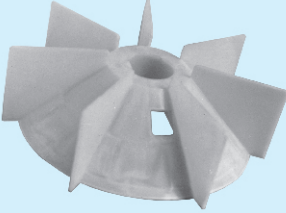
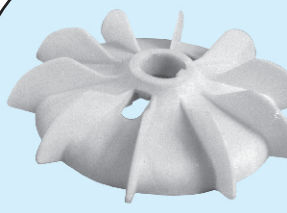
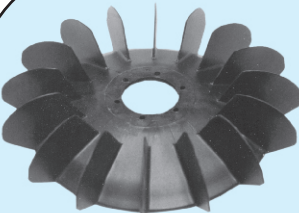





FOREMOST INDUSTRIAL PRODUCTS

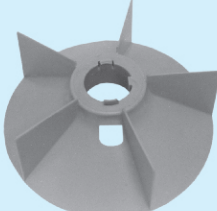
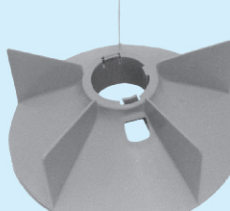
Special Plastic Fans



		<p>Plastic Fan suitable for Crompton ND-180 frame (GRP)(30-40 HP)</p> <p>No.1901</p>				<p>Plastic Fan suitable for Crompton ND-160 frame (GRP)(15-20 HP)</p> <p>No.1902</p>	
OD	BORE	H		OD	BORE	H	
260	48	80		280	42	60	

		<p>Plastic Fan suitable for Kirloskar LD-200 frame (40 HP)</p> <p>No.1903</p>				<p>Plastic Fan suitable for Kirloskar LD-225 (50-60 HP)</p> <p>No.1907</p>	
OD	BORE	H		OD	BORE	H	
364	67	82		418	72	83	

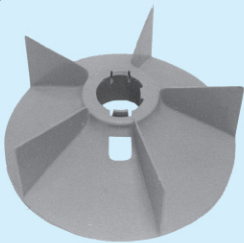
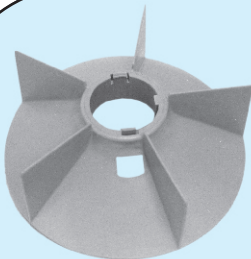
		<p>Plastic Fan suitable for Kirloskar LC-180</p> <p>No.1908</p>				<p>Plastic Fan suitable for Kirloskar LC-200</p> <p>No.1909</p>	
OD	BORE	H		OD	BORE	H	
306	72.2	50		350	84	55	

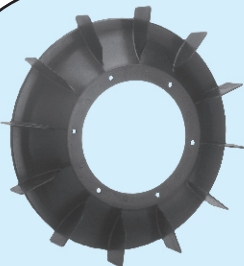

		<p>Plastic Fan suitable for Siemens 180 New (5 Blades) (30 HP)</p> <p>No.1910</p>				<p>Plastic Fan suitable for Siemens 200 New (5 Blades) (40 HP)</p> <p>No.1911</p>	
OD	BORE	H		OD	BORE	H	
250	49	92		250	59	92	

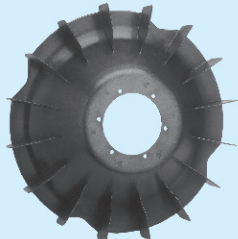
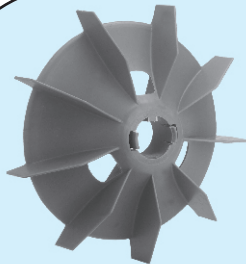
FOREMOST INDUSTRIAL PRODUCTS

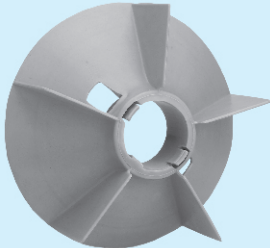
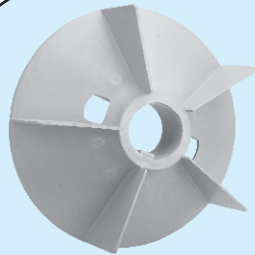
Special Plastic Fans



