exceed NEMA standard.
- Oversized conduit box made of cast-iron provides ample space for connections; it can be rotated in 90° increments for convenient positioning.
- Non-sparking and corrosion resistant radial flow fan is quieter and more efficient.
- Polyurethane paint system stands up to corrosive environments.
- Stainless steel nameplate per NEMA standard.
- Altitude: up to 3,300 feet above sea level.

Leads

	140T 180T	Up to 150HP		200HP		320T And Below	360T And Below
		3600 (RPM)	1800/1200 (RPM)	3600 (RPM)	1800/1200 (RPM)		
Volt	230/460	230/460		460		575	
Lead	9	12	12	6	12	3	6
D.O.L.	YES	YES	YES	YES	YES	YES	YES
Y-Δ	N/A	YES	YES	YES	YES	N/A	YES
Part Winding	N/A	N/A	YES (230V)	N/A	YES	N/A	N/A

Performance data

Explosion Proof Cast Iron Frame
NEMA PREMIUM Efficiency
Totally Enclosed Fan Cooled, Squirrel Cage.
3-Phase, 60 Hz, 230/460 (Usable on 200V), 575Volts 1.15 S.F
Class F Insulation, 40Deg.C Ambient, NEMA Design B

Output Hp	Frame No.	Full Load Rpm	Current At 230v		575V	Torque			Efficiency (%)			Power Factor (%)		
			Full Load(A)	Locked Rotor(A)	Full Load(A)	Full Load (Lb-ft)	Locked Rotor(%)	Break Down(%)	100% Load(%)	75% Load(%)	50% Load(%)	100% Load(%)	75% Load(%)	50% Load(%)
0.75	143T	1150	2.8	18	1.2	3.4	265	305	82.0	81.5	80.0	61.5	52.5	40.0
1	143T	3450	2.7	23	1.1	1.5	250	310	77.0	77.0	75.0	88.0	83.0	74.0
	143T	1730	2.8	21	1.1	3.0	290	310	85.5	85.5	82.5	78.0	71.5	58.5
	145T	1140	3.4	21	1.4	4.6	255	300	82.5	82.5	80.0	66.0	58.0	45.5
1.5	143T	3470	3.8	32	1.5	2.3	250	310	84.0	84.0	83.5	88.0	84.0	75.5
	145T	1730	4.2	32	1.7	4.5	300	320	86.5	86.7	85.0	77.5	72.0	60.0
	182T	1165	4.8	35	1.9	6.8	270	280	87.5	87.8	85.5	68.0	60.0	46.0
2	145T	3475	5.0	48	2.0	3.0	250	315	85.5	85.8	84.5	88.0	86.0	77.0
	145T	1730	5.6	43	2.3	6.1	300	340	86.5	86.7	84.5	78.0	71.0	60.0
	184T	1165	5.8	46	2.3	9.0	250	310	88.5	88.7	86.5	73.0	65.5	53.0
3	182T	3505	7.2	64	2.9	4.5	210	290	86.5	86.7	85.0	90.0	87.0	80.0
	182T	1745	7.8	64	3.1	9.0	260	310	89.5	89.6	89.0	81.0	75.0	63.5
	213T	1170	8.6	60	3.5	13.5	240	300	89.5	89.7	87.0	73.0	66.5	53.0
5	184T	3505	11.6	92	4.7	7.5	210	300	88.5	88.8	87.5	90.5	88.0	81.0
	184T	1745	12.8	92	5.1	15.1	260	300	89.5	89.7	88.4	81.5	77.0	66.0
	215T	1170	13.8	92	5.5	22.5	240	300	89.5	89.8	87.5	76.0	71.0	60.0
7.5	213T	3500	18.0	127	7.2	11.3	200	270	89.5	89.8	88.8	88.0	85.5	79.0
	213T	1750	18.2	127	7.3	22.5	230	260	91.7	91.3	90.2	84.0	83.0	74.0
	254T	1170	20.2	127	8.1	33.7	200	240	91.0	91.3	90.8	76.0	72.0	61.5
10	215T	3500	23.0	162	9.2	15.0	220	270	90.2	90.4	89.3	89.0	87.0	83.5
	215T	1750	23.8	162	9.5	30.0	225	255	91.7	91.9	90.5	87.0	84.0	75.0
	256T	1170	26.4	162	10.6	44.9	200	240	91.0	91.4	91.0	79.0	74.5	65.0
15	254T	3510	34.6	232	13.8	22.5	210	270	91.0	91.0	90.2	90.0	90.0	86.0
	254T	1760	37.0	232	14.8	44.8	210	230	92.4	92.7	92.5	83.0	80.0	72.5
	284T	1170	38.8	232	15.5	67.3	210	230	91.7	91.9	90.2	80.0	75.5	66.3
20	256T	3510	46.0	290	18.4	29.9	210	280	91.0	91.4	90.5	90.0	90.0	87.5
	256T	1760	49.0	290	19.6	59.7	220	235	93.0	93.4	91.5	83.5	79.5	71.5
	286T	1170	51.0	290	20.4	89.8	210	225	91.7	92.1	90.8	81.0	78.0	70.0

