

**Certified Company**

**LARGEST INDUSTRIAL  
AC INDUCTION ELECTRIC MOTORS &  
GEARBOX MANUFACTURERS**



# ABOUT US



## COMPANY PROFILE

Prime Tech Industries is more than 10+ years old company engaged in the manufacturing of a wide spectrum of products, using the state-of-the-art technology and incorporating top grade components. Our engineering expertise rests on developing a wide range of AC Motors like Electric AC motors, AC Torque Motors, which operate over a wide speed range, meanwhile keeping maximal torque per ampere and greater efficiency capabilities.

Our engineering expertise rests on developing a wide range of AC Motors like Electric AC motors, AC Torque Motors, which operate over a wide speed range, meanwhile keeping maximal torque per ampere and greater efficiency capabilities. AC Motors & DC Brake Motors, designed by us, give exemplary performance as go through a series of test for the validation of quality characteristics.

## WHY CHOOSE US

### Modern Technology

Modern Energy keeps on upgrading the equipment and technologies to match world standards in energy rental services.

### Affordable Price

Our Genset run with the lowest possible cost per kWh without compromising on quality. You rent the best-maintained Gensets at Modern Energy.

### Reliable Service

With a presence in more locations, 35+ skilled man power and a huge range of Foot Mounted , Flange Mouned & Face Mounted

## IN HOUSE FACILITIES

- Stamping and lamination facility
- Pressure Die Casting facility for Rotors and Motor Bodies
- Well equipped Tool Room
- New sophisticated product machinery with many CNCs

## OUR VISION

To be a global leader in innovative and energy-efficient industrial motor solutions that drive sustainable industrial growth.

## OUR MISSION

To design, manufacture, and deliver high-performance industrial motors that meet evolving customer needs through quality, reliability, and technological excellence.

## OUR GOAL

To consistently enhance product performance, expand our global reach, and lead the industry in customer satisfaction and innovation.

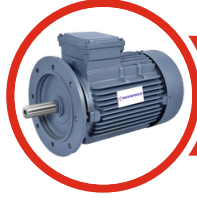


# OUR PRODUCT



**FOOT MOUNTED MOTORS**

**B3**



**FLANGE MOUNTED MOTORS**

**B5**

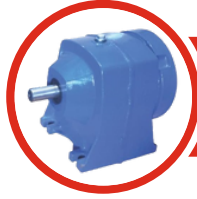


**FACE MOUNTED MOTORS**

**B14**



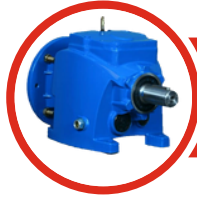
**SINGLE PHASE MOTORS**



**HELICAL GEAR BOX (FOOT)**

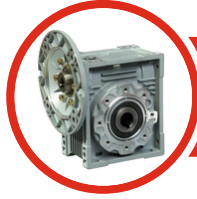


**HELICAL GEAR BOX (FLANGE)**



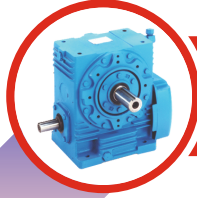
**HELICAL GEAR BOX**

**R SERIES**



**WORM GEAR BOX**

**NMRV SERIES**



**NU REDUCTION WORM  
GEAR BOX**



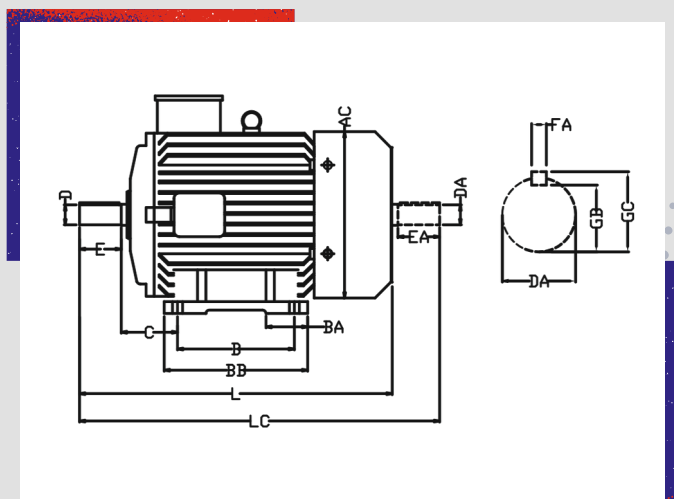
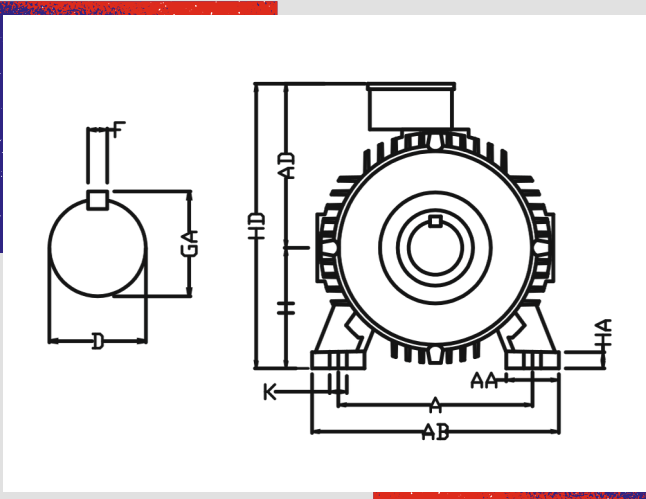
# FOOT MOUNTED MOTORS

## B3

- H.P. : 0.25 to 40.0
- I. Class : B & F
- RPM : 2800, 1500, 960, 720
- Duty : S1 - S4
- Mounting : Foot (B3)
- Enclosure : TEFC, TESC
- Frame : 63 to 180 L
- Protection: IP 55, IP 44



All Motor as per IS 12615 (2011)



