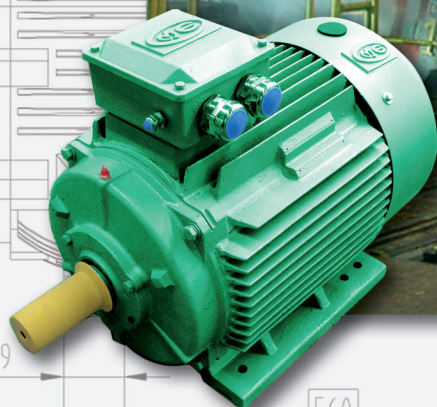
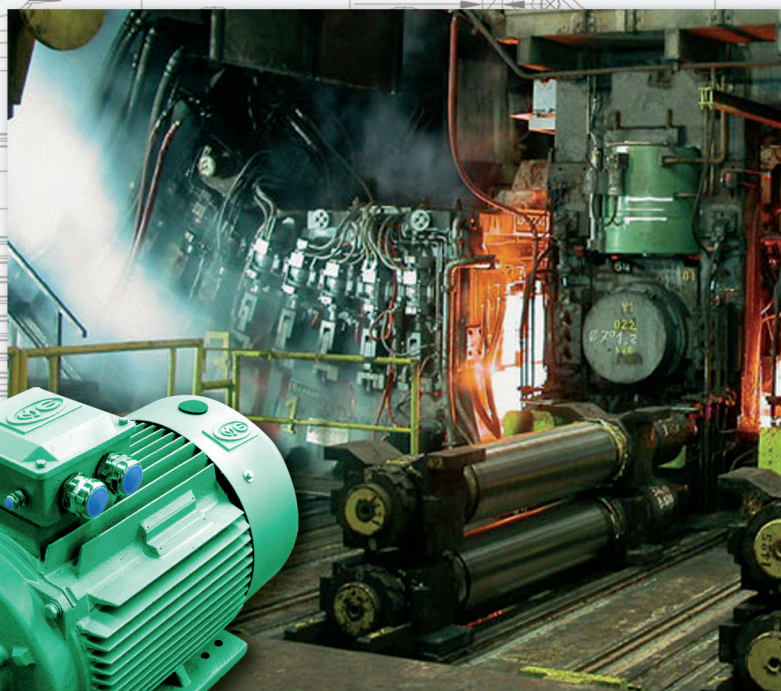




ELECTRIC MOTORS

Special Motors
Premium Efficiency IE3



ORSATTI
G R O U P

1. General introduction

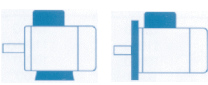
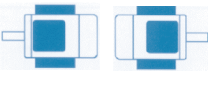
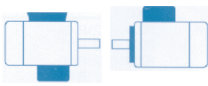
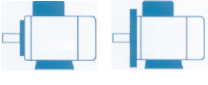
OME series three phase asynchronous motor is high efficiency electric motor with cast iron housing. Its indicators are in line with the European standard.

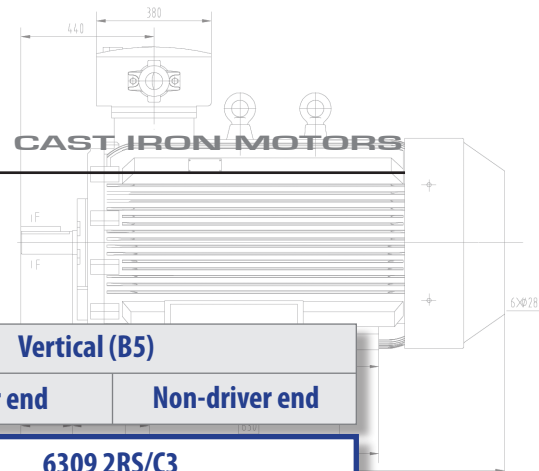
The high efficiency motor is for application of petroleum, chemical, metallurgical, cement and paper industries, especial suitable for a long time and at full capacity operation of fans, pumps, compressors, and other mechanical equipment.

Protection degree IP65, insulation Class F, temperature rise class B, duty S1, rated voltage 400/690-50HZ/60.

Operating condition: ambient temperature $-15^{\circ}+40^{\circ}$, above level $\leq 1000\text{m}$.

2. MOUNTING ARRANGEMENT

Types of Mounting	IEC34-7(1992)		Types of Mounting	IEC34-7(1992)	
	Code I	Code II		Code I	Code II
	IMB3	IM1001		IMV1	IM3001
	IMB5	IM3001		IMV3	IM3031
	IMB6	-		IMV5	IM1011
	IMB7	-		IMV6	IM1031
	IMB8	-		IMV15	IM2011
	IMB14	IM3601		IMV36	IM2031
	IMB34	IM2101		IMV18	IM3611
	IMB35	IM2001		-	-



3. BEARINGS (SKF)

Frame size	Poles	Horizontal (B3)		Vertical (B5)	
		Driver end	Non-driver end	Driver end	Non-driver end
160 ML	2/4/6/8	6309 2RS/C3		6309 2RS/C3	
180 ML	2/4/6/8	6311 2RS/C3		6311 2RS/C3	
200 ML	2/4/6/8	6312 2RS/C3		6312 2RS/C3	
225 SM	2	6312 2RS/C3		6312 2RS/C3	
	4/6/8	6313 2RS/C3		6313 2RS/C3	
250 M	2	6314/C3		6314/C3	7314B
	4/6/8	NU314E/C3	6314/C3	6314/C3	7314B
280 SM	2	6316/C3		6316/C3	7316B
	4/6/8	NU316E/C3	6316/C3	6316/C3	7316B
315 SML	2	6316/C3		6316/C3	7316B
	4/6/8	NU319E/C3	6319/C3	6319/C3	7319B
355 MLX	2	6319/C3		6319/C3	7319B
	4/6/8	NU322E/C3	6322/C3	6322/C3	7322B
400 ML	2	6319/C3		6319/C3	7319B
	4/6/8	NU326E/C3	6326/C3	6316/C3	7326B
450 ML	2	6319/C3		6319/C3	7319B
	4/6/8	NU328E/C3	6328/C3	6328/C3	7328B

4. VIBRATION

Size of motor housing	≤132		>132~225		>225	
r/min (synchronous speed)	600~1800	>1800~3600	600~1800	>1800~3600	600~1800	>1800~3600
Class of vibration	mm/s the r.m.s value of the vibration velocity					
N	1.8		2.8		3.5	
R	0.71	1.12	1.12	1.80	1.80	1.80
S	0.45	0.71	0.71	1.12	1.12	1.12

At no load the r.m.s values of the vibration velocity (i.e, the limits of vibration severity) of motors should not exceed the values of class. Specified in table class R.S. is available on requires.