		<p>Plastic Fan suitable for Siemens 225 New (5 Blades) (50-60 HP)</p> <p>No.1912</p>				<p>Plastic Fan suitable for Siemens 250 New (5 Blades) (75 HP)</p> <p>No.1913</p>	
OD	BORE	H		OD	BORE	H	
280	59	102.5		280	74	102.5	

		<p>Plastic Fan suitable for Kirloskar CM-180 frame</p> <p>No.1914</p>				<p>Plastic Fan suitable for Kirloskar CM-200 frame</p> <p>No.1915</p>	
OD	BORE	H		OD	BORE	H	
315	135	45		357	90	78	

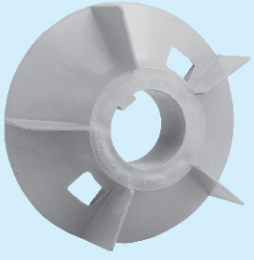
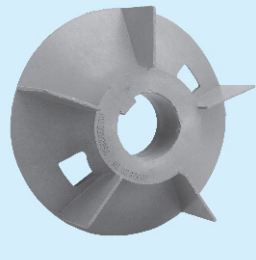
		<p>Plastic Fan suitable for Kirloskar CM-225 frame</p> <p>No.1916</p>				<p>Plastic Fan suitable for ABB 160 frame 4 Pole (15-20 HP)</p> <p>No.1918</p>	
OD	BORE	H		OD	BORE	H	
401	100	73		246	38	57.5	

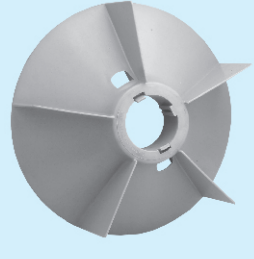
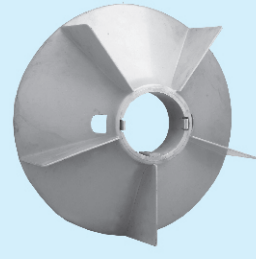
		<p>Plastic Fan suitable for Siemens New (5 Blades)</p> <p>No.1920</p>				<p>Plastic Fan suitable for Siemens New (5 Blades)</p> <p>No.1921</p>	
OD	BORE	H		OD	BORE	H	
225	59	82		200	44	72	


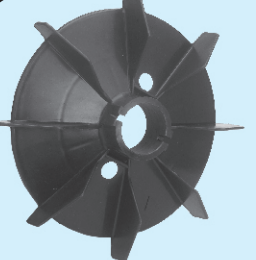
FOREMOST INDUSTRIAL PRODUCTS

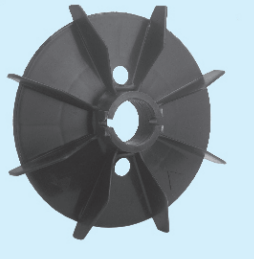

Special Plastic Fans



		<p>Plastic Fan suitable for Siemens New (5 Blades)</p> <p>No.1922</p>				<p>Plastic Fan suitable for Siemens New (5 Blades)</p> <p>No.1923</p>	
OD	BORE	H		OD	BORE	H	
160	48	60		160	44	60	

		<p>Plastic Fan suitable for Siemens New (5 Blades)</p> <p>No.1924</p>				<p>Plastic Fan suitable for Siemens New (5 Blades)</p> <p>No.1925</p>	
OD	BORE	H		OD	BORE	H	
350	79	127		350	92	127	

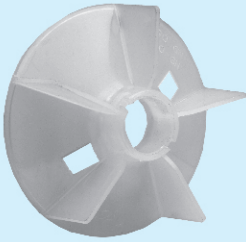
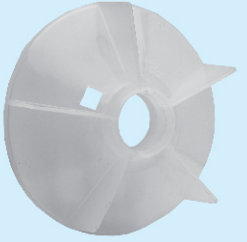
		<p>Plastic Fan suitable for Hindustan 90 frame (2 HP)</p> <p>No.1926</p>				<p>Plastic Fan suitable for Kirloskar 160 2 Pole</p> <p>No.1927</p>	
OD	BORE	H		OD	BORE	H	
155	25	34		242	43	50	