Performance data

Output Hp	Frame No.	Full Load Rpm	Current At 230v		575V	Torque			Efficiency (%)			Power Factor (%)		
			Full Load(A)	Locked Rotor(A)	Full Load(A)	Full Load (Lb-ft)	Locked Rotor(%)	Break Down(%)	100% Load(%)	75% Load(%)	50% Load(%)	100% Load(%)	75% Load(%)	50% Load(%)
25	284TS	3520	57.4	365	23.0	37.3	230	250	91.7	91.7	91.4	90.5	90.0	87.0
	284T	1765	60.0	365	24.0	74.4	200	220	93.6	93.8	93.2	84.0	81.0	73.0
	324T	1175	60.4	365	24.2	111.8	210	250	93.0	93.1	92.2	85.0	81.0	71.0
30	286TS	3525	68.2	435	27.3	44.7	235	260	91.7	92.0	91.0	91.0	90.0	87.0
	286T	1765	72.0	435	28.8	89.3	200	230	93.6	93.9	92.5	84.0	81.5	75.0
	326T	1175	72.0	435	28.8	134.1	215	255	93.0	93.3	92.5	85.5	81.5	72.0
40	324TS	3530	93.4	580	37.4	59.5	180	240	92.4	92.7	91.8	88.0	87.0	83.0
	324T	1770	94.8	580	38.0	118.7	200	215	94.1	94.4	93.5	84.5	82.0	76.0
	364T	1180	96.0	580	38.4	178.1	200	220	94.1	94.3	93.3	84.0	82.0	75.0
50	326TS	3550	114	725	45.6	74.4	180	240	93.0	93.2	92.5	88.5	87.0	83.0
	326T	1770	118	725	47.2	148.4	200	220	94.5	94.8	94.5	84.5	82.5	75.0
	365T	1180	120	725	48.0	222.6	200	230	94.1	94.4	94.3	84.0	83.0	75.5
60	364TS	3565	136	870	54.4	88.5	160	220	93.6	93.8	93.5	89.0	86.0	80.5
	364T	1770	143	870	57.2	178.0	200	240	95.0	95.2	94.3	84.0	81.0	78.0
	404T	1180	148	870	59.2	267.1	200	240	94.5	94.6	94.3	82.0	79.5	72.0
75	365TS	3565	168	1085	67.2	110.6	160	220	93.6	93.7	92.6	89.0	87.5	83.5
	365T	1770	180	1085	72.0	222.6	200	240	95.4	95.3	94.5	84.0	81.4	75.5
	405T	1180	181	1085	72.4	333.8	200	240	94.5	94.8	94.0	83.0	80.5	73.0
100	405TS	3570	222	1450	89.0	148.4	160	240	94.1	93.5	92.4	88.5	87.0	82.5
	405T	1780	240	1450	96.0	295.9	200	220	95.4	95.3	93.5	83.0	81.0	74.0
	444T	1185	248	1450	99.0	445.1	200	250	95.0	95.1	94.2	80.5	78.0	70.5
125	444TS	3550	290	1815	116	184.9	160	220	95.0	94.7	93.5	86.5	84.5	77.0
	444T	1785	296	1815	118	369.9	180	230	95.4	95.0	93.5	84.0	81.0	73.5
	445T	1180	300	1815	120	556.4	200	240	95.0	95.0	94.5	80.5	76.5	67.5
150	445TS	3570	332	2170	133	221.9	160	220	95.0	94.6	93.6	89.0	88.0	83.5
	445T	1785	350	2170	140	442.6	180	220	95.8	95.7	95.1	85.0	83.0	77.5
	447T	1180	356	2170	142	667.7	200	240	95.8	96.0	95.1	83.5	81.0	73.5
200	447TS	3570	219	1450	175	295.1	160	220	95.4	95.0	93.7	89.5	85.5	79.0
	447T	1780	231	1450	178	590.1	180	210	96.2	96.4	95.5	85.0	83.0	77.0