5. NOISE

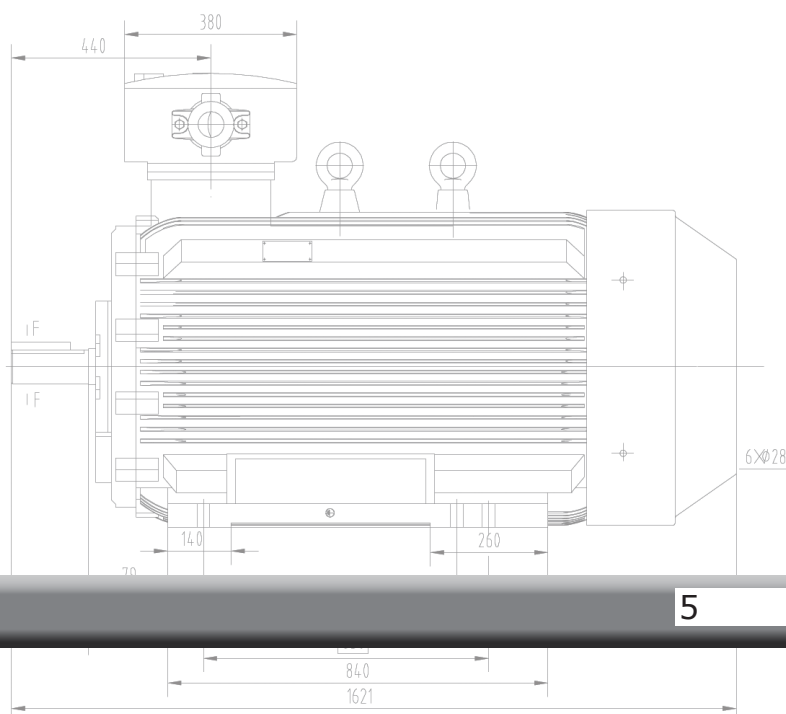
Sound pressure level LpA [dB(A)]-50Hz									
	Motor size	2 Pol.		4 Pol.		6 Pol.		8 Pol.	
		at no load		at no load		at no load		at no load	
		L pA	L WA	L pA	L WA	L pA	L WA	L pA	L WA
Size	160	70.6	86.0	59.6	75.0	57.6	73.0	52.6	68.0
	180	73.6	89.0	60.6	76.0	57.6	73.0	54.6	70.0
	200	76.6	92.0	63.6	79.0	60.6	76.0	57.6	73.0
	225	76.6	92.0	65.6	81.0	60.6	76.0	57.6	73.0
	250	77.6	93.0	65.6	81.0	62.6	78.0	59.6	75.0
	280	78.6	94.0	70.6	86.0	64.6	80.0	60.6	76.0
	315SM	80.6	96.0	77.6	93.0	69.6	85.0	66.6	82.0
	315L	83.6	99.0	81.6	97.0	69.6	85.0	66.6	82.0
	355	87.6	103.0	85.6	101.0	76.6	92.0	74.6	90.0

6. CLASSIFICATION OF DEGREE OF PROTECTION

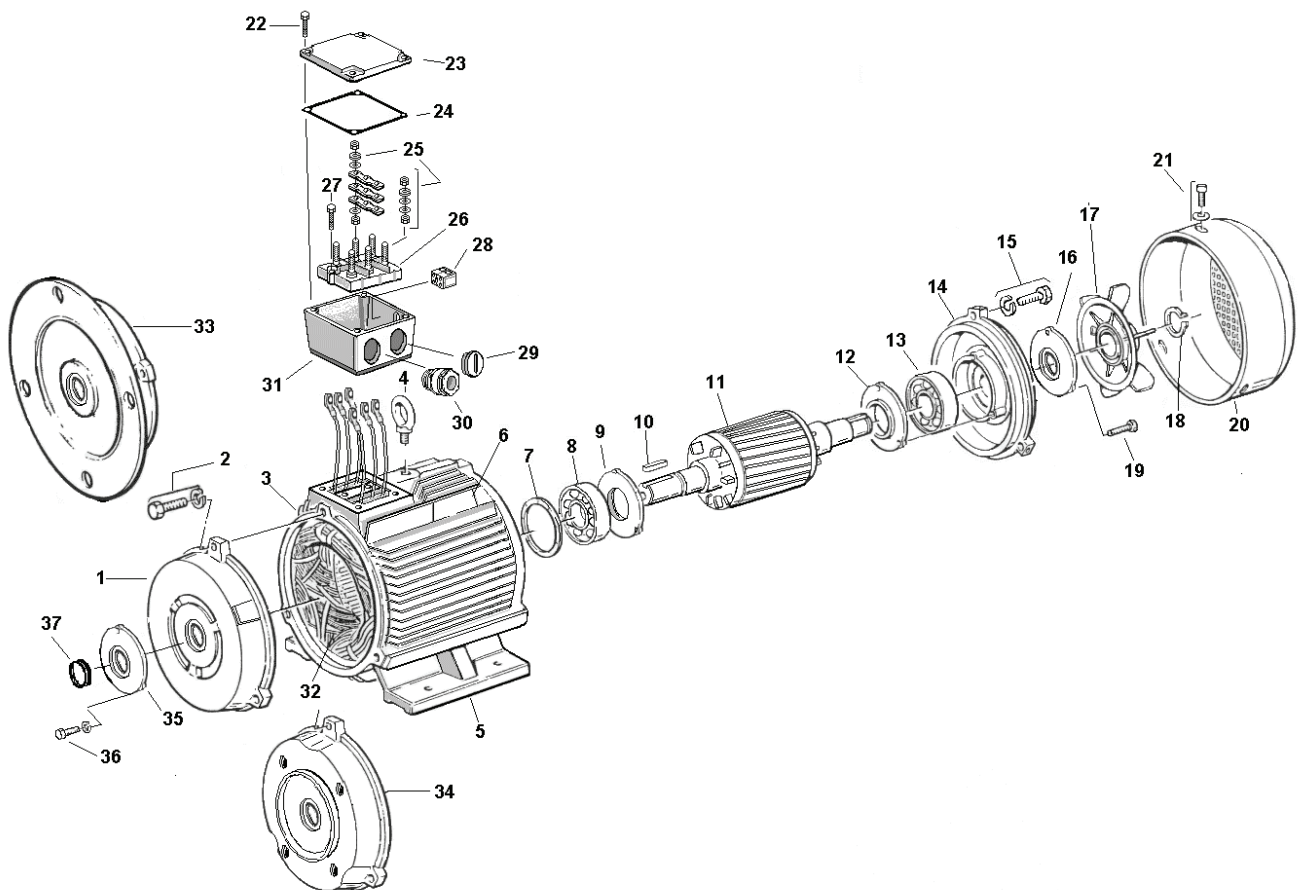
The main function is to avoid being subjected to an electric shock, coming into contact with the moving parts and to prevent that solid objects, oil and water can penetrate.