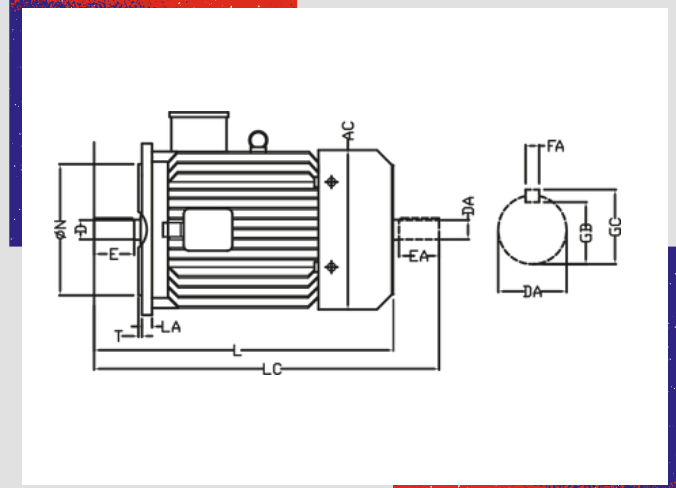
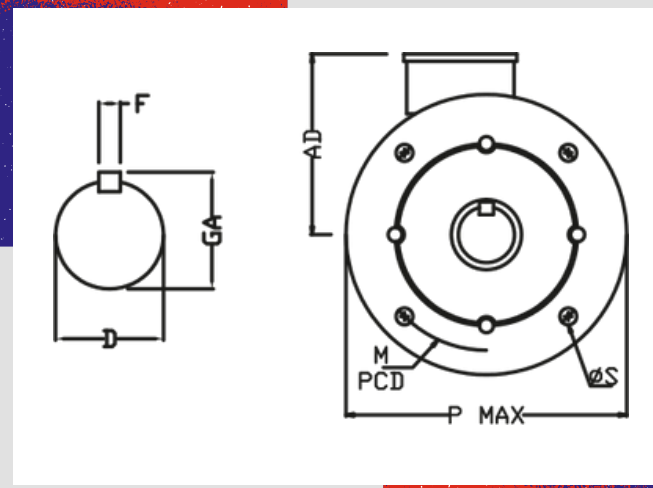
### HORIZONTAL FOOT MOUNTED MOTOR (B3 CONSTRUCTION)

FRAME SIZE	A	B	C	H	K	L	LO	AA	AB	AC	BA	AD	BB	HA	HD	D/DA	E/EA	F	G	GA	LC
56	90	71	36	56	M6	190	93	25	110	113	30	100	90	7	150	9	20	3	7.2	10.2	213
63	100	80	40	63	M7	210	105	25	123	127	30	110	100	8	175	11	23	4	8.5	12.5	236
71	112	90	45	71	M7	238	124	30	142	142	35	120	110	10	190	14	30	5	11.0	16.0	271
80	125	100	50	80	M10	270	140	35	155	160	40	130	124	12	160	19	40	6	15.5	21.5	315
90S	140	100	56	90	M10	303	156	40	175	180	45	140	130	13	230	24	50	8	20.0	27.0	357
90L	140	125	56	90	M10	328	170	40	175	180	50	140	155	13	230	24	50	8	20.0	27.0	382
100L	160	140	63	100	M12	370	185	40	195	205	55	165	170	14	260	28	60	8	24.0	31.0	435
112M	190	140	70	112	M12	385	200	45	225	228	60	175	180	15	290	28	60	8	24.0	31.0	448
132S	216	140	89	132	M12	470	238	60	265	260	80	200	175	22	335	38	80	10	33	41	560
132M	216	178	89	132	M12	508	258	60	265	260	80	200	215	22	335	38	80	10	33	41	598
160M	254	210	10	160	M15	581	323	70	315	330	90	230	265	25	390	42	110	12	37	45	695
160L	254	254	8	160	M15	625	345	70	315	330	90	230	310	25	390	42	110	12	37	45	739

- H.P. : 0.25 to 40.0
- I. Class : B & F
- RPM : 2800, 1500, 960, 720
- Duty : S1 - S4
- Mounting : Flange (B5)
- Enclosure : TEFC, TESC
- Frame : 63 to 180 L
- Protection: IP 55, IP 44



All Motor as per IS 12615 (2011)



### FLANGE MOUNTED MOTORS (B5 CONSTRUCTION)

FRAME SIZE	P MAX	MPCD	ΦN	ΦS	T	LA	L	LC	AD	D	E	F	GA
56	140	115	95	10	3.0	9	190	213	100	9	20	3	10.2
63	140	115	95	10	3.0	9	210	236	110	11	23	4	12.5
71	160	130	110	10	3.5	9	238	271	120	14	30	5	16.0
80	200	165	130	12	3.5	10	270	315	130	19	40	6	21.5
90S	200	165	130	12	3.5	10	303	357	140	24	50	8	27.0
90L	200	165	130	12	3.5	10	328	382	140	24	50	8	27.0
100L	250	215	180	15	4	12	370	435	165	28	60	8	31.0
112M	250	215	180	15	4	12	385	448	175	28	60	8	31.0
132S	300	265	230	15	4	12	470	560	200	38	80	10	41.0
132M	300	265	230	15	4	12	508	598	200	38	80	10	41.0
160M	350	300	250	19	5	13	581	695	230	42	110	12	45.0
160L	350	300	250	19	5	13	625	739	230	42	110	12	45.0



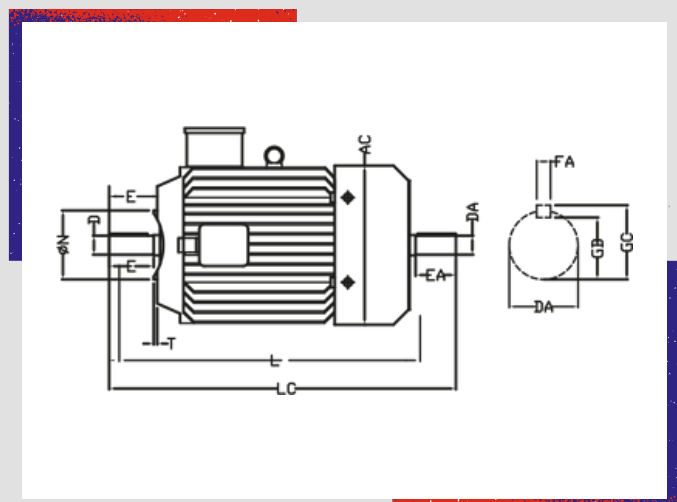
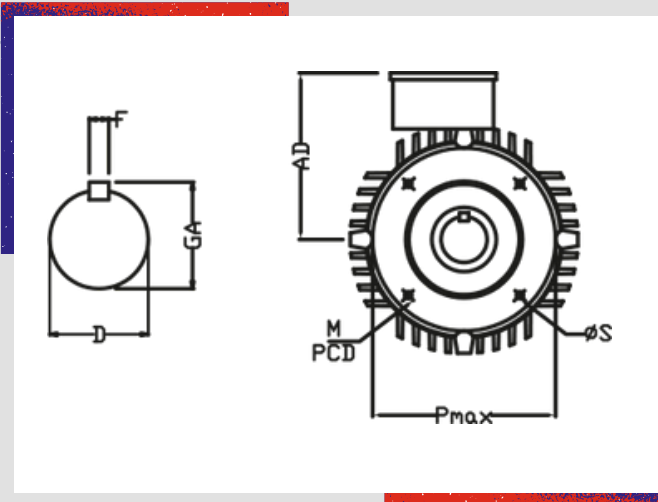
# FACE MOUNTED MOTORS

