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Commonly used material

Commonly used materials are	0.2mm :	B20AV1200 (Baosteel, China)、B20AV1500 (Baosteel, China)、20SW1200 (Shougang Group, China)、20SW1500 (Shougang Group, China)、20JNE1200(Kawasaki, Japan)、20JNE1500(Kawasaki, Japan)、20CS1200(China Steel Corporation, Taiwan)、20CS1500(China Steel Corporation, Taiwan)
	0.35mm :	35A250 (Baosteel, China)、35A300 (Baosteel, China)、35JNE210(Kawasaki, Japan)、35JNE250(Kawasaki, Japan)、35cs250 (China Steel Corporation, Taiwan)
	0.5mm :	50A470(China Baosteel)、50A400(China Baosteel)、50A350 (China Baosteel)、50A250(China Baosteel)

Product Size Catalog (All stator stack height customizable upon request)

Number	Diameter	Inner diameter	Number of slots		Stator winding type	Stator winding type	Material note		
NO	Stator Outer Diameter	Stator Inner Diameter	Number of Slots	Rotor	Outer Winding	Inner Winding	Material Remarks	Remark 1	Remark 2
1	9	4	6		Outer Winding		0.2 / 0.35		
2	10	3.7	6		Outer Winding		0.35		
3	10	4	6		Outer Winding		0.35		
4	10.6	6	12		Outer Winding		0.2 / 0.35		
5	11	5	9		Outer Winding		0.2 / 0.35		
6	12	6	9		Outer Winding		0.2 / 0.35		
7	12.5	5.8	9		Outer Winding		0.2 / 0.35		
8	13	5.8	9		Outer Winding		0.2		
9	13	5.8	12		Outer Winding		0.2 / 0.35		
10	13	8.6	12		Outer Winding		0.2 / 0.35		
11	14	6	9		Outer Winding		0.2 / 0.35		
12	14	5.8	9		Outer Winding		0.2		
13	14	6	9		Outer Winding		0.2		
14	14	8.8	9		Outer Winding		0.2		
15	15	5.8	12		Outer Winding		0.2 / 0.35		
16	15	6	12		Outer Winding		0.2 / 0.35		
17	15.38	8	9			Inner Winding	0.2		
18	16	7	12		Outer Winding		0.2 / 0.35		
19	16.3	7	9		Outer Winding		0.2 / 0.35		
20	16.5	7	9		Outer Winding		0.2 / 0.35		
21	16.5	9	12		Outer Winding		0.2	Glue Coating	
22	16.5	11	9		Outer Winding		0.2		
23	16.6	9.2	9		Outer Winding		0.35		
24	17	7	6			Inner Winding	0.2	Wireframe	Iron core concave
25	17.5	7.2	6			Inner Winding	0.15	Wireframe	
26	17.5	6	12		Outer Winding		0.2 / 0.35		
27	17.5	9.7	12		Outer Winding		0.2		
28	18	6.8	12		Outer Winding		0.2 / 0.35		
29	18	9	6	Rotor 7*4		Inner Winding	0.35		
30	18	6	12		Outer Winding		0.2		
31	18	6.8	12		Outer Winding		0.2		
32	18	7	12		Outer Winding		0.2		
33	18	8	12		Outer Winding		0.2		
34	18	9	12		Outer Winding		0.2		
35	18	11.5	12		Outer Winding		0.2		
36	18.5	11	12		Outer Winding		0.2 / 0.35		
37	19	8	9		Outer Winding		0.2 / 0.35		
38	19	12	12		Outer Winding		0.2		