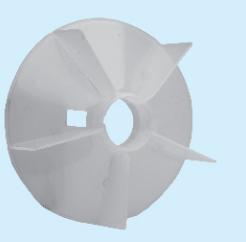
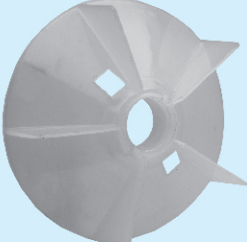
		<p>Plastic Fan suitable for Kirloskar 100 2 Pole</p> <p>No.1928</p>				<p>Plastic Fan suitable for Kirloskar LC-225</p> <p>No.1929</p>	
OD	BORE	H		OD	BORE	H	
161	28	33		410	92	78	

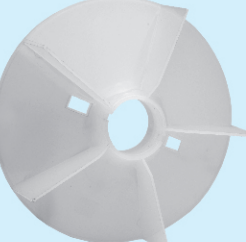
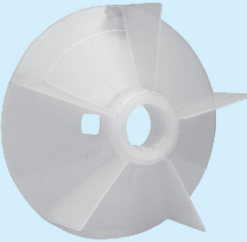
FOREMOST INDUSTRIAL PRODUCTS

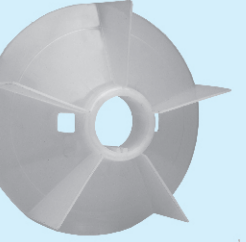
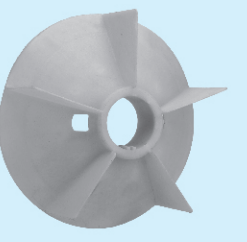
Special Plastic Fans



		<p>Plastic Fan suitable for Siemens GN-80/90 New (5 Blades)</p> <p>No.1930/1931</p>				<p>Plastic Fan suitable for Siemens GN-100 New (5 Blades)</p> <p>No.1932</p>	
Sir. No.	OD	BORE	H	OD	BORE	H	
1930	110	20	39.5	128	30	38.5	
1931	110	25	39.5				

		<p>Plastic Fan suitable for Siemens GN-112 New (5 Blades)</p> <p>No.1933</p>				<p>Plastic Fan suitable for Siemens GN-132 New (5 Blades)</p> <p>No.1934</p>	
OD	BORE	H		OD	BORE	H	
146	30	47.5		172	39	54.5	

		<p>Plastic Fan suitable for Siemens GN-160 New (5 Blades)</p> <p>No.1935</p>				<p>Plastic Fan suitable for Siemens GN-180 New (5 Blades)</p> <p>No.1936</p>	
OD	BORE	H		OD	BORE	H	
205	44	69.5		252	49	92	

		<p>Plastic Fan suitable for Siemens GN-200 New (5 Blades)</p> <p>No.1937</p>				<p>Plastic Fan suitable for Siemens GN-225 New (5 Blades)</p> <p>No.1938</p>	
OD	BORE	H		OD	BORE	H	
252	58	92		285	62	104.5	

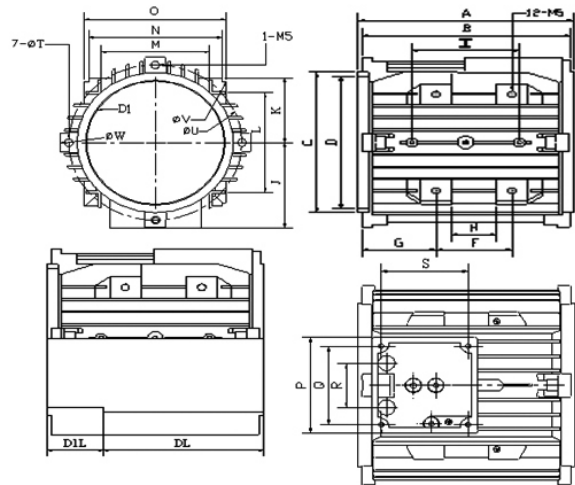
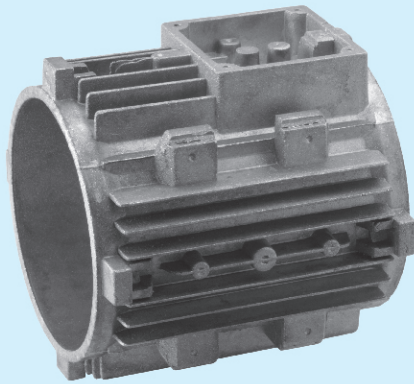
FOREMOST INDUSTRIAL PRODUCTS