## B14

- H.P. : 0.25 to 40.0
- I. Class : B & F
- RPM : 2800, 1500, 960, 720
- Duty : S1 - S4
- Mounting : Face (B14)
- Enclosure : TEFC, TESC
- Frame : 63 to 132 M
- Protection: IP 55, IP 44



All Motor as per IS 12615 (2011)



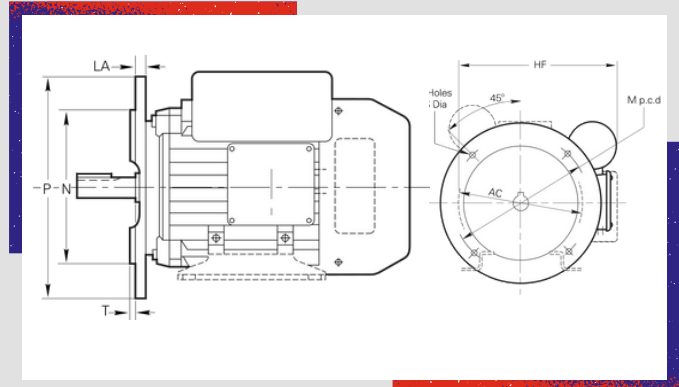
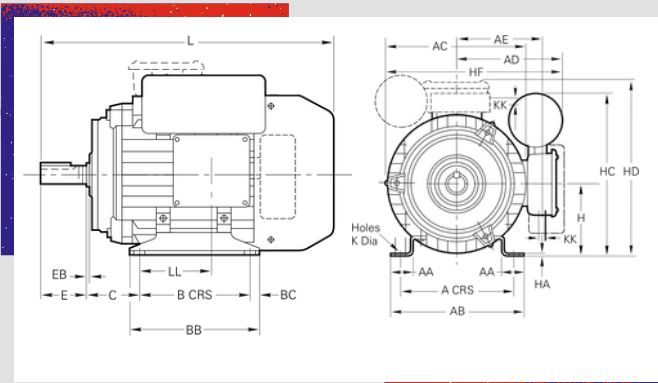
### FACE MOUNTED MOTORS (B14 CONSTRUCTION)

SIZE FRAME	PMAX	MPCD	ΦN	ΦS	T	L	LC	AD	D	E	F	GA
56	80	65	50	M5	2.5	190	213	100	9	20	3	10.2
63	90	75	60	M5	2.5	210	236	110	11	23	4	12.5
71	105	85	70	M6	2.5	238	271	120	14	30	5	16.0
80	120	100	80	M6	3.0	270	315	130	19	40	6	21.5
90S	140	115	95	M8	3.0	303	357	140	24	50	8	27.0
90L	140	115	95	M8	3.0	328	382	140	24	50	8	27.0
100L	160	130	110	M8	3.5	370	435	165	28	60	8	31.0
112M	160	130	110	M8	3.5	385	448	175	28	60	8	31.0
132S	200	165	130	M12	3.5	470	560	200	38	80	10	41.0
132M	200	165	130	M12	3.5	508	598	200	38	80	10	41.0
160M	250	215	180	M12	4.0	581	695	230	42	110	12	45.0
160L	250	215	180	M12	4.0	625	739	230	42	110	12	45.0



# SINGLE PHASE MOTORS

- H.P. : 0.25 to 5
- I. Class : B & F
- RPM : 2800, 1500, 960, 720
- Duty : S1
- Mounting : Foot, Flange
- Enclosure : TEFC, TESC
- Frame : 63 to 132 M
- Protection: IP 55, IP 44



Capacitor start induction run 1500 min<sup>-1</sup> (4 pole)

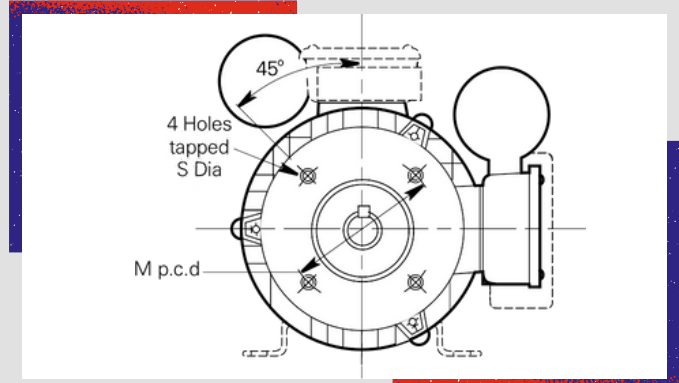
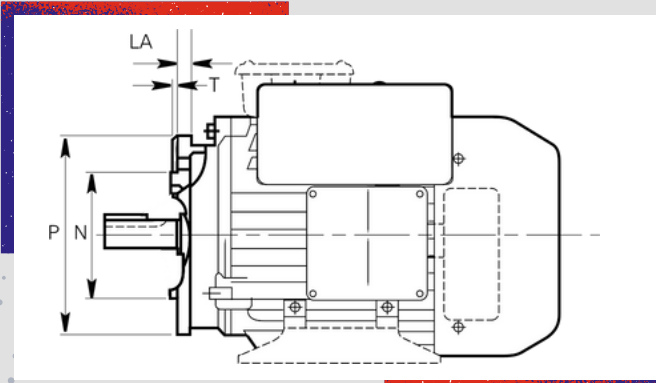
Capacitor start induction run 3000 min<sup>-1</sup> (2 pole)