Note:

1. The above are typical values based on test per IEEE-112 method B.
2. 200V usable on identified value.
3. For current at 460 volts, divide above 230V values by 2 All data subject to change without notice.

Fig.1

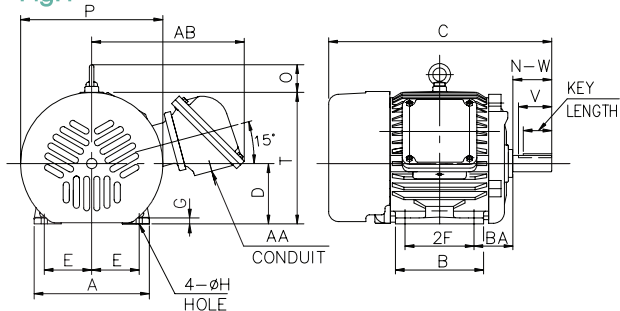


Fig.2

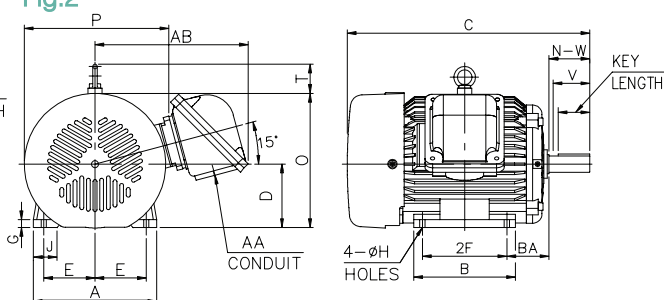


Fig.4

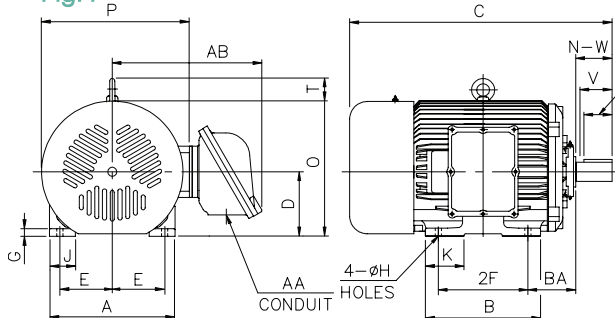
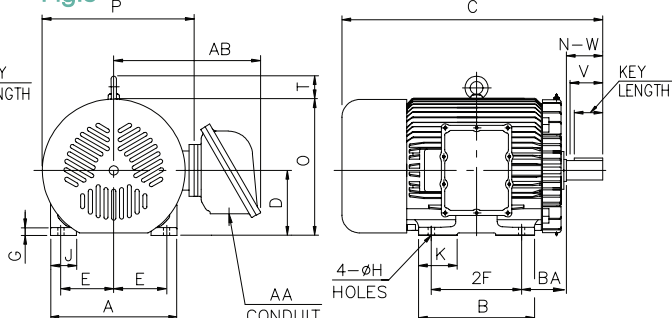


