无标题文档

技术数据 Technical data

机座号 Frame Size	同步转速 Synchronous speed r/min								
	1500/3000	1000/1500	750/1500	750/1000	500/1000	1000/1500/3000	750/1500/3000	750/1000/1500	500/750/1000/1500
	功率 Power								
80 1	0.45/0.55								
80 2	0.55/0.75								
90S	0.85/1.1	0.65/0.85		0.35/0.45					
90L	1.3/1.8	0.85/1.1	0.45/0.75	0.45/0.65					
100L 1	2/2.4	1.3/1.8	0.85/1.5	0.75/1.1		0.75/1.3/1.8			
100L 2	2.4/3	1.5/2.2							
112M	3.3/4	2.2/2.8	1.5/2.4	1.3/1.8		1.1/2/2.4	0.65/2/2.4	0.85/1/1.5	
132S	4.5/5.5	3/4	2.2/3.3	1.8/2.4		1.8/2.6/3	1/2.6/3	1.1/1.5/1.8	
132M 1	6.5/8	4/5.5	3/4.5	2.6/3.7		2.2/3.3/4	1.3/3.7/4.5	1.5/2/2.2	
132M 2						2.6/4/5		1.8/2.6/3	
160M	9/11	6.5/8	5/7.5	4.5/6	2.6/5	3.7/5/6	2.2/5/6	3.3/4/5.5	
160L	11/14	9/11	7/11	6/8	3.7/7	4.5/7/9	2.8/7/9	4.5/6/7.5	
180M	15/18.5	11/14		7.5/10					
180L	18.5/22	13/16	11/17	9/12	5.5/10			7/9/12	3.3/5/6.5/9
200L 1	26/30	18.5/22	14/22	12/17	7.5/13			10/13/17	4.5/7/8/11
200L 2			17/26	15/20	9/15				5.5/8/10/13
225S	32/37	22/28				14/18.5/24			
225M	37/45	26/32	24/34		12/20			17/22/28	7/11/13/20
250M	45/52	32/42	30/42		15/24			24/26/34	9/14/16/26
280S	60/72	42/55	40/55		20/30			30/34/42	11/18.5/20/34
280M	72/82	55/67	47/67		24/37			34/37/50	13/22/24/40

注： S、M、L后面的数字1、2分别代表同一机座号和速比下不同的功率。
The S、M、L behind No.1、2 is appointed the differential power of the same Frame No.and speed.

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