Number	Diameter	Inner diameter	Number of slots		Stator winding type	Stator winding type	Material note		
NO	Stator Outer Diameter	Stator Inner Diameter	Number of Slots	Rotor	Outer Winding	Inner Winding	Material Remarks	Remark 1	Remark 2
39	19.4	10.6	6			Inner Winding	0.5		
40	19.5	7	12		Outer Winding		0.2 / 0.35		
41	19.7	5.6	9		Outer Winding		0.2 / 0.35		
42	19.7	7.8	9		Outer Winding		0.2 / 0.35		
43	20	9	12		Outer Winding		0.2 / 0.35	Coating	
44	20	7	12		Outer Winding		0.2 / 0.35		
45	20	7.4	12		Outer Winding		0.2 / 0.35		
46	20	8	12		Outer Winding		0.2 / 0.35		
47	20	9	12		Outer Winding		0.2 / 0.35		
48	20	13	12		Outer Winding		0.2 / 0.35		
49	20.2	9.5	9		Outer Winding		0.35		
50	20.28	8	9		Outer Winding		0.35		
51	21.1	8.2	6			Inner Winding	0.2 / 0.35		
52	22	8	12		Outer Winding		0.2 / 0.35		
53	22	9	12		Outer Winding		0.2 / 0.35		
54	22	9.5	12		Outer Winding		0.2 / 0.35		
55	22	10	12		Outer Winding		0.2 / 0.35		
56	22.2	9.5	9		Outer Winding		0.15/0.35		
57	22.4	10	9		Outer Winding		0.2 / 0.35		
58	22.4	10	12		Outer Winding		0.2 / 0.35		
59	22.4	14	12		Outer Winding		0.2 / 0.35		
60	22.5	11.5	12		Outer Winding		0.2 / 0.35		
61	22.7	8	9		Outer Winding		0.2 / 0.35		
62	23	10	12		Outer Winding		0.2 / 0.35		
63	23	12.4	6	With rotor 8*3.17		Inner Winding	0.2/0.35		
64	23	10	12		Outer Winding		0.2 / 0.35		
65	23	11	12		Outer Winding		0.2 / 0.35		
66	23	11.5	12		Outer Winding		0.2 / 0.35		
67	23.8	10	12		Outer Winding		0.2 / 0.35		
68	24	10	12		Outer Winding		0.2		
69	24.1	9.5	12		Outer Winding		0.2 / 0.35		
70	24.1	10.5	12		Outer Winding		0.2 / 0.35		
71	24.1	12	12		Outer Winding		0.2 / 0.35		
72	24.5	10	12		Outer Winding		0.2 / 0.35		
73	24.9	9.5	12		Outer Winding		0.2 / 0.35		
74	25	10.6	12		Outer Winding		0.2 / 0.35		
75	25	11.5	12		Outer Winding		0.2 / 0.35		
76	25	13	12		Outer Winding		0.2 / 0.35		
77	25.8	14.3	12		Outer Winding		0.2 / 0.35		
78	26.25	13.4	6	With rotor 12.7*3		Inner Winding	0.2 / 0.35	Wireframe	
79	26.5	8.8	3			Inner Winding	0.2		
80	26.6	14.6	12		Outer Winding		0.2		
81	26.8	16	9			Inner Winding	0.5	Wireframe	
82	28	11	12		Outer Winding		0.2 / 0.35		
83	28	13.8	12		Outer Winding		0.2 / 0.35		
84	28	13	12		Outer Winding		0.2 / 0.35		
85	28	14	12		Outer Winding		0.2 / 0.35		
86	28.4	14.8	6			Inner Winding	0.5		
87	29	13	12		Outer Winding		0.35		
88	29.5	17	6			Inner Winding	0.35*34		
89	29.8	13	12		Outer Winding		0.2 / 0.35		
90	29.85	18.5	9		Outer Winding		0.2		