P <sub>N</sub> kW (hp)	N Min <sup>-1</sup>	Type	I <sub>N</sub> 230 V A	H		COS Ø		M <sub>N</sub> Nm	M <sub>A</sub> M <sub>N</sub>	I <sub>A</sub> I <sub>N</sub>	µF Start
				1.0 P <sub>N</sub>	0.75 P <sub>N</sub>	1.0 P <sub>N</sub>	0.75 P <sub>N</sub>				
0.12 (0.25)	1430	2-EDA71MG	1.75	47.0	0.63	0.8	2.5	4	55		
				43.0	0.54						
				34.0	0.45						
0.18 (0.25)	1410	2-EDA71MK <sup>(1)</sup>	2.3	51.0	0.66	1.22	2.4	4	100		
				49.0	0.57						
0.25 (0.33)	1420	2-EDA71MR <sup>(1)</sup>	2.8	60.0	0.64	1.68	2.4	4	100		
				58.0	0.55						
0.37 (0.50)	1430	2-EDA80MG	4.2	58.0	0.67	2.5	2.1	4.1	100		
				56.0	0.58						
0.55 (0.75)	1430	2-EDA80MR	6	61.0	0.67	3.7	2	5.1	100		
				58.0	0.57						
0.75 (1.0)	1420	2-EDA90LK <sup>(1)</sup>	8	60.0	0.68	5	2.3	4.1	100		
				58.0	0.60						
1 (1.34)	1420	2-EDA90LT <sup>(1)</sup>	9.75	65.0	0.69	6.7	1.9	4.5	100		
				64.0	0.60						
				57.0	0.49						

P <sub>N</sub> kW (hp)	N Min <sup>-1</sup>	Type	I <sub>N</sub> 230 V A	H		COS Ø		M <sub>N</sub> Nm	M <sub>A</sub> M <sub>N</sub>	I <sub>A</sub> I <sub>N</sub>	µF Start
				1.0 P <sub>N</sub>	0.75 P <sub>N</sub>	1.0 P <sub>N</sub>	0.75 P <sub>N</sub>				
0.18 (0.25)	2850	2-EDA71MG	1.65	61.0	0.77	0.8	0.6	5.3	55		
				60.0	0.67						
				52.0	0.56						
0.25 (0.33)	2850	2-EDA71MK	2.3	61.0	0.78	1.22	0.84	4.5	55		
				60.0	0.68						
0.37 (0.50)	2850	2-EDA71MR	3	68.0	0.80	1.68	1.24	4.5	100		
				67.0	0.70						
				63.0	0.56						
0.55 (0.75)	2810	2-EDA80MF	3.1	64.0	0.79	2.5	1.87	3.9	100		
				64.0	0.68						
0.75 (1.0)	2835	2-EDA80MK	6	68.0	0.80	3.7	2.53	4.37	100		
				69.0	0.72						
1.1 (1.5)	2875	2-EDA90SJ	8.8	71.5	0.76	5	3.65	4.7	100		
				71.0	0.67						
1.5 (2.0)	2865	2-EDA90LS	11.2	75.5	0.79	6.7	5	5	5		
				77.0	0.70						
				74.5	0.57						



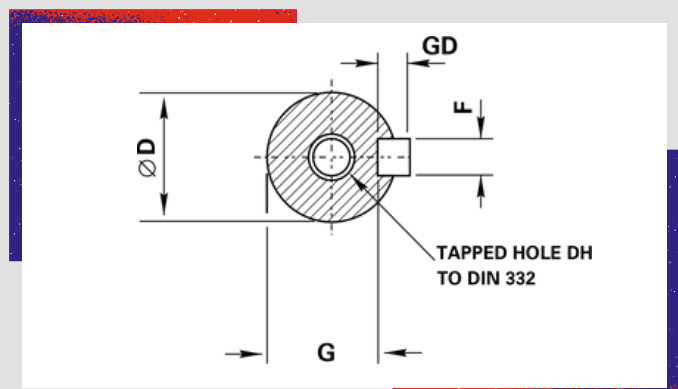
# SINGLE PHASE MOTORS



Type	A	B	C	H	K	L	LL	AA	AB	AC	AD	AE	BB	BC	HA	HC	HF	KK
63S	100	80	40	63	7	207	74	19	119	126	127	-	100	10	2	169	190	20
71M	112	90	45	71	7	238	116.5	19	131	140	126	95.5	110	10	2	197	165.5	20
80M	125	100	50	80	10	278	75	27	157	160	145	102	127	13.5	4	208	224	20
90S	140	100	56	90	10	322	100	28	164	178	153	110	150	13.5	4	218	242	20
90L	140	125	56	90	10	322	100	28	164	178	153	110	150	13.5	4	218	242	20
100L	160	140	63	100	12	368	117	28	164	208	125	120	170	15	4	250	-	20