E'compliant and IEC34-5, EN 60529 European Standards; CEI 70-1 NATIONAL STANDARDS; INTERNATIONAL STANDARDS IEC 529.

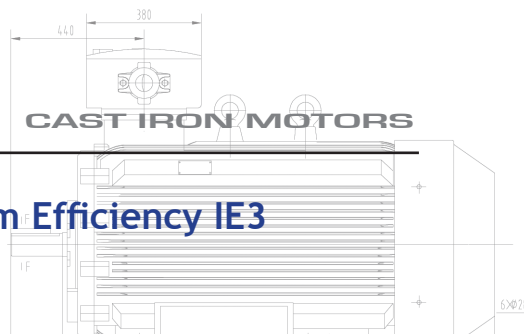
Protection against contact and foreign bodies		Protection against water	
IP 1st digit		IP 2st digit	
0	No protection	0	No protection
1	Large foreign bodies, diameter greater than or equal to 50 mm	1	Vertically falling drops of water
2	Medium-size foreign bodies, diameter greater than or equal to 12 mm	2	Obliquely falling drops of water up to 15° towards vertical
3	Small foreign bodies, diameter greater than or equal to 2.5 mm	3	Spray water up to 60° towards vertical
4	Grain-shaped foreign bodies, diameter greater than or equal to 1 mm	4	Splash water from all sides
5	Dust deposit	5	Jets of water
6	Ingress of dust	6	Powerful jets of water
		7	Partial immersion
		8	Immersion



7. SPARE PARTS



- | | |
|----------------------------|-------------------------------------|
| 1. SHIELD B30 | 20. COVER FAN |
| 2. FIXING BOLT END SHIELD | 21. FAN COVER SCREW |
| 3. STATOR FRAME | 22. TERMINAL BOX SCREW |
| 4. EYEBOLT | 23. TERMINAL BOX COVER |
| 5. FEET | 24. TERMINAL BOX GASKET |
| 6. NAMEPLATE | 25. CONNECTION FIXATION NUTS |
| 7. SPRING WHASHER | 26. TERMINAL BOARD |
| 8. BEARING D.E. | 27. TERMINAL BOARD HOLDER BOLT |
| 9. INNER BEARING CAP DE | 28. TERMINAL BLOCK PTC |
| 10. KEY | 29. BLINDER |
| 11. ROTOR | 30. CABLE GLAND |
| 12. INNER BEARING CAP NDE | 31. TERMINAL BOX BASE |
| 13. BEARING NDE | 32. WINDING |
| 14. SHIELD NDE | 33. FLANGE B5 |
| 15. FIXING BOLT SHIELD NDE | 34. FLANGE B1 |
| 16. OUTER BEARING CAP NDE | 35. BEARING CAP DE OUTSIDE |
| 17. FAN | 36. FIXING BOLT BEARING CAP OUTSIDE |
| 18. CIRCLIP | 37. GASKET |
| 19. BOLT BEARING CAP NDE | |



TECHNICAL DATA OME series Cast Iron Motors Premium Efficiency IE3

IP 65, IC 411, Insulation Class F, temperature rise Class B, 400V-50HZ

Method of calculation yields: (IEEE 112 B)

TYPE	Rated output	Current		Speed	Power factor	Efficiency			Torque Tn	Starting Current	Starting Torque	Pull-out Torque	Moment of Intertia	Weight (B3)
	Pn	400V	690V	r.p.m.	cos φ	100%	75%	50%						
	KW	A	A			η	η	η						
OME3-160MA-2	11	20,1	11,7	2920	0,90	91,2	91,5	90,6	36,0	7,5	2,5	3,1	0,03700	135
OME3-160MB-2	15	26,7	15,5	2935	0,91	92,0	92,0	91,1	48,8	7,3	2,7	3,8	0,04320	145
OME3-160L-2	18,5	33,5	19,4	2935	0,90	92,5	92,6	91,7	60,2	7,5	2,8	3,7	0,05250	156
OME3-180M-2	22	41,0	23,8	2930	0,90	92,8	92,4	92,3	71,7	7,7	2,8	3,5	0,07100	213
OME3-200LA-2	30	54,7	31,7	2950	0,91	93,6	93,1	92,8	97,1	7,8	2,6	3,5	0,11900	255
OME3-200LB-2	37	63,0	36,5	2950	0,90	93,8	93,6	93,6	119,8	7,5	2,7	3,5	0,13300	272
OME3-225M-2	45	76,5	44,3	2955	0,90	94,2	93,8	93,4	145,4	7,7	2,6	3,6	0,22100	325
OME3-250M-2	55	91,8	53,2	2960	0,90	94,8	94,7	93,8	177,4	7,5	2,4	2,7	0,30500	405
OME3-280S-2	75	127,8	74,1	2980	0,90	95,1	95,1	94,3	240,4	7,2	2,4	3,4	0,58400	525
OME3-280M-2	90	152,4	88,3	2975	0,90	95,2	95,2	94,4	288,9	7,2	2,3	3,2	0,66500	565
OME3-315S-2	110	183,8	106,6	2980	0,90	95,2	94,9	94,5	352,5	7	1,8	3,4	1,13000	933
OME3-315M-2	132	222,5	129,0	2980	0,90	95,4	95,4	95,0	423,0	7	1,8	3,3	1,75000	995
OME3-315LA-2	160	263,6	152,8	2980	0,89	95,6	95,6	94,9	512,8	6,9	2,2	3,3	2,01000	1123
OME3-315LB-2	200	337,3	195,5	2980	0,91	95,7	95,7	95,0	640,9	6,7	2,1	3,2	2,27000	1244
OME3-355M-2	250	411,3	238,4	2985	0,91	95,8	95,5	94,3	799,8	7,8	2,2	3,7	3,29600	1812
OME3-355L-2	315	523,2	303,3	2990	0,90	95,8	95,5	94,8	1.006,1	7,8	1,7	4,1	3,84900	1922