Number	Diameter	Inner diameter	Number of slots		Stator winding type	Stator winding type	Material note		
NO	Stator Outer Diameter	Stator Inner Diameter	Number of Slots	Rotor	Outer Winding	Inner Winding	Material Remarks	Remark 1	Remark 2
91	30	13	4			Inner Winding	0.5		
92	30	10	12		Outer Winding		0.2 / 0.35		
93	30	11	12		Outer Winding		0.2 / 0.35		
94	30.734	10.03	12		Outer Winding		0.2 / 0.35		
95	31	13	12		Outer Winding		0.2		
96	31	14	12		Outer Winding		0.35		Coating
97	31	15	12		Outer Winding		0.2 / 0.35		
98	31.8	14	12		Outer Winding		0.2 / 0.35		
99	32	15	12		Outer Winding		0.2 / 0.35		
100	32.5	13	12		Outer Winding		0.2 / 0.35		
101	32.5	14	12		Outer Winding		0.2 / 0.35		
102	32.5	14.3	12		Outer Winding		0.2 / 0.35		
103	32.5	15	12		Outer Winding		0.2 / 0.35		
104	33	13	12		Outer Winding		0.2 / 0.35		
105	33.2	14	12		Outer Winding		0.2 / 0.35		
106	33.8	23	6	With rotor 18*5	Outer Winding		0.35	Wireframe	
107	33.8	16	6		Outer Winding		0.5		
108	34	10.2	13		Outer Winding				
109	34.5	19	15		Outer Winding		0.2 / 0.35		
110	34.5	22	18		Outer Winding		0.2 / 0.35		
111	34.5	22	24		Outer Winding		0.2 / 0.35		
112	34.8	13	12		Outer Winding		0.35		
113	34.8	14	12		Outer Winding		0.35		
114	35	19	12		Outer Winding		0.5		
115	35	12	12		Outer Winding		0.2 / 0.35		
116	35	13	12		Outer Winding		0.2 / 0.35		
117	35.1	11.4	12		Outer Winding		0.2 / 0.35		
118	35.1	13	12		Outer Winding		0.2 / 0.35		Coating
119	35.1	14	12		Outer Winding		0.2 / 0.35		
120	35.1	14.5	12		Outer Winding		0.2 / 0.35		
121	35.1	15	12		Outer Winding		0.2 / 0.35		
122	35.1	17	12		Outer Winding		0.2 / 0.35		
123	35.2	13	12		Outer Winding		0.2 / 0.35		
124	35.4	22.5	12		Outer Winding		0.2 / 0.35		
125	35.5	27	12				0.2		
126	36	13	6		Outer Winding		0.35		Coating
127	36	15.7	4			Inner Winding	0.5	Wireframe	
128	36	15.6	6			Inner Winding	0.5		
129	36	20.5	12				0.35	Glue Coating	
130	36.4	11	12		Outer Winding		0.2 / 0.35		
131	36.45	20	12		Outer Winding		0.2 / 0.35		
132	36.5	13	12		Outer Winding		0.2 / 0.35		
133	36.5	24	12				0.2		
134	37.3	16	12		Outer Winding		0.35		
135	37.5	20.5	12				0.2		
136	38	16	12		Outer Winding		0.2 / 0.35		
137	38	22	15		Outer Winding		0.2 / 0.35		