Fig.5



Frame No.	FIG. NO.	MOUNTING			BA	A	B	C	D	G	J	K	P	O + T
		E	2F	ØH										
143T	1	2.75	4.00	0.34	2.25	6.69	5.12	12.95	3.50	0.35	—	—	8.40	9.30
145T		2.75	5.00	0.34	2.25	6.69	6.10	13.94	3.50	0.35	—	—	8.40	9.30
182T		3.75	4.50	0.43	2.75	9.05	5.75	15.11	4.50	0.66	—	—	9.84	11.45
184T		3.75	5.50	0.43	2.75	9.05	6.69	16.09	4.50	0.66	—	—	9.84	11.45
213T	2	4.25	5.50	0.41	3.50	10.23	7.09	18.57	5.25	0.65	1.97	—	11.97	12.49
215T		4.25	7.00	0.41	3.50	10.23	8.39	20.11	5.25	0.65	1.97	—	11.97	12.49
254T	3	5.00	8.25	0.53	4.25	12.36	9.84	23.88	6.25	0.75	2.36	—	13.19	15.04
256T		5.00	10.00	0.53	4.25	12.36	11.81	25.61	6.25	0.75	2.36	—	13.19	15.04
284T	4	5.50	9.50	0.55	4.75	13.78	12.00	26.72	7.00	0.78	3.00	3.54	7.36	17.36
284TS		5.50	9.50	0.55	4.75	13.78	12.00	25.35	7.00	0.78	3.00	3.54	17.36	17.36
286T		5.50	11.00	0.55	4.75	13.78	13.50	28.22	7.00	0.78	3.00	3.54	17.36	17.36
286TS		5.50	11.00	0.55	4.75	13.78	13.50	26.85	7.00	0.78	3.00	3.54	17.36	17.36
324T		6.25	10.50	0.66	5.25	14.88	2.68	29.91	8.00	1.23	3.15	3.15	18.82	19.42
324TS		6.25	10.50	0.66	5.25	14.88	12.68	28.41	8.00	1.23	3.15	3.15	18.82	19.42
326T		6.25	12.00	0.66	5.25	14.88	14.17	31.41	8.00	1.23	3.15	3.15	18.82	19.42
326TS		6.25	12.00	0.66	5.25	14.88	14.17	29.91	8.00	1.23	3.15	3.15	18.82	19.42
364T	5	7.00	11.25	0.66	5.88	16.40	14.40	32.94	9.00	1.32	3.15	4.73	20.35	22.17
364TS		7.00	11.25	0.66	5.88	16.40	14.40	30.81	9.00	1.32	3.15	4.73	20.35	22.17
365T		7.00	12.25	0.66	5.88	16.40	15.40	33.92	9.00	1.32	3.15	4.73	20.35	22.17
365TS		7.00	12.25	0.66	5.88	16.40	15.40	31.79	9.00	1.32	3.15	4.73	20.35	22.17
404T	6	8.00	12.25	0.81	6.62	19.13	16.18	39.32	10.00	1.54	3.94	5.91	23.60	24.54
405T		8.00	13.75	0.81	6.62	19.13	17.68	40.81	10.00	1.54	3.94	5.91	23.60	24.54
405TS		8.00	13.75	0.81	6.62	19.13	17.68	37.81	10.00	1.54	3.94	5.91	23.60	24.54
444T		9.00	14.50	0.81	7.50	22.05	17.32	46.57	11.00	1.37	4.33	4.72	25.83	26.54
444TS		9.00	14.50	0.81	7.50	22.05	17.32	42.82	11.00	1.37	4.33	4.72	25.83	26.54
445T		9.00	16.50	0.81	7.50	22.05	19.29	48.58	11.00	1.37	4.33	4.72	25.83	26.54
445TS		9.00	16.50	0.81	7.50	22.05	19.29	44.83	11.00	1.37	4.33	4.72	25.83	26.54
447T		9.00	20.00	0.81	7.50	22.05	22.83	59.54	11.00	1.37	4.33	6.50	25.83	26.54
447TS		9.00	20.00	0.81	7.50	22.05	22.83	54.67	11.00	1.37	4.33	6.50	25.83	26.54