TYPE	Rated output	Current		Speed	Power factor	Efficiency			Torque Tn	Starting Current	Starting Torque	Pull-out Torque	Moment of Intertia	Weight (B3)
	Pn	400V	690V	r.p.m.	cos φ	100%	75%	50%						
	KW	A	A			η	η	η						
OME3-160M4	11	20,9	12,1	1465	0,82	91,5	91,5	89,9	71,7	7,2	2,1	3,0	0,07240	132
OME3-160L4	15	28,1	16,2	1465	0,82	92,3	92,5	91,9	97,8	7,8	2,2	3,1	0,09290	147
OME3-180M4	18,5	33,4	19,3	1465	0,85	92,6	91,9	91,1	120,6	7,2	2,2	3,1	0,13500	210
OME3-180L4	22	39,9	23,0	1465	0,85	93,1	92,9	92,7	143,4	7	2,1	3,1	0,13600	225
OME3-200L4	30	53,8	31,1	1475	0,88	93,8	93,7	92,8	194,2	7,2	2,4	3,2	0,24500	297
OME3-225S4	37	66,9	38,6	1480	0,86	94,0	94,1	92,3	238,8	6,8	2,2	3,0	0,39000	332
OME3-225M4	45	80,8	46,6	1480	0,86	94,2	94,3	93,0	290,4	7,2	2,4	3,2	0,45000	352
OME3-250M4	55	95,5	55,1	1475	0,88	94,6	94,6	93,5	356,1	6,6	2,4	3,2	0,64000	443
OME3-280S4	75	130,0	75,0	1485	0,87	95,1	94,9	93,9	482,3	6,6	2,4	3,1	1,04500	655
OME3-280M4	90	158,3	91,4	1485	0,86	95,3	95,0	94,6	578,8	7,1	2,3	2,7	1,39600	695
OME3-315S4	110	192,5	111,1	1490	0,88	95,5	94,4	94,4	705,0	6,2	1,9	2,9	2,98000	1012
OME3-315M4	132	229,8	132,6	1490	0,87	95,8	95,5	94,2	846,0	6,5	1,9	2,8	3,48000	1045
OME3-315LA4	160	274,3	158,3	1490	0,87	96,1	95,8	94,5	1.025,5	6,5	2,0	3,0	3,96000	1134
OME3-315LB4	200	341,6	197,2	1485	0,86	96,2	95,9	95,7	1.286,2	7,2	2,2	3,0	4,47000	1287

IP 65, IC 411, Insulation Class F, temperature rise Class B, 400V-50HZ

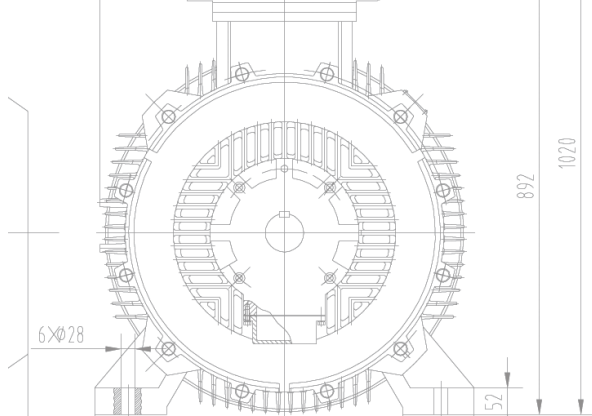
Method of calculation yields: (IEEE 112 B)

TYPE	Rated output	Current		Speed	Power factor	Efficiency			Torque Tn	Starting Current	Starting Torque	Pull-out Torque	Moment of Intertia	Weight (B3)
	Pn	400V	690V	r.p.m.	cos φ	100%	75%	50%	Nm	I st/In	Tst/Tn	Tmax/Tn	Kgm2	Kg
	KW	A	A			η	η	η						
OME3-355M-4	250	435,2	251,2	1490	0,86	96,2	95,9	95,8	1.602,3	6,2	1,5	2,9	7,16400	1866
OME3-355L-4	315	541,5	312,5	1490	0,87	96,2	95,9	95,7	2.019,0	6,9	2,1	3,2	8,70200	2065