Number	Diameter	Inner diameter	Number of slots		Stator winding type	Stator winding type	Material note		
NO	Stator Outer Diameter	Stator Inner Diameter	Number of Slots	Rotor	Outer Winding	Inner Winding	Material Remarks	Remark 1	Remark 2
138	38.15	19.6	12			Inner Winding	0.35		
139	39	18	12		Outer Winding		0.2 / 0.35		
140	39	15	18		Outer Winding		0.35/0.2		Coating
141	39.7	13	6			Inner Winding	0.2		
142	39.7	20	6	Circular rotor 12*5		Inner Winding	0.5	Wireframe	
143	39.7	23	6	Circular rotor 15*5		Inner Winding	0.5	Wireframe	
144	40	18	12		Outer Winding		0.2 / 0.35		
145	40.55	18	12		Outer Winding		0.2 / 0.35		
146	40.6	18	15		Outer Winding		0.2 / 0.35		
147	40.6	18	24		Outer Winding		0.2 / 0.35		
148	40.6	14	12		Outer Winding		0.2 / 0.35		
149	40.6	15	12		Outer Winding		0.2 / 0.35		
150	40.6	16	12		Outer Winding		0.2 / 0.35		
151	40.6	17	12		Outer Winding		0.2 / 0.35		
152	40.6	19	12		Outer Winding		0.2 / 0.35		
153	40.6	17	24		Outer Winding		0.2 / 0.35		
154	40.6	18	24		Outer Winding		0.2 / 0.35		
155	40.6	22	24		Outer Winding		0.2 / 0.35		
156	41	20	12			Inner Winding	0.2 / 0.35		
157	41	23	6			Inner Winding	0.5		
158	41	14	12		Outer Winding		0.2 / 0.35		
159	41.5	16	9		Outer Winding		0.5		
160	42	16	12		Outer Winding		0.2 / 0.35		
161	42	23.6	12	Rotor 17*7		Inner Winding	0.2 / 0.35		Coating
162	42	16	12		Outer Winding		0.2 / 0.35		
163	42	18	12		Outer Winding		0.2 / 0.35		
164	42	20.5	12		Outer Winding		0.2 / 0.35		
165	42.2	17	12		Outer Winding		0.2 / 0.35		
166	42.8	16	12		Outer Winding		0.2 / 0.35		
167	42.8	9	18		Outer Winding		0.2 / 0.35		
168	43	14	12		Outer Winding		0.2 / 0.35		
169	43	16	12		Outer Winding		0.2 / 0.35		
170	43	20.5	12		Outer Winding		0.2 / 0.35		
171	43	25	24		Outer Winding		0.2 / 0.35		
172	43	30	24		Outer Winding		0.2 / 0.35		
173	43.2	24	12		Outer Winding		0.2 / 0.35		
174	43.2	24	18		Outer Winding		0.2 / 0.35		
175	43.3	27	24		Outer Winding		0.2 / 0.35		
176	43.4	25	24		Outer Winding		0.2 / 0.35		
177	46.3	18	12		Outer Winding		0.2		

Number	Diameter	Inner diameter	Number of slots		Stator winding type	Stator winding type	Material note		
NO	Stator Outer Diameter	Stator Inner Diameter	Number of Slots	Rotor	Outer Winding	Inner Winding	Material Remarks	Remark 1	Remark 2
178	46.35	18	12		Outer Winding		0.35		
179	46.4	18	12		Outer Winding		0.2 / 0.35		Coating
180	46.6	19	18		Outer Winding		0.2 / 0.35		
181	47	18	12		Outer Winding		0.2 / 0.35		
182	47	19	12		Outer Winding		0.2 / 0.35		
183	47	21	12		Outer Winding		0.2 / 0.35		
184	48.4	17	12		Outer Winding		0.5		
185	48.4	18	12		Outer Winding		0.5		
186	48.4	21	12		Outer Winding		0.5		
187	49.3	21	12		Outer Winding		0.2 / 0.35		
188	49.3	24	12		Outer Winding		0.2 / 0.35		
189	50	27	6	Rotor 26*10		Inner Winding	0.35	Wireframe	
190	51.9	39.5	24		Outer Winding		0.2		
191	52	16	3			Inner Winding	0.2		
192	52	21	12		Outer Winding		0.5		Coating
193	52.8	19	12		Outer Winding		0.2 / 0.35		
194	52.8	20	12		Outer Winding		0.2 / 0.35		
195	52.8	15	12		Outer Winding				
196	52.8	17	12		Outer Winding		0.2 / 0.35		
197	52.8	19	12		Outer Winding		0.2 / 0.35		
198	52.8	20	12		Outer Winding		0.2 / 0.35		
199	52.8	21	12		Outer Winding		0.2 / 0.35		
200	52.8	24	12		Outer Winding		0.2 / 0.35		
201	53	15	12		Outer Winding		0.2 / 0.35		
202	53	19	12		Outer Winding		0.2 / 0.35		
203	53	20	12		Outer Winding		0.2 / 0.35		
204	52.8	37	40	Coating 5H	Outer Winding		0.35		
205	54.4	23	12		Outer Winding		0.2 / 0.35		
206	55	20	18		Outer Winding		0.2 / 0.35		
207	58	38	12				0.2		
208	58.6	44	24		Outer Winding		0.5		
209	59	21	12		Outer Winding		0.5		
210	60	36	18		Outer Winding		0.2 / 0.35		
211	60	36.8	18		Outer Winding		0.2		Coating
212	60	37.5	18		Outer Winding		0.2 / 0.35		
213	60	43.6	18		Outer Winding		0.2 / 0.35		
214	60	36.8	24		Outer Winding		0.2		
215	60.86	25	18		Outer Winding		0.35		
216	61.5	35.4	24		Outer Winding		0.2		
217	61.5	35.5	24		Outer Winding		0.2 / 0.35		