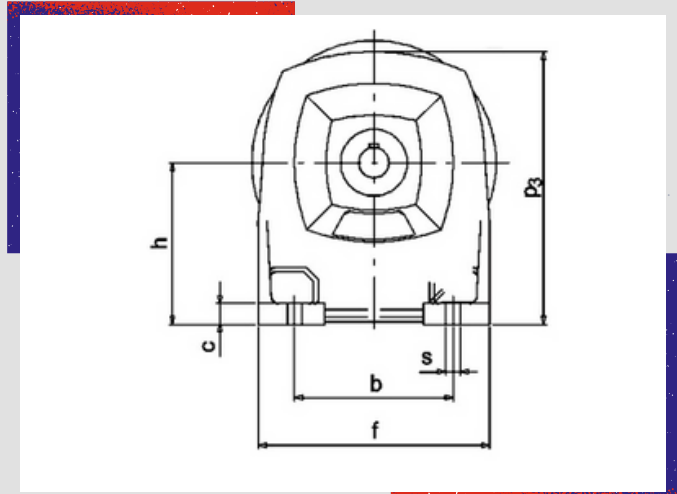
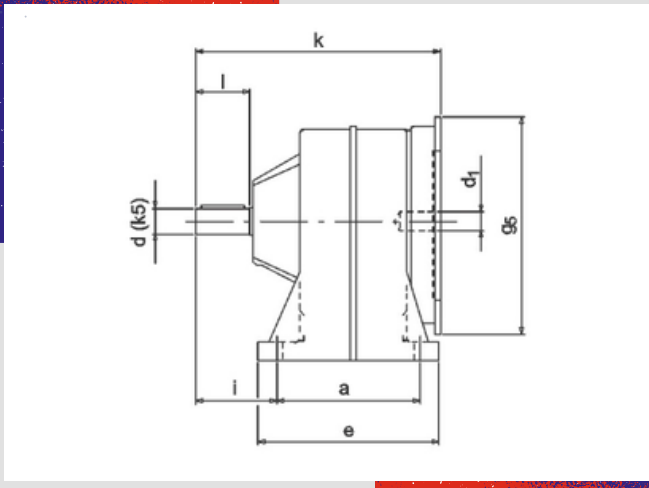
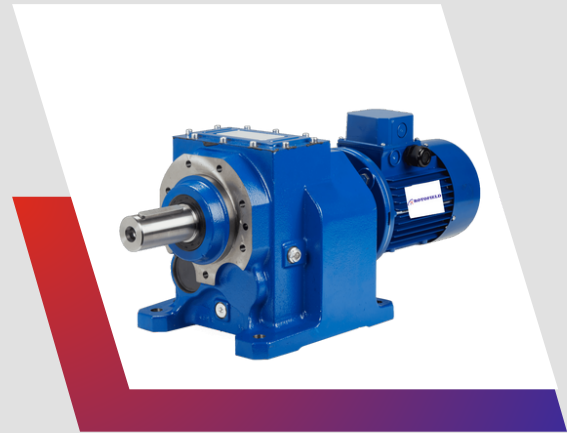
Type	IM B5 mounting						IM B14 mounting					
	M	N	P	S	T	LA	M	N	P	S	T	LA
63S	115	95	140	10	3	7	75	60	90	M5	2.5	7
71M	130	110	160	10	3.5	7	85	70	105	M6	2.5	9
80M	165	130	200	12	3.5	12	100	80	120	M6	3	9
90S	165	130	200	12	3.5	10	115	95	140	M8	3	9
90L	165	130	200	12	3.5	10	115	95	140	M8	3	9
100L	215	180	250	15	4	11	130	110	160	M8	3.5	22

Type	D	E	F	G	GD	EB	DH
63S	11	23	4	8.5	4	1.5	M4 x 10
71M	14	30	5	11	5	6.5	M5 x 12.5
80M	19	40	6	15.5	6	1.5	M6 x 16
90S / L	24	50	8	20	7	1.5	M8 x 19
100L	28	60	8	23.9	7	1.5	M10 x 22





# HELICAL GEAR BOX (FOOT)



Two Stage Helical Gearbox (Foot)

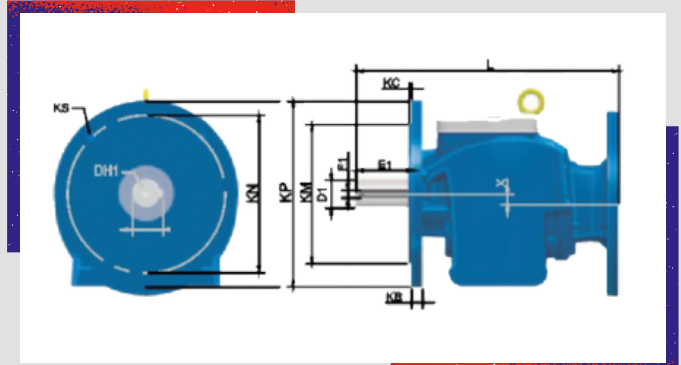
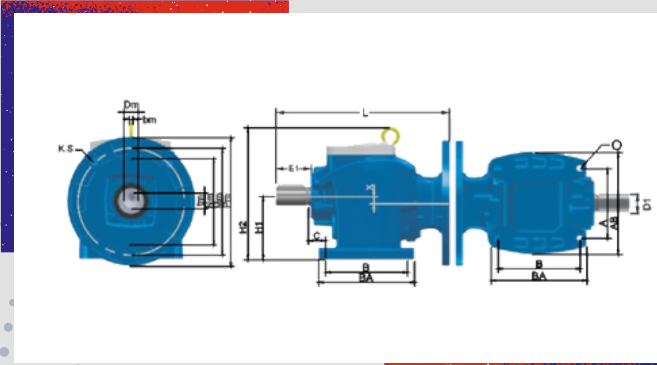
Model	Weight (KG)	d1	g5	k	a	b	c	e	f	h	i	p3	s	d	l
102	9.5	14	160	181	106	100	13	134	150	102	60	176	10	19	40
128	15	14	160	207	126	118	16	160	178	128	74	215	14	24	50
	17	19	200	225											
142	17	24	200	242	145	130	18	179	196	142	95	237	14	28	60
	22	19	200	253											
	22	24	200	270											
162	25	28	250	312	205	160	21	245	225	162	120	269	14	38	80
	36	19	200	338											
	36	24	200	338											
	36	28	250	341											
185	55	28	250	407	207	185	24	267	257	185	170	364	14	48	108
	55	28	250	407											
	59	38	300	426											