Fig.3

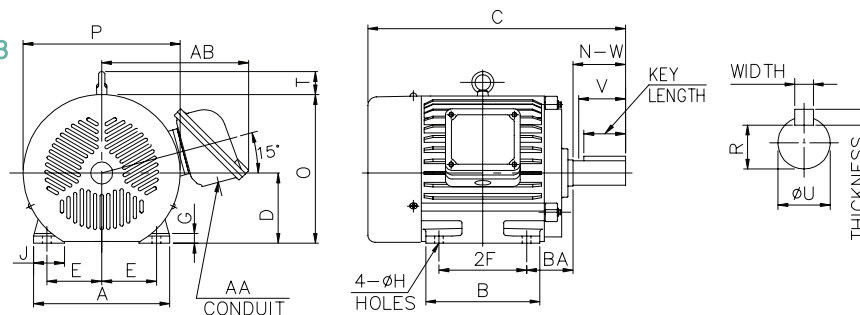
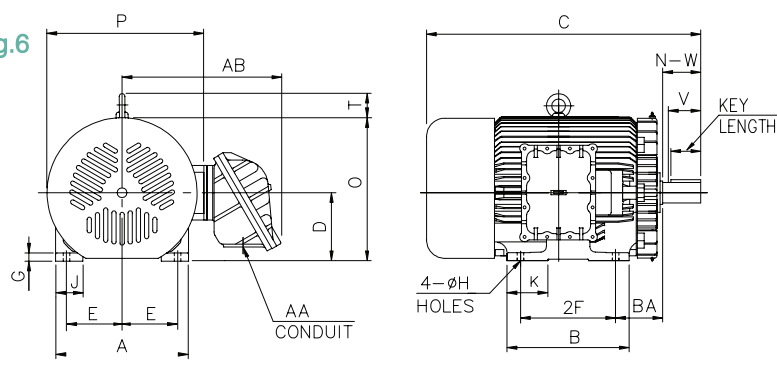
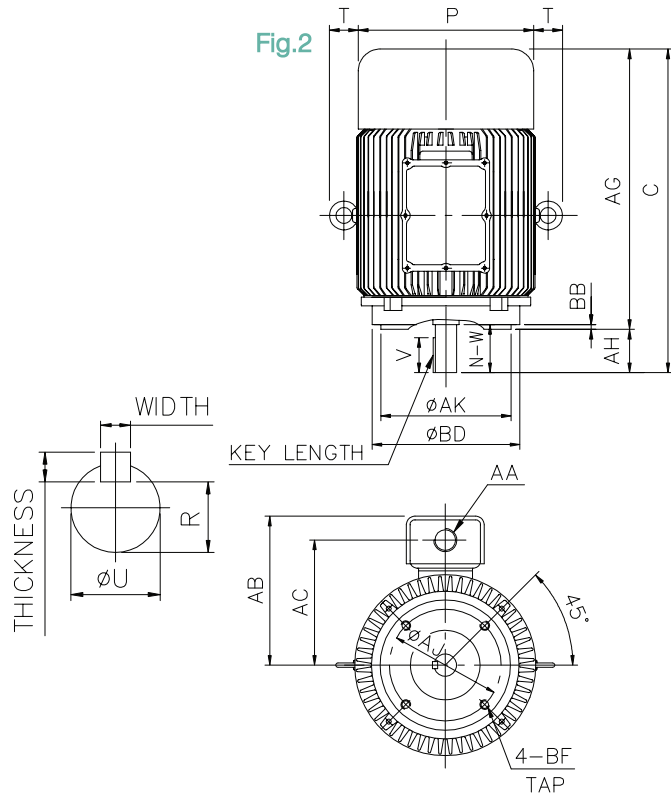
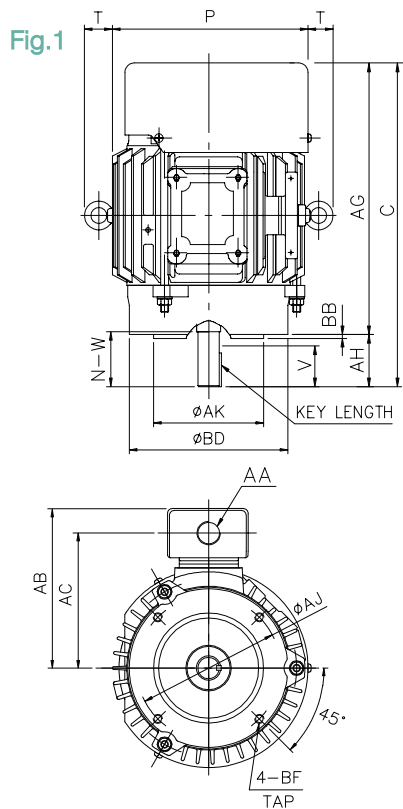