Special Plastic Fans



			<p>Plastic Fan suitable for Siemens GN-250 New (5 Blades)</p> <p>No.1939</p>		
OD	BORE	H	OD	BORE	H
285	68	104.5	330	82	120
			<p>Plastic Fan suitable for Siemens GN-280/315 New (5 Blades)</p> <p>No.1940 / 1941</p>		
OD	BORE	H	OD	BORE	H
258	55	101	310	60	105
			<p>Plastic Fan suitable for Crompton ND-200</p> <p>No. 1949</p>		
OD	BORE	H	OD	BORE	H
150	24.5	35	165	24.5	36
			<p>Plastic Fan suitable for Crompton AD-90 (new)</p> <p>No. 1951</p>		
OD	BORE	H	OD	BORE	H
190	24.5	47	145	24.5	40
			<p>Plastic Fan suitable for Crompton AD-112 (new)</p> <p>No. 1953</p>		
OD	BORE	H	OD	BORE	H
190	24.5	47	145	24.5	40
			<p>Plastic Fan suitable for Crompton AD-100 (new)</p> <p>No. 1952</p>		
OD	BORE	H	OD	BORE	H
150	24.5	35	165	24.5	36
			<p>Plastic Fan suitable for Crompton AD-132 new 2 POLE</p> <p>No. 1954</p>		
OD	BORE	H	OD	BORE	H
190	24.5	47	145	24.5	40

ALUMINIUM MOTOR BODY

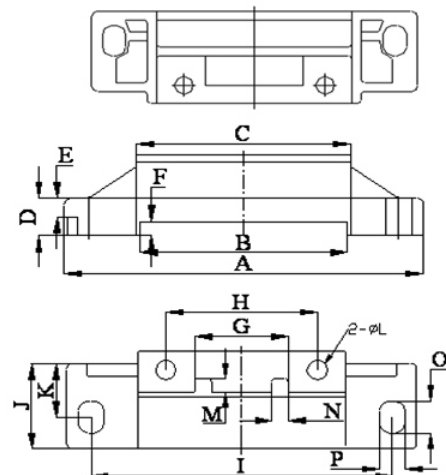
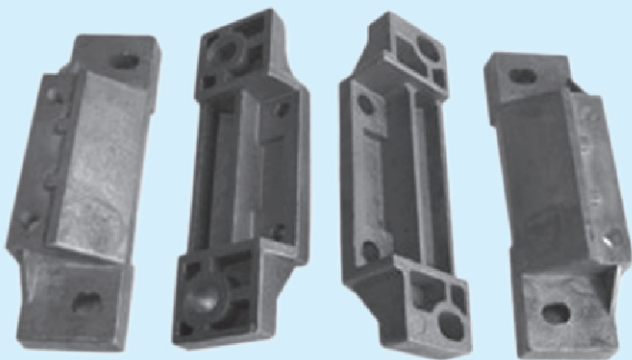


DIMENSIONAL DETAILS FOR MOTOR MACHINED BOX (MATERIAL GRADE : LM2)

FRAME	A	B	C	D	DL	D1	D1L	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
63	112	108	90	87	89	85	23	40	36	22	60	58	40	68	60	80	90	66	54	30	54	6	106	120	117
71	133	128	110	105	100	103	33	50	42	28	56	68	52	85	82	95.5	102	66	54	30	54	6	124	139	137
80	146	140	130	126		126		48	43	25	65	80.5	60	93	93	108	124	82	64	32	64	6	142	163	153
TOLERANCE	±0.1	±0.1	±0.2	±0.1	±0.1	±0.1	±0.1	±0.2	±0.2										±0.2	±0.2	±0.2				

NOTE-ALL THE UNSPECIFIED DIMENSIONS ARE HAVING TOLERANCE OF ±0.1MM.