# HELICAL GEAR BOX

## R SERIES



Input 1440 RPM

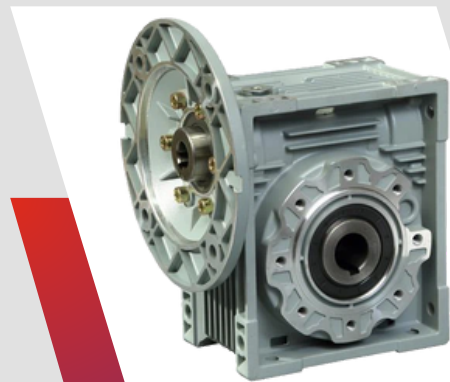
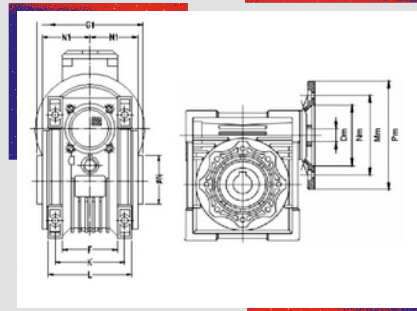
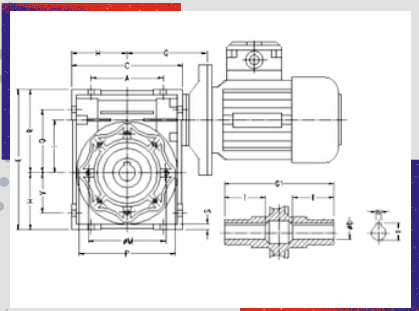
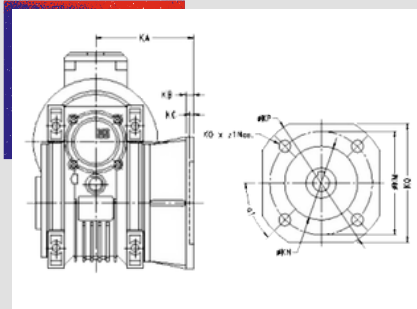
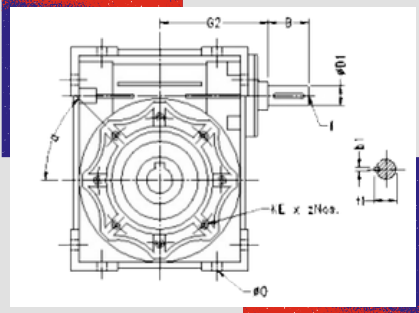
Ratio	80:1	72:1	60:1	51.4:1	45:1	40:1	36:1	30:1	25:1	20:1	17:1	15:1	10:1	7.5:1	6:1	4.8:1
R.P.M	18	20	24	28	32	36	40	48	58	72	85	96	144	192	240	300
0.5 HP / 0.37 KW	21	21	21	12	12	12	12	12	12	12	12	12	12	12	12	12
0.75 HP / 0.55 KW	30	30	21	21	21	21	21	21	12	12	12	12	12	12	12	12
1 HP / 0.75 KW	30	30	30	21	21	21	21	21	21	21	12	12	12	12	12	12
1.5 HP / 1.1 KW	60	60	60	60	60	30	30	30	21	21	21	21	21	21	21	21
2 HP / 1.5 KW	85	85	60	60	60	60	60	30	30	30	30	21	21	21	21	21
3 HP / 2.2 KW	85	85	85	60	60	60	60	30	30	30	30	30	30	30	30	30
5 HP / 3.7 KW	150	150	150	150	85	85	85	85	85	85	60	60	60	30	30	30
7.5 HP / 5.5 KW	300	300	300	300	150	150	150	150	150	150	85	85	85	85	85	85
10 HP / 7.5 KW	-	-	-	300	300	300	300	150	150	150	150	85	85	85	85	85

Model	Motor Type	NM	MM	PM	DM	TM	BM	L	B	BA	A	AB	O	H1	H2	C	D1	E1	F1	DH 1	KP	KM	KN	KS	KC	KB
R:12	P71 B-5	110	130	160	14	16.5	5	244	105	127	90	135	9	85	155	20	25	50	8	8	140	95	115	9	3	10
	P80 B-5	130	165	200	19	22	6	244	105	127	90	135	9	85	155	20	25	50	8	8	140	95	115	9	3	10
R:21	P71 B-14	70	85	105	14	16.5	5	244	105	127	90	135	9	85	155	20	25	50	8	8	140	95	115	9	3	10
	P71 B-5	110	130	160	14	16.5	5	276	130	155	110	165	11	100	194	25	30	60	8	10	200	130	165	11	4	12
	P80 B-5	130	165	200	19	22	6	276	130	155	110	165	11	100	194	25	30	60	8	10	200	130	165	11	4	12
R:30	P80 B-5	130	165	200	19	22	6	340	165	200	135	210	14	115	240	30	35	70	10	12	200	130	165	11	4	12
	P90 B-5	130	165	200	24	28	8	340	165	200	135	210	14	115	240	30	35	70	10	12	200	130	165	11	4	12
	P100 B-5	180	215	250	28	32	8	340	165	200	135	210	14	115	240	30	35	70	10	12	250	180	215	14	4	15
R:60	P112 B-5	180	215	250	28	32	8	340	165	200	135	210	14	115	240	30	35	70	10	12	250	180	215	14	4	15
	P80 B-5	130	165	200	19	22	6	380	195	225	150	240	14	135	265	30	40	80	12	16	200	130	165	11	4	12
	P90 B-5	130	165	200	24	28	8	380	195	225	150	240	14	135	265	30	40	80	12	16	200	130	165	11	4	12
	P100 B-5	180	215	250	28	32	8	380	195	225	150	240	14	135	265	30	40	80	12	16	250	180	215	14	4	15
R:85	P112 B-5	180	215	250	28	32	8	380	195	225	150	240	14	135	265	30	40	80	12	16	250	180	215	14	4	15
	P90 B-5	130	165	200	24	28	8	400	205	235	170	250	17	140	290	35	50	100	14	16	250	180	215	14	4	19
	P100 B-5	180	215	250	28	32	8	400	205	235	170	250	17	140	290	35	50	100	14	16	250	180	215	14	4	19
	P112 B-5	180	215	250	28	32	8	400	205	235	170	250	17	140	290	35	50	100	14	16	250	180	215	14	4	19
R:160	P132 B-5	230	265	300	38	42.5	12	410	205	235	170	250	17	140	290	35	50	100	14	16	300	230	265	14	4	19
	P100 B-5	180	215	250	28	32	8	450	260	306	215	307	18	180	360	40	60	120	18	20	300	230	265	14	4	19
	P112 B-5	180	215	250	28	32	8	450	260	306	215	307	18	180	360	40	60	120	18	20	300	230	265	14	4	19
	P132 B-5	230	265	300	38	42.5	12	450	260	306	215	307	18	180	360	40	60	120	18	20	300	230	265	14	4	19