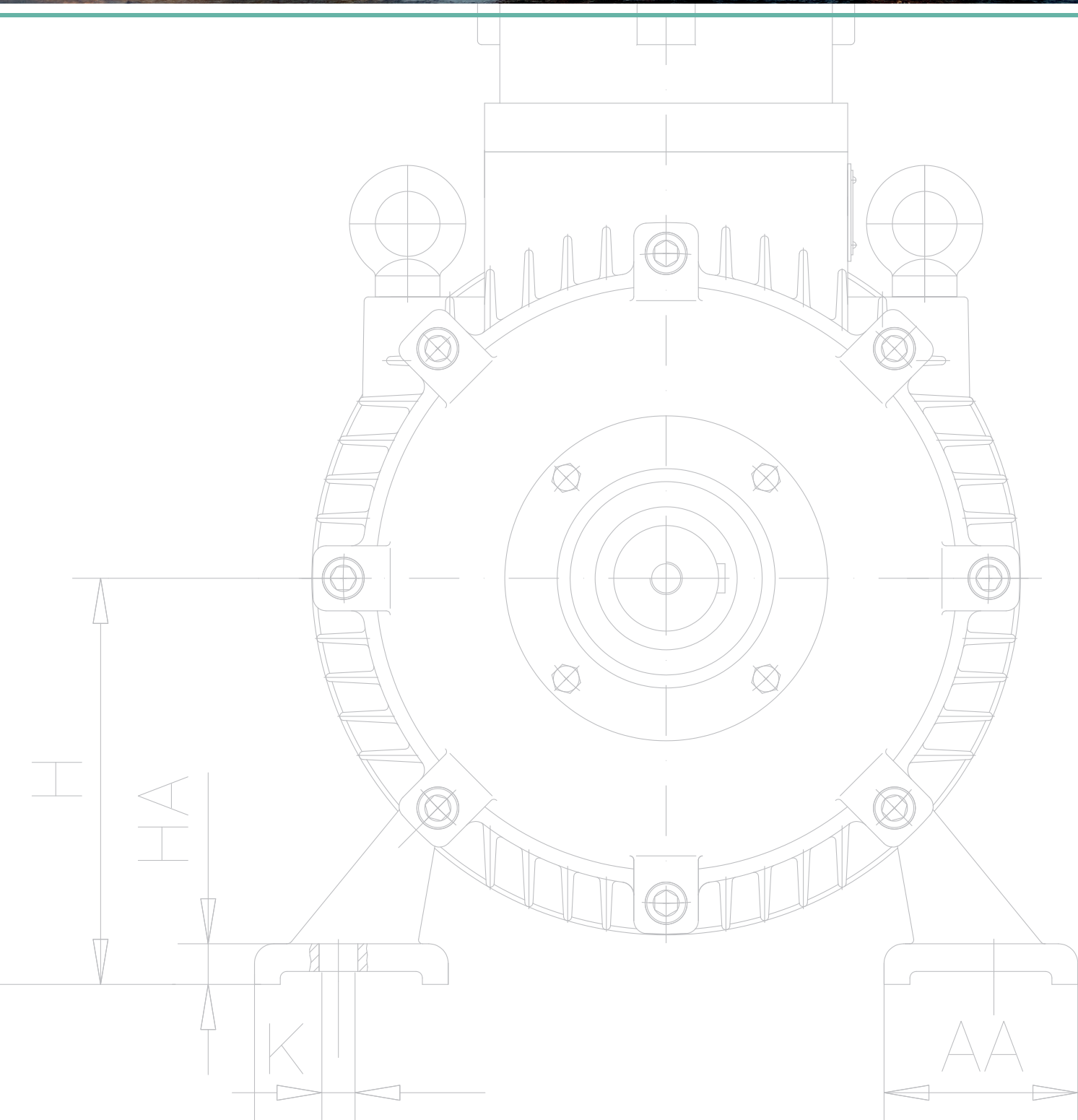
Fig.6



Key			Keyseat R	Conduit Box		Shaft Extension			Bearings		Appr.wt (LBS.)	Frame NO.
Width	Thickness	Length		AA	AB	N-W	ØU	V	Drive End	Opposite Drive End		
0.188	0.188	1.375	0.771	NPT3/4	8.74	2.25	0.875	2.20	6205ZZ	6205ZZ	86	143T
0.188	0.188	1.375	0.771	NPT3/4	8.74	2.25	0.875	2.20	6205ZZ	6205ZZ	95	145T
0.250	0.250	1.750	0.986	NPT1	9.57	2.75	1.125	2.70	6207ZZ	6206ZZ	146	182T
0.250	0.250	1.750	0.986	NPT1	9.57	2.75	1.125	2.70	6207ZZ	6206ZZ	169	184T
0.312	0.312	2.375	1.201	NPT1	12.69	3.38	1.375	3.30	6308ZZ	6208ZZ	249	213T
0.312	0.312	2.375	1.201	NPT1	12.69	3.38	1.375	3.30	6308ZZ	6208ZZ	280	215T
0.375	0.375	2.91	1.416	NPT1 1/4	12.75	4.00	1.625	3.90	6310ZZ	6208ZZ	392	254T
0.375	0.375	2.91	1.416	NPT1 1/4	12.75	4.00	1.625	3.90	6310ZZ	6208ZZ	453	256T
0.500	0.500	3.28	1.591	NPT1 1/2	17.52	4.62	1.875	4.50	6310	6310	600	284T
0.375	0.375	1.91	1.416	NPT1 1/2	17.52	3.25	1.625	3.20	6310C3	6310C3	589	284TS
0.500	0.500	3.28	1.591	NPT1 1/2	17.52	4.62	1.875	4.50	6310	6310	617	286T
0.375	0.375	1.91	1.416	NPT1 1/2	17.52	3.25	1.625	3.20	6310C3	6310C3	626	286TS
0.500	0.500	3.91	1.845	NPT2	18.31	5.25	2.125	5.00	6312	6312	790	324T