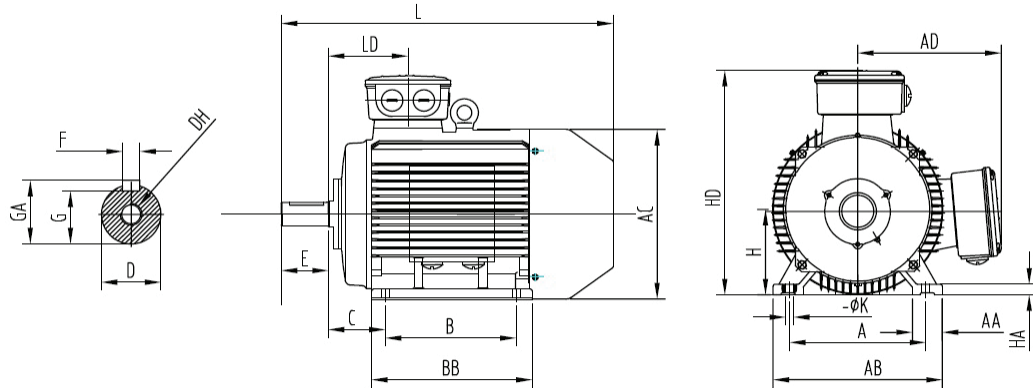
TYPE	Rated output	Current		Speed	Power factor	Efficiency			Torque Tn	Starting Current	Starting Torque	Pull-out Torque	Moment of Intertia	Weight (B3)
	Pn	400V	690V	r.p.m.	cos φ	100%	75%	50%	Nm	I st/In	Tst/Tn	Tmax/Tn	Kgm2	Kg
	KW	A	A			η	η	η						
OME3-160M6	7,5	16,0	9,2	970	0,77	89,2	88,6	87,9	73,8	6,1	2,1	2,3	0,08000	118
OME3-160L6	11	22,6	13,0	970	0,77	90,4	89,4	88,5	108,3	6,9	1,9	3,1	0,10800	135
OME3-180L6	15	29,6	17,1	970	0,80	91,3	91,5	90,1	147,7	6,5	2,1	3,0	0,16700	185
OME3-200LA6	18.5	35,3	20,4	975	0,82	91,8	91,1	91,0	181,2	6,7	2,1	3,2	0,30200	236
OME3-200LB6	22	41,6	24,0	975	0,81	92,3	92,1	91,1	215,5	7,1	2,1	3,1	0,34200	243
OME3-225M6	30	57,5	33,2	985	0,85	92,9	92,8	92,3	290,9	6,5	1,9	2,9	0,52500	296
OME3-250M6	37	65,9	38,0	985	0,85	93,4	93,1	92,5	358,7	6,9	1,9	3,1	0,80700	436
OME3-280S6	45	83,8	48,4	990	0,84	93,8	92,9	92,3	434,1	6,5	2,0	3,0	1,33400	565
OME3-280M6	55	99,6	57,5	990	0,84	94,2	94,3	93,4	530,6	7,1	2,1	3,0	1,59800	583
OME3-315S6	75	135,9	78,4	990	0,85	94,8	94,7	93,9	723,5	6,5	1,8	2,9	3,94000	923
OME3-315M6	90	162,8	94,0	990	0,85	95,1	94,8	94,1	868,2	6,6	2,0	2,8	4,58000	1008
OME3-315LA6	110	194,7	112,4	990	0,84	95,2	94,1	94,6	1.061,1	6,2	1,9	2,9	5,23000	1155
OME3-315LB6	132	228,9	132,1	990	0,85	95,5	95,2	94,7	1.273,3	6,1	2,0	2,9	5,54000	1195
OME3-355MA6	160	266,5	153,8	990	0,88	95,6	95,3	94,9	1.543,4	7,3	1,8	3,4	9,26600	1898
OME3-355MB6	200	333,8	192,7	995	0,87	95,7	95,4	95,0	1.919,6	7,2	1,7	3,4	10,7620	1988
OME3-355L6	250	406,7	234,7	995	0,87	95,8	95,5	95,3	2.399,5	7,1	1,6	3,3	12,8590	2118

Efficiency values are given according to IEC 60034-2-1; 2007

IE3 - class concern motors from 0.75KW to 375 KW.

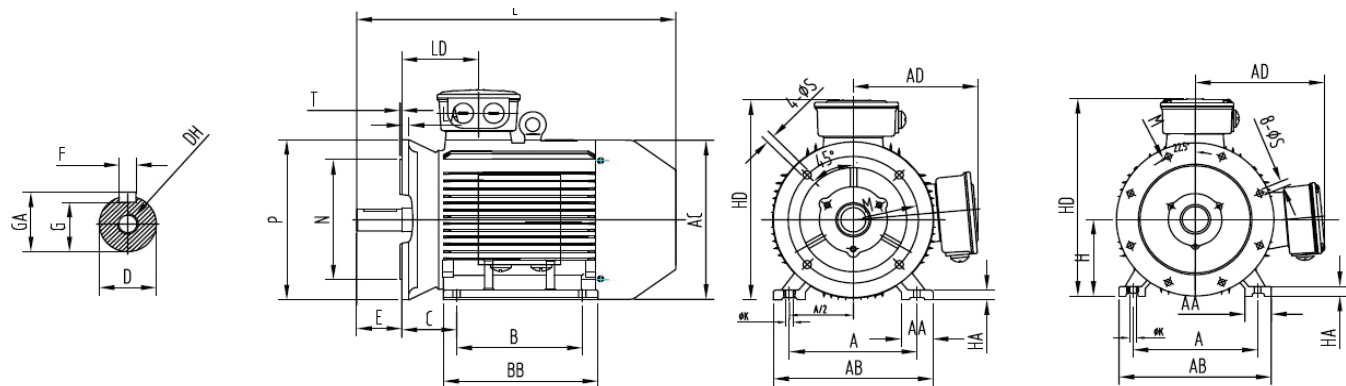


B 3 Mounting and overall dimensions

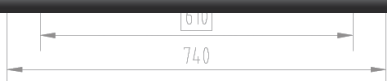
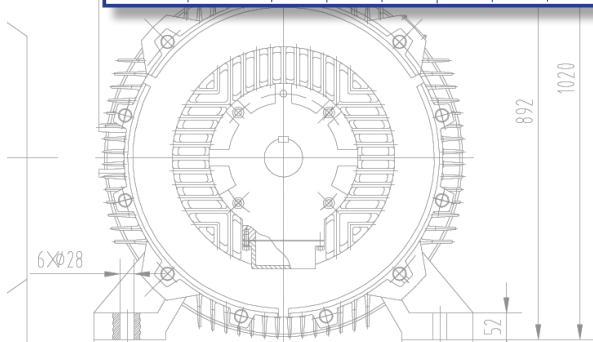