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NO	Stator Outer Diameter	Stator Inner Diameter	Number of Slots	Rotor	Outer Winding	Inner Winding	Material Remarks	Remark 1	Remark 2
218	61.5	36	24		Outer Winding		0.2 / 0.35		
219	61.6	37	24		Outer Winding		0.2 / 0.35		
220	63.2	31	12	Rotor 24*12		Inner Winding	0.5		
221	63.5	30.6	6			Inner Winding	0.5		
222	65	43	18			Inner Winding	0.2		
223	71	38	4			Inner Winding	0.5		
224	71.4	26	18		Outer Winding		0.2 / 0.35		
225	72	40	24		Outer Winding		0.2 / 0.35		
226	72	43.2	24		Outer Winding		0.2 / 0.35		
227	72	45	24		Outer Winding		0.2 / 0.35		
228	72.8	37	18		Outer Winding		0.2 / 0.35		
229	80	55.6	30		Outer Winding		0.2 / 0.35		
230	80	48	24		Outer Winding		0.35		Coating
231	80	61	24		Inner Winding		0.2 / 0.35		
232	81	58.5	36		Outer Winding		0.2 / 0.35		
233	81	58.5	48		Outer Winding		0.2		
234	82	51	12			Inner Winding	0.5		
235	83	30	12		Outer Winding		0.2		
236	83	52	36		Outer Winding		0.2 / 0.35		
237	85	46	12	With rotor		Inner Winding	0.5	Wireframe	
238	85	60	18			Inner Winding	0.35		
239	85	51	12	48*12			0.35	Glue Coating	
240	85.34	32	12		Outer Winding		0.2 / 0.35		
241	90	52	15			Inner Winding	0.5		
242	92	49	18		Outer Winding		0.2 / 0.35		
243	94.2	45	18		Outer Winding		0.2 / 0.35		
244	94.5	60	36		Outer Winding		0.2 / 0.35		
245	96	58	24		Outer Winding		0.2 / 0.35		
246	96	60	36		Outer Winding		0.2 / 0.35		
247	96	71	36		Outer Winding		0.2 / 0.35		
248	98	29	12		Outer Winding		0.2 / 0.35		
249	100	78	36		Outer Winding		0.2		
250	101	85	36		Outer Winding		0.2		
251	102	46.5	18		Outer Winding		0.2		
252	102	74	48		Outer Winding		0.2		
253	102.8	55	24		Outer Winding		0.2 / 0.35		
254	104.5	60	24		Outer Winding		0.35		
255	108	82	36		Outer Winding		0.2 / 0.35		
256	110	70	18		Outer Winding		0.2 / 0.35		
257	118.9	34	12		Outer Winding		0.2 / 0.35		
258	120	78	36		Outer Winding		0.2 / 0.35		
259	130	100	24			Inner Winding	0.35		
260	137.6	100	36		Outer Winding		0.2 / 0.35		
261	138	70.6	18		Outer Winding		0.35		

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262	146	121	60		Outer Winding		0.2 / 0.35		
263	160	70	24		Outer Winding		0.2 / 0.35		
264	166	120	36		Outer Winding		0.2 / 0.35		
265	174	88	36		Outer Winding		0.2 / 0.35		
266	180	136	54		Outer Winding		0.2 / 0.35		
267	188	107.4	36		Outer Winding		0.2 / 0.35		
268	207.5	165	45		Outer Winding		0.2 / 0.35		
269	220	110	48		Outer Winding		0.5		
270	222.5	175	48		Outer Winding		0.2 / 0.35		
271	285	220	48		Outer Winding		0.2 / 0.35		