

MOTORS LIST-2024-25

Date: 12.11.2025

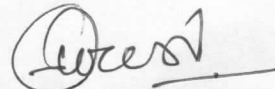
SL.NO	Description and HP	RATE for "F" class	"H" class
	3 Phase Squirrel Cage Induction Motors		
1	0.15HP		
2	0.25HP		
3	0.33HP		
4	0.40HP		
5	0.45HP		
4	0.50HP		
6	0.60HP		
7	0.65HP		
8	0.70HP		
9	0.75HP		
10	1.0HP		
11	1.5HP		
12	2.0HP		
13	2.5HP		
14	3.0HP		
15	3.5HP		
16	4.0HP		
17	5.0HP		
18	5.5HP		
19	6.0HP		
20	7.5HP		
21	10HP		
22	12.5HP		
23	15HP		
24	20HP		
25	25HP		
26	27HP		
27	30HP		
28	40HP		
29	50HP		
30	60HP		
31	75HP		
32	85HP		
33	100HP		
34	120HP		
35	150HP		
36	180HP		
37	240HP		
38	270HP		
39	335HP and 340HP		
	Single phase Fan's		
40	Ceiling Fan'S 60W/70W		
41	Pedastal Fan different watts		
	a) 70 watts		

	b) 90 watts		
	c) 100 watts		
	d) 120 watts		
	e) 150 watts		
	f) 180 watts		
	g) 200 watts		
	h) 250 watts		
	i) 300 watts		
	j) 350 watts		
	k) 375 watts		
	l) 400 watts		
	m) 410 watts		
	n) 450 watts		
	o) 500 watts		
	p) 550 watts		
	q) 600 watts		
42	Exhaust fan's different watts		
	1) 70 watts		
	2) 90 watts		
	3) 100 watts		
	4) 120 watts		
	5) 150 watts		
	6) 180 watts		
	7) 200 watts		
	8) 250 watts		
	9) 300 watts		
	10) 360 watts		
	11) 375 watts		
	12) 400 watts		
	13) 410 watts		
	14) 450 watts		
	15) 500 watts		
	16) 550 watts		
	17) 600 watts		
43	Wall mounted Fan's different watts		
	1) 70 watts		
	2) 90 watts		
	3) 100 watts		
	4) 120 watts		
	5) 150 watts		
	6) 180 watts		
	7) 200 watts		
	8) 250 watts		
	9) 300 watts		
	10) 350 watts		
	11) 375 watts		
	12) 400 watts		

	13)410 watts		
	14)450 watts		
	15)500 watts		
	16)550 watts		
	17)600 watts		
	Single phase Induction Motors		
44	70 watts		
45	120 watts		
46	150 watts		
47	190 watts		
48	372 watts		
49	500 watts		
50	600 watts		
51	720 watts		
52	800 watts		
53	1000 watts		
54	1200 watts		
55	1500 watts		
56	0.06 HP		
57	0.15 HP		
58	0.25 HP		
59	0.5 HP		
60	0.75 HP		
61	1HP		
62	1.5HP		
63	2HP		
64	3HP		
65	5HP		
66	7.5HP		
67	10HP		
	3 Phase Submersible Motors		
68	0.75HP		
69	1HP		
70	2HP		
71	2.5HP		
72	3.0HP		
73	3.5HP		
74	4HP		
75	5HP		
76	7.5HP		
77	10HP		
	Generators		
78	a)15 Kva Field windong		
	b)15 kva Armature winding		
79	a)18 Kva Field windong		
	b)18 kva Armature winding		
80	a)25 Kva Field windong		

	b)25 kva Armature winding		
81	a)30 Kva Field windong		
	b)30 kva Armature winding		
82	a)35 Kva Field windong		
	b)35 kva Armature winding		
83	a)40 Kva Field windong		
	b)40 kva Armature winding		
84	a)63 Kva Field windong		
	b)63 kva Armature winding		
85	a)100 Kva Field windong		
	b)100 kva Armature winding		
86	a)125 Kva Field windong		
	b)125 kva Armature winding		
87	a)163 Kva Field windong		
	b)163 kva Armature winding		
88	a)250 Kva Field windong		
	b)250 kva Armature winding		
89	a)500 Kva Field windong		
	b)500 kva Armature winding		
90	a)625 Kva Field windong		
	b)625 kva Armature winding		
	c)2000 kva Field Winding		
	d)2000 KVA Armature Winding		
91	Welding Transformers		
	A)Single Phase		
	1)90A/150A		
	2)120A/200A		
	3)150A/250A		
	4)180A/300A		
	5)240A/400A		
	6)340A/500A		
	7)360A/600A		
	B)Two Phase		
	1)90A/150A		
	2)120A/200A		
	3)150A/250A		
	4)180A/300A		
	5)240A/400A		
	6)340A/500A		
	7)360A/600A		
	C)Three Phase		
	1)90A/150A		
	2)120A/200A		
	3)150A/250A		
	4)180A/300A		
	5)240A/400A		
	6)340A/500A		

	7)360A/600A		
92	LT Step Down Transformers		
	a)240V/24V		
	b)240V/12V		
93	0.25HP		
94	0.5HP		
	Generator Booster Coils		
95	10 kva		
96	15 kva		
97	18 kva		
98	25 kva		
99	30 kva		
100	35 kva		
101	40 kva		
102	63 kva		
103	100 kva		
104	125 kva		
105	160 kva		
106	250 kva		
107	500 kva		
108	625 kva		
109	2000 kva		



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