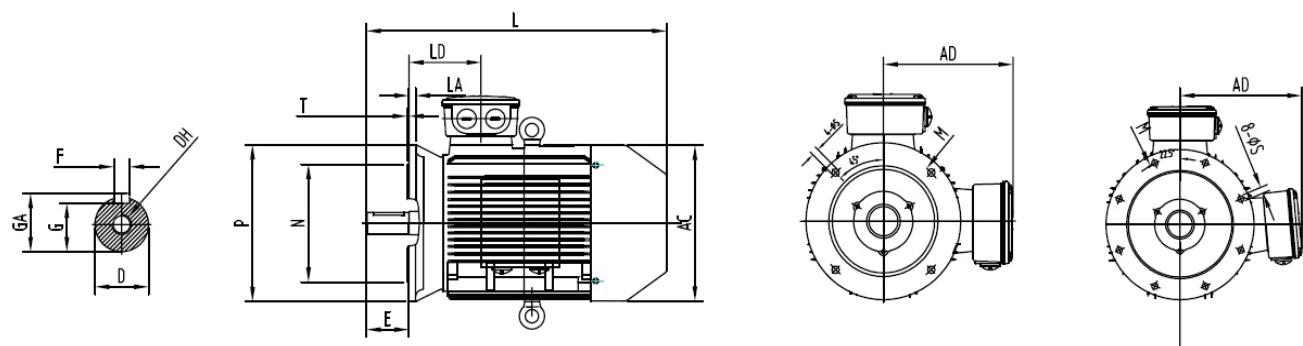
ENGINE DIMENS.	CAST IRON FRAME																					
	GENERAL ASSEMBLY SIZE DIMENSIONS																					
	POLES	A	B	B¹	C	D	E	F	G	H	K	DH	GA	AA	AB	AC	AD	HA	HD	BB	LD	L
160M	2~8	254	210	254	108	42	110	12	37	160	15	M16x36	45	65	320	330	285	20	440	304	149	652
160L	2~8	254	210	254	108	42	110	12	37	160	15	M16x36	45	65	320	330	285	20	440	304	149	652
180M	2,4	279	241	279	121	48	110	14	42,5	180	15	M16x36	51,5	70	355	380	310	22	470	355	161	720
180L	4-6-8	279	241	279	121	48	110	14	42,5	180	15	M16x36	51,5	70	355	380	310	22	470	355	161	720
200L	2~8	318	267	305	133	55	110	16	49	200	19	M20x42	59	70	395	420	335	25	525	375	186	778
225S	4,8	356	286	-	149	60	140	18	53	225	19	M20x42	64	75	435	470	335	25	580	370	189	815
225M	2	356	286	311	149	55	110	16	49	225	19	M20x42	59	75	435	470	370	28	580	395	189	820
	4~8	356	286	311	149	60	140	18	53	225	19	M20x42	64	75	435	470	370	28	580	395	189	845
250M	2	406	311	349	168	60	140	18	53	250	24	M20x42	64	80	490	510	380	30	635	445	207	915
	4~8	406	311	349	168	65	140	18	58	250	24	M20x42	69	80	490	510	380	30	635	445	207	915
280S	2	457	368	-	190	65	140	18	58	280	24	M20x42	69	85	550	550	410	35	698	490	215	978
	4~8	457	368	-	190	75	140	20	67,5	280	24	M20x42	79,5	85	550	550	410	35	698	490	215	978
280M	2	457	368	419	190	65	140	18	58	280	24	M20x42	69	85	550	580	410	35	698	540	215	985
	4~8	457	368	419	190	75	140	20	67,5	280	24	M20x42	79,5	85	550	580	410	35	698	540	215	1035
315S	2	508	406	-	216	65	140	18	58	315	28	M20x46	69	120	630	580	535	45	885	570	257	1185
	4~8	508	406	-	216	80	170	22	71	315	28	M20x46	85	120	630	580	535	45	885	570	257	1215
315ML	2	508	457	508	216	65	140	18	58	315	28	M20x46	69	120	630	645	535	45	885	680	257	1295
	4~8	508	457	508	216	80	170	22	71	315	28	M20x46	85	120	630	645	535	45	885	680	257	1325
355M	2	610	560	630	254	75	140	20	67,5	355	28	M20x46	79,5	120	730	720	700	52	1065	760	284	1495
	4~8	610	560	630	254	95	170	25	86	355	28	M20x46	100	120	730	720	700	52	1065	760	284	1525
355L	2	610	560	630	254	75	140	20	67,5	355	28	M20x46	79,5	120	730	720	700	52	1065	760	284	1495
	4~8	610	560	630	254	100	210	25	86	355	28	M20x46	100	120	730	720	700	52	1065	760	284	1525