# WORM GEAR BOX

## NMRV SERIES



Dimension of NMRV

Model	A	C	G	E	H	I	K	KE	L	M	N(h8)	O	Q	R	S	V	Output				
																	G1	D(H7)	b	t	KA
BOX 30	54	80	55	97	40	30	44	M6 x 11(n 4)	56	65	55	6.5	44	57	5.5	27	63	14	5	16.3	54.5
BOX 40	70	101	72	121	50	40	60	M6 x 10(n 4)	71	75	60	6.5	55	71.5	6.5	35	78	18	6	20.8	67/97
BOX 50	80	121.5	89.5	144	60	50	70	M8 x 10(n 4)	85	85	70	8.5	64	84	7	40	92	25	8	28.3	90/120
BOX 63	100	147.5	104.5	174	72	63	85	M8 x 14(n 8)	103	95	80	8.5	80	102	8	50	112	25	8	28.3	82/112
BOX 75	120	174	114	205	86	75	90	M8 x 14(n 8)	112	110	95	11.5	93	119	10	60	120	28	8	31.3	111
BOX 90	140	208	129.5	238	103	90	100	M10 x 18(n 8)	130	130	110	13	102	135	11	70	140	35	10	38.3	111
BOX 110	170	255	153.5	295	128.5	110	115	M10 x 18(n 8)	144	165	130	14	125	167.5	14.5	85	155	42	12	45.3	131
BOX 130	200	292.5	180	335	147.5	130	120	M12 x 21(n 8)	155	215	180	16	140	187.5	15.5	100	170	45	14	48.8	140
BOX 150	240	340	210	400	170	150	145	M12 x 21(n 8)	185	215	180	18	180	230	18	120	200	50	14	53.8	155

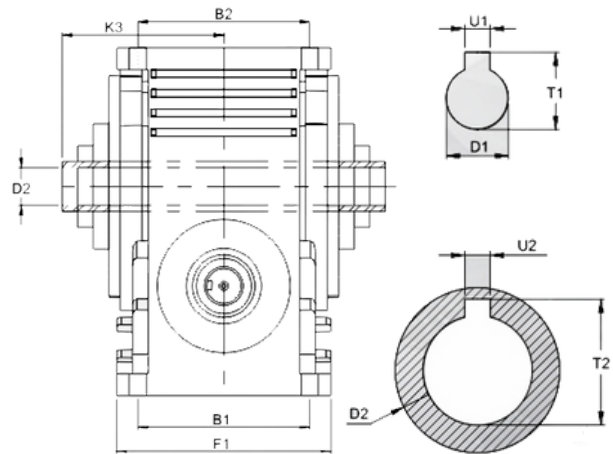
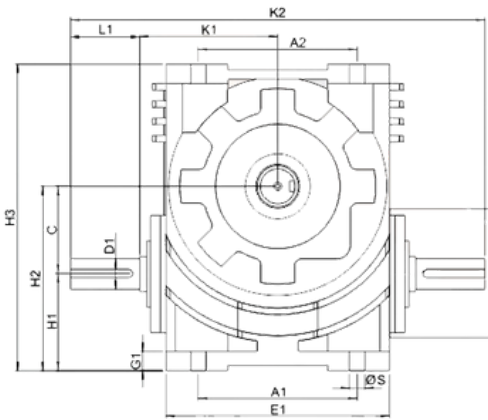
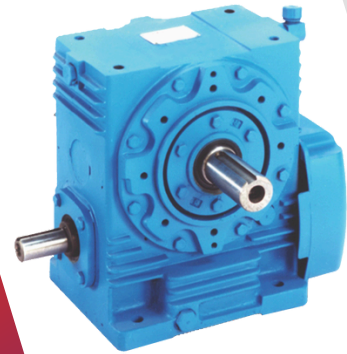
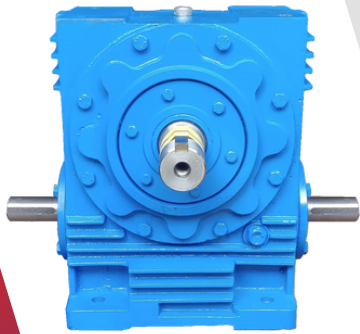
### Input and Combination

Model	Motor	Type	Nm	Mm	Pm	Dm	tm	bm
Box 30	63	B5	95	115	140	11	12.8	4
		B14	60	75	90			
Box40	63	B5	95	115	140	11	12.8	4
		B14	60	75	90	11	12.8	4
	71	B5	110	130	160	14	16.3	5
		B14	70	85	105	14	16.3	5
Box50	63	B5	95	115	140	11	12.8	4
		B14	60	75	90	11	12.8	4
	71	B5	110	130	160	14	16.3	5
		B14	70	85	105	14	16.3	5
	80	B5	130	165	200	19	21.8	6
		B14	80	100	120	19	21.8	6
Box63	71	B5	110	130	160	14	16.3	5
		B14	70	85	105	14	16.3	5
	80	B5	130	165	200	19	21.8	6
		B14	80	100	120	19	21.8	6
	90	B5	130	165	200	24	27.3	8
		B14	95	115	140	24	27.3	8

Model	Motor	Type	Nm	Mm	Pm	Dm	tm	bm
Box 75	80	B5	130	165	200	19	21.8	6
		B14	60	75	90	24	27.3	8
	100	B5	180	215	250	28	31.3	8
		B14	110	130	160	28	31.3	8
Box 90	80	B5	130	165	200	19	21.8	6
		B14	70	85	105	24	27.3	8
	100	B5	180	215	250	28	31.3	8
		B14	110	130	160	28	31.3	8
	112	B5	180	215	250	28	31.3	8
		B14	70	85	105	28	31.3	8
Box 110	90	B5	130	165	200	24	27.3	8
		B14	70	85	105	24	27.3	8
	100	B5	180	215	250	28	31.3	8
		B14	70	85	105	28	31.3	8
Box 130	110/112	B5	180	215	250	28	31.3	8
		B14	70	85	105	38	41.3	10
	132	B5	230	265	300	38	41.3	10
Box 150	110/112	B5	180	215	250	28	31.3	8
		B14	70	85	105	38	41.3	10
	160	B5	250	300	350	42	45	12