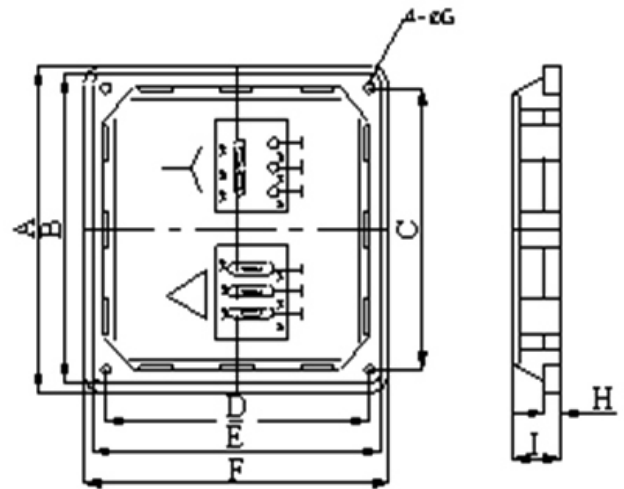
ALUMINIUM MOTOR FOOT



DIMENSIONAL DETAILS FOR MOTOR FOOT (MATERIAL GRADE : LM2)

FRAME	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
63	103	51	58	9	2.5	3	22	40	80	28	18	5	3	4	9	6.5
71	104	61	68	10	3	3	28	49	90	28	15	5	3	5	9	6.5
80	130	60	67	11	9	4	24.5	49	100	35	18	6.5	4	4	14	11
TOLERANCE								±0.1	±0.1							

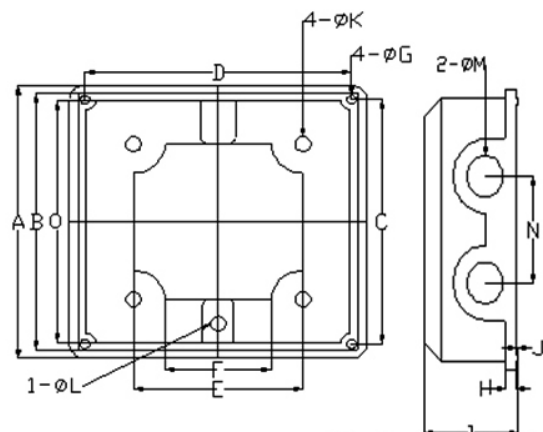
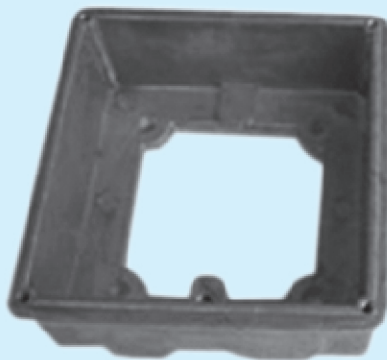
ALUMINIUM MOTOR COVER



DIMENSIONAL DETAILS FOR MOTOR COVER (MATERIAL GRADE : LM2)

FRAME	A	B	C	D	E	F	G	H	I
63	94	89	85	85	89	94	4	5.5	16
71	94	89	85	85	89	94	4	5.5	16
80	94	90	85	85	91	94	5	5	10
TOLERANCE			±0.1	±0.1					

ALUMINIUM MOTOR BOX



DIMENSIONAL DETAILS FOR MOTOR BOX (MATERIAL GRADE : LM2)

FRAME	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
63	94	89	85	85	54	38	3	4	37	1	5	5	14	36	84
71	94	89	85	85	54	38	3	4	37	1	5	5	14	36	84
80	94	90	85	85	65	52	4	3	37	2	6	6	18	40	86
TOLERANCE			±0.1	±0.1											