B 35 Mounting and overall dimensions

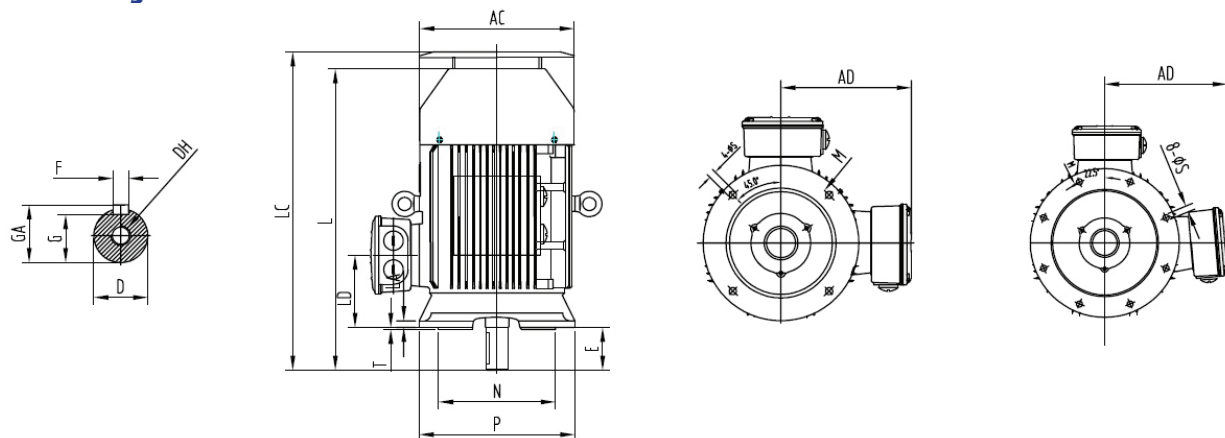


ENGINE DIMENS.	CAST IRON FRAME																					
	GENERAL ASSEMBLY SIZE DIMENSIONS																					
	POLES	A	B	B¹	C	D	E	F	G	H	K	DH	GA	AA	AB	AC	AD	HA	HD	BB	LD	L
160M	2~8	254	210	254	108	42	110	12	37	160	15	M16x36	45	65	320	330	285	20	440	304	149	652
160L	2~8	254	210	254	108	42	110	12	37	160	15	M16x36	45	65	320	330	285	20	440	304	149	652
180M	2,4	279	241	279	121	48	110	14	42,5	180	15	M16x36	51,5	70	355	380	310	22	470	355	161	720
180L	4-6-8	279	241	279	121	48	110	14	42,5	180	15	M16x36	51,5	70	355	380	310	22	470	355	161	720
200L	2~8	318	267	305	133	55	110	16	49	200	19	M20x42	59	70	395	420	335	25	525	375	186	778
225S	4,8	356	286	-	149	60	140	18	53	225	19	M20x42	64	75	435	470	335	25	580	370	189	815
225M	2	356	286	311	149	55	110	16	49	225	19	M20x42	59	75	435	470	370	28	580	395	189	820
	4~8	356	286	311	149	60	140	18	53	225	19	M20x42	64	75	435	470	370	28	580	395	189	845
250M	2	406	311	349	168	60	140	18	53	250	24	M20x42	64	80	490	510	380	30	635	445	207	915
	4~8	406	311	349	168	65	140	18	58	250	24	M20x42	69	80	490	510	380	30	635	445	207	915
280S	2	457	368	-	190	65	140	18	58	280	24	M20x42	69	85	550	550	410	35	698	490	215	978
	4~8	457	368	-	190	75	140	20	67,5	280	24	M20x42	79,5	85	550	550	410	35	698	490	215	978
280M	2	457	368	419	190	65	140	18	58	280	24	M20x42	69	85	550	580	410	35	698	540	215	985
	4~8	457	368	419	190	75	140	20	67,5	280	24	M20x42	79,5	85	550	580	410	35	698	540	215	1035
315S	2	508	406	-	216	65	140	18	58	315	28	M20x46	69	120	630	580	535	45	885	570	257	1185
	4~8	508	406	-	216	80	170	22	71	315	28	M20x46	85	120	630	580	535	45	885	570	257	1215
315ML	2	508	457	508	216	65	140	18	58	315	28	M20x46	69	120	630	645	535	45	885	680	257	1295
	4~8	508	457	508	216	80	170	22	71	315	28	M20x46	85	120	630	645	535	45	885	680	257	1325
355M	2	610	560	630	254	75	140	20	67,5	355	28	M20x46	79,5	120	730	720	700	52	1065	760	284	1495
	4~8	610	560	630	254	95	170	25	86	355	28	M20x46	100	120	730	720	700	52	1065	760	284	1525
355L	2	610	560	630	254	75	140	20	67,5	355	28	M20x46	79,5	120	730	720	700	52	1065	760	284	1495
	4~8	610	560	630	254	100	210	25	86	355	28	M20x46	100	120	730	720	700	52	1065	760	284	1525

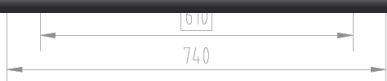
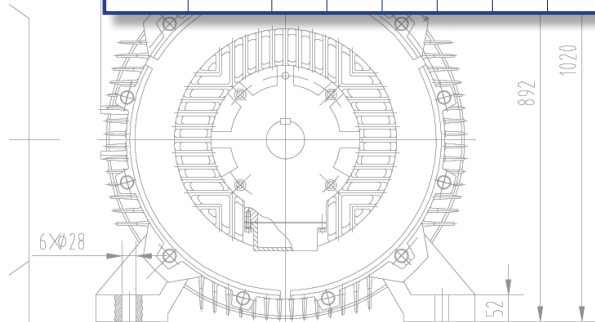