0.500	0.500	2.03	1.591	NPT2	18.31	3.75	1.875	3.50	6312C3	6312C3	804	324TS
0.500	0.500	3.91	1.845	NPT2	18.31	5.25	2.125	5.00	6312	6312	916	326T
0.500	0.500	2.03	1.591	NPT2	18.31	3.75	1.875	3.50	6312C3	6312C3	891	326TS
0.625	0.625	4.28	2.021	NPT3	20.20	5.88	2.375	5.75	6215	6312	1193	364T
0.500	0.500	2.03	1.591	NPT3	20.20	3.75	1.875	3.50	6312C3	6312C3	1074	364TS
0.625	0.625	4.28	2.021	NPT3	20.20	5.88	2.375	5.75	6215	6312	1266	365T
0.500	0.500	2.03	1.591	NPT3	20.20	3.75	1.875	3.50	6312C3	6312C3	1125	365TS
0.750	0.750	5.65	2.450	NPT3	23.03	7.25	2.875	7.00	6318	6313	1425	404T
0.750	0.750	5.65	2.450	NPT3	23.03	7.25	2.875	7.00	6318	6313	1755	405T
0.500	0.500	2.78	1.845	NPT3	23.03	4.25	2.125	4.00	6313C3	6313C3	1722	405TS
0.875	0.875	6.91	2.880	NPT3	24.02	8.50	3.375	8.25	6320	6318	2274	444T
0.625	0.625	3.000	2.021	NPT3	24.02	4.75	2.375	4.50	6314C3	6314C3	2233	444TS
0.875	0.875	6.91	2.880	NPT3	24.02	8.50	3.375	8.25	6320	6318	2643	445T
0.625	0.625	3.000	2.021	NPT3	24.02	4.75	2.375	4.50	6314C3	6314C3	2291	445TS
0.875	0.875	8.50	2.880	NPT3 1/2	24.02	8.50	3.375	8.25	6320	6318	3110	447T
0.625	0.625	3.000	2.021	NPT3 1/2	24.02	4.75	2.375	4.50	6314C3	6314C3	2892	447TS