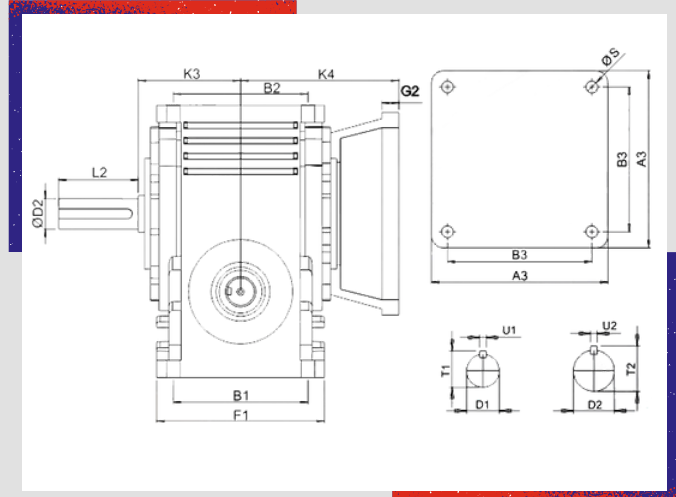
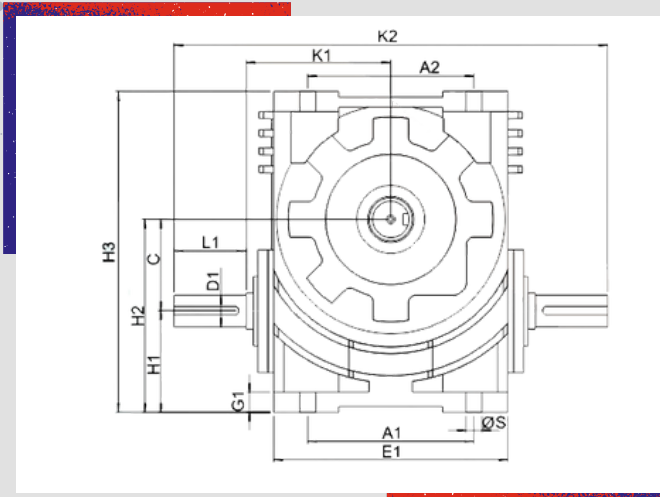
# NU REDUCTION WORM GEAR BOX



Size	Horizontal Mounting							Vertical Flange					Clearance Dimensions							Shaft and Dimensions						
	A1	B1	E1	F1	G1	S	A2	B2	A3	B3	G2	M	C	H1	H3	K1	K2	K3	K4	D1	U1	T1	L1	D2	U2	T2
NU-2	95	100	142	127	14	11	95	100	150	120	14	11	50.8	70	203.8	89	266	72	89	16	5	18	44	25	8	28.3
NU-2.25	105	105	147	132	4	11	105	105	150	120	14	11	57.15	70	212.15	92	284	77	95	22	6	25	50	30	8	33.3
NU-2.5	115	110	162	137	14	11	115	110	165	135	14	11	63.5	70	222	100	300	80	95	22	6	25	50	35	8	33.3
NU-3	140	160	182	192	20	14	140	160	240	200	16	14	76.2	102	283.3	111	322	100	125	25	8	28	50	40	10	44
NU-3.5	155	160	220	200	22	16	160	90	260	220	18	16	88.9	105	305	135	400	105	130	30	8	33	65	40	10	44
NU-4	180	160	250	200	25	18	200	100	280	235	20	18	101.6	108	325	150	430	112	144	32	10	36	65	42	12	46
NU-5	220	200	295	252	30	18	240	130	320	260	22	18	127	118	385	172	484	144	169	35	10	39	70	45	14	49
NU-6	266	241	302	302	32	23	280	150	340	270	30	20	152.4	127	450	204	558	154	195	38	10	42	70	50	14	54
NU-7	306	266	410	340	36	23	320	150	400	320	40	20	177.8	146	524	229	622	166	183	40	12	45	82	60	18	65
NU-8	343	266	451	340	40	27	340	160	440	360	40	24	203.2	146	574.2	260	684	172	220	45	14	50	88	70	20	75
NU-9	390	282	490	344	40	27	386	180	490	410	40	24	228.6	154	635	280	750	180	240	50	14	55	95	80	20	86
NU-10.5	432	330	590	430	50	33	440	220	560	480	40	30	266.7	172	720	335	900	208	260	60	18	67	115	90	28	96.5



# NU REDUCXTION WORM GEAR UNITS



Size	Horizontal Mounting							Vertical Flange				Clearance Dimensions								Shaft and Dimensions							
	A1	B1	E1	F1	G1	S	A2	B2	A3	B3	G2	M	C	H1	H3	K1	K2	K3	K4	D1	U1	T1	L1	D2	U2	T2	L2
NU-2	95	100	142	127	14	11	95	100	150	120	14	11	50.8	70	203.8	89	266	72	89	16	5	18	44	25	8	28	55
NU-2.25	105	105	147	132	4	11	105	105	150	120	14	11	57.15	70	212.15	92	284	77	95	22	6	25	50	25	8	28	60
NU-2.5	115	110	162	137	14	11	115	110	165	135	14	11	63.5	70	222	100	300	80	95	22	6	25	50	25	8	28	65
NU-3	140	160	182	192	20	14	140	160	240	200	16	14	76.2	102	287.3	111	322	100	125	25	8	28	50	38	10	41	75
NU-3.5	155	160	220	200	22	16	160	90	260	220	18	16	88.9	105	305	135	400	105	130	25	8	33	65	38	10	41	90
NU-4	180	160	250	200	25	18	200	100	280	235	20	18	101.6	108	325	150	430	112	144	32	10	36	65	45	14	48.5	90
NU-5	220	200	295	252	30	18	240	130	320	260	22	18	127	118	385	172	484	144	169	35	10	39	70	50	14	53.5	100
NU-6	266	241	302	302	32	23	280	150	340	270	30	20	152.4	127	450	204	558	154	195	38	10	42	70	58	16	62	144
NU-7	306	266	410	340	36	23	320	150	400	320	40	20	177.8	146	524	229	622	166	183	40	12	45	82	65	18	70	120
NU-8	343	266	451	340	40	27	340	160	440	360	40	24	203.2	146	574.2	260	684	172	220	45	14	50	88	70	20	77	140
NU-9	390	282	490	344	40	27	386	180	490	410	40	24	228.6	154	635	280	750	180	240	50	14	55	95	75	20	82	145
NU-10.5	432	330	590	430	50	33	440	220	560	480	40	30	266.7	172	720	335	900	208	260	60	18	67	115	80	22	88	150





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