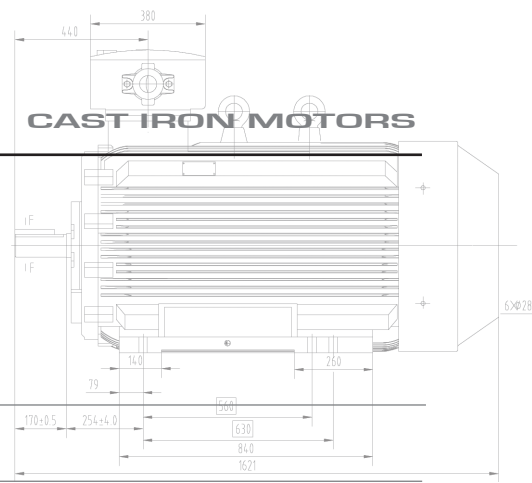


V 1 Mounting and overall dimensions

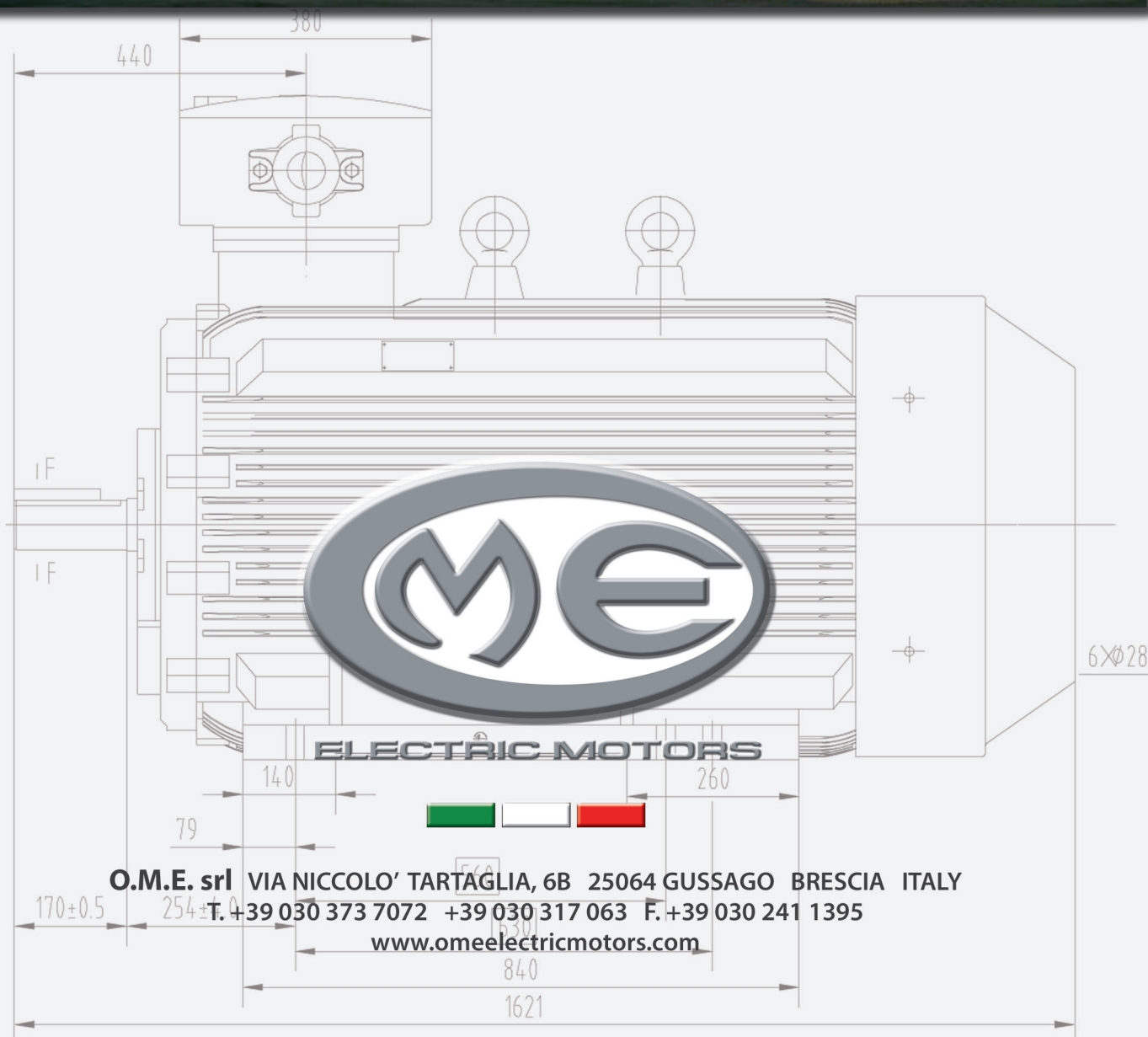


ENGINE DIMENS.	CAST IRON FRAME																				
	GENERAL ASSEMBLY SIZE DIMENSIONS																				
	POLES		D	E	F	G	M	N	P	S	T	DH	GA		AC		HD	LA	LD	L	LM
160M	2~8		42	110	12	37	300	250	350	4-Ø18.5	5	M16x36	45		330		440	15	149	652	667
160L	2~8		42	110	12	37	300	250	350	4-Ø18.5	5	M16x36	45		330		440	15	149	652	723
180M	2,4		48	110	14	42,5	300	250	350	4-Ø18.5	5	M16x36	51,5		380		470	15	161	720	760
180L	4~8		48	110	14	42,5	300	250	350	4-Ø18.5	5	M16x36	51,5		380		470	15	161	720	760
200L	2~8		55	110	16	49	350	300	400	4-Ø18.5	5	M20x42	59		420		525	17	186	778	845
225S	4,8		60	140	18	53	400	350	450	8-Ø18.5	5	M20x42	64		470		580	20	189	815	915
225M	2		55	110	16	49	400	350	450	8-Ø18.5	5	M20x42	59		470		580	20	189	820	910
	4~8		60	140	18	53	400	350	450	8-Ø18.5	5	M20x42	64		470		580	20	189	845	940
250M	2		60	140	18	53	500	450	550	8-Ø18.5	5	M20x42	64		510		635	22	207	915	1035
	4~8		65	140	18	58	500	450	550	8-Ø18.5	5	M20x42	69		510		635	22	207	915	1035
280S	2		65	140	18	58	500	450	550	8-Ø18.5	5	M20x42	69		550		698	22	215	978	1115
	4~8		75	140	20	67,5	500	450	550	8-Ø18.5	5	M20x42	79,5		580		698	22	215	978	1115
280M	2		65	140	18	58	500	450	550	8-Ø18.5	5	M20x42	69		580		698	22	215	985	1157
	4~8		75	140	20	67,5	500	450	550	8-Ø18.5	5	M20x42	79,5		580		698	22	215	1035	1157
315S	2		65	140	18	58	600	550	660	8-Ø24	6	M20x46	69		645		885	22	257	1185	1310
	4~8		80	170	22	71	600	550	660	8-Ø24	6	M20x46	85		645		885	22	257	1215	1340
315ML	2		65	140	18	58	600	550	660	8-Ø24	6	M20x46	69		645		885	22	257	1295	1425
	4~8		80	170	22	71	600	550	660	8-Ø24	6	M20x46	85		645		885	22	257	1325	1450
355M	2		75	140	20	67,5	740	680	800	8-Ø24	6	M20x46	79,5		720		1065	25	284	1495	1640
	4~8		95	170	25	86	740	680	800	8-Ø24	6	M20x46	100		720		1065	25	284	1525	1670
355L	2		75	140	20	67,5	740	680	800	8-Ø24	6	M20x46	79,5		720		1065	25	284	1495	1640
	4~8		95	170	25	86	740	680	800	8-Ø24	6	M20x46	100		720		1065	25	284	1525	1670





NOTE



O.M.E. srl VIA NICCOLO' TARTAGLIA, 6B 25064 GUSSAGO BRESCIA ITALY

T. +39 030 373 7072 +39 030 317 063 F. +39 030 241 1395

www.omeelectricmotors.com