Frame No.	Fig No.	Mounting									Key			Shaft Extension				Conduit Box		Bearing			Appr. Wt (Lbs)
		BD	AK	AJ	BF	BB	AH	AG	C	P+2T	Width	Thick- Ness	Length	N-W	U	V	R	AB	AC	AA	Drive End	Opposite Drive End	
143TC	1	6.50	4.50	5.875	3/8-16	0.16	2.12	12.30	14.42	11.73	0.188	0.188	1.375	2.25	0.875	2.20	0.771	9.00	7.00	NPT3/4	6205ZZ	6205ZZ	86
145TC		6.50	4.50	5.875	3/8-16	0.16	2.12	12.30	14.42	11.73	0.188	0.188	1.375	2.25	0.875	2.20	0.771	9.00	7.00	NPT3/4	6205ZZ	6205ZZ	95
182TC		9.00	8.50	7.250	1/2-13	0.25	2.62	14.30	16.92	13.90	0.250	0.250	1.750	2.75	1.125	2.70	0.984	9.57	7.60	NPT1	6207ZZ	6206ZZ	146
184TC		9.00	8.50	7.250	1/2-13	0.25	2.62	14.30	16.92	13.90	0.250	0.250	1.750	2.75	1.125	2.70	0.984	9.57	7.60	NPT1	6207ZZ	6206ZZ	169
213TC	2	9.00	8.50	7.250	1/2-13	0.25	3.12	17.74	20.86	16.20	0.312	0.312	2.375	3.38	1.375	3.30	1.201	10.51	8.43	NPT1	6308ZZ	6208ZZ	249
215TC		9.00	8.50	7.250	1/2-13	0.25	3.12	17.74	20.86	16.20	0.312	0.312	2.375	3.38	1.375	3.30	1.201	10.51	8.43	NPT1	6308ZZ	6208ZZ	280
254TC		10.00	8.50	7.250	1/2-13	0.25	3.75	19.65	23.40	17.85	0.375	0.375	2.875	4.00	1.625	3.90	1.416	12.75	10.75	NPT11/4	6310ZZ	6208ZZ	392
256TC		10.00	8.50	7.250	1/2-13	0.25	3.75	19.65	23.40	17.85	0.375	0.375	2.875	4.00	1.625	3.90	1.416	12.75	10.75	NPT11/4	6310ZZ	6208ZZ	453
284TC		11.25	10.50	9.000	1/2-13	0.25	4.38	23.83	28.21	21.36	0.500	0.500	3.28	4.62	1.875	4.50	1.591	17.52	13.10	NPT11/2	6310	6310	600
284TSC		11.25	10.50	9.000	1/2-13	0.25	3.00	23.83	26.84	21.36	0.375	0.375	1.91	3.25	1.625	3.20	1.416	17.52	13.10	NPT11/2	6310C3	6310C3	589
286TC		11.25	10.50	9.000	1/2-13	0.25	4.38	23.83	28.21	21.36	0.500	0.500	3.28	4.62	1.875	4.50	1.591	17.52	13.10	NPT11/2	6310	6310	617
286TSC		11.25	10.50	9.000	1/2-13	0.25	3.00	23.83	26.84	21.36	0.375	0.375	1.91	3.25	1.625	3.20	1.416	17.52	13.10	NPT11/2	6310C3	6310C3	626
324TC		14.00	12.50	11.000	5/8-11	0.25	5.00	26.42	31.42	22.84	0.500	0.500	3.91	5.25	2.125	5.00	1.845	18.31	13.38	NPT2	63120	63120	790
324TSC		14.00	12.50	11.000	5/8-11	0.25	3.50	26.42	29.92	22.84	0.500	0.500	2.03	3.75	1.875	3.50	1.591	18.31	13.38	NPT2	6312C3	6312C3	804
326TC		14.00	12.50	11.000	5/8-11	0.25	5.00	26.42	31.42	22.84	0.500	0.500	3.91	5.25	2.125	5.00	1.845	18.31	13.38	NPT2	63120 6	63120	916
326TSC		14.00	12.50	11.000	5/8-11	0.25	3.50	26.42	29.92	22.84	0.500	0.500	2.03	3.75	1.875	3.50	1.591	18.31	13.38	NPT2	6312C3	6312C3	891
364TC		14.00	12.50	11.000	5/8-11	0.25	5.62	28.58	34.20	25.30	0.625	0.625	4.28	5.88	2.375	5.75	2.021	20.20	14.80	NPT3	6215	6312	1193
364TSC		14.00	12.50	11.000	5/8-11	0.25	3.50	28.58	32.08	25.30	0.500	0.500	2.03	3.75	1.875	3.50	1.591	20.20	14.80	NPT3 6	6312C3	6312C3	1074
365TC		14.00	12.50	11.000	5/8-11	0.25	5.62	28.58	34.20	25.30	0.625	0.625	4.28	5.88	2.375	5.75	2.021	20.20	14.80	NPT3	6215	6312	1266
365TSC		14.00	12.50	11.000	5/8-11	0.25	3.50	28.58	32.08	25.30	0.500	0.500	2.03	3.75	1.875	3.50	1.59	10.20	14.80	NPT3	6312C3	6312C3	1125



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