



浙江格尔减速机有限公司

ZHEJIANG GEAR SPEED REDUCDCR CO.,LTD

致力于打造一流的驱动技术方案

PROVIDE FIRST CLASS DRIVING SOLUTION



产品手册
CATALOGUE

无级变速机及其与齿轮减速机组合

The variable speed machine and its combination with the gear reductor

概述

MB转臂行星式无级变速机产品造型新颖、外型美观、结构简单、操作方便、具有受力均匀、调速灵敏度高、传动平稳、承载能力强等特性，适宜于连续运转工作，且能在负载中按需要调节速度，最适应于工艺参数多变或连续变化的场合，广泛地应用于食品包装、啤酒饮料、橡胶塑料、制药制革、电子仪表等轻工行业、机械设备及各种自动生产线上大量使用。而MBQ特轻型转臂行星无级变速机及其机壳采用高强度铝质合金材料压铸而成，造型精致美观、体积小、重量轻，对悬挂式或变速机重量有要求的场所特别适用。

The MB pivoted arm planetary stepless variable speed motor, modern in design and stylish in appearance, is simple in structure and easy to operate. With the even stress, high governing sensitivity and excellent durability, it's capable of continuous operation. Moreover, the speed can be adjusted as required when loaded, so it's suitable for changful or continuously changing technical parameters. It is widely used in all kinds of product lines in the light industries such as food packing, beer and beverage making, rubber and plastic processing, medicine making, leather manufacturing, electronic instrument manufacturing, as well as mechanical equipment making. The MBQ extra-light pivoted arm stepless variable speed motor and its casing are cast in high strength aluminum alloy, fine in appearance, small in dimension, light in weight, can be suspended at use, and is applicable where heavy variable speed motor is not suitable.

性能特点 Characteristics:

高强度：在加冲击负载或机器逆转时，本机性能可靠、传动精确，无后座力、具有足够的强度，其输出扭矩—转速特性曲线呈硬特性。

变速范围大：MB机型变速范围为1:5，即传动比可在1.45~7.25之间任意变化，而MBQ机型变速范围为1:6，传动比可在1.45~8.5之间任意变化，因此本机易于减速机组合，而得到极低的速比。

调速精度高：调速精度为0.5~1转，这是目前同类无级变速机中仅有的。

性能稳定：本机所有的传动部件都经过严格处理、精密加工、研磨，接触和润滑良好，运行平稳，噪音低，输出轴和输入轴均无附加的轴向力、寿命长。

组合能力强：本机能与摆线针轮减速机、齿轮减速机、蜗轮、蜗杆减速机及其它减速机组合，实现低速无级变速，因此它具有广泛的适用性。

High strength: it is strong enough that it functions stably with precise transmission but without recoil when there is impact load or in reverse rotation. It's torque-rotational speed character curve appears rigid.

Wide range of the speed change: the speed change range of the MB model is 1:5, that is, any change with the transmission ratio varying from 1.45 to 7.25. The speed change range of the MBQ model is 1:6, that is, any change with the transmission ratio varying from 1.45 to 8.5. So, this equipment is convenient to be combined with reducers, to reach a very low speed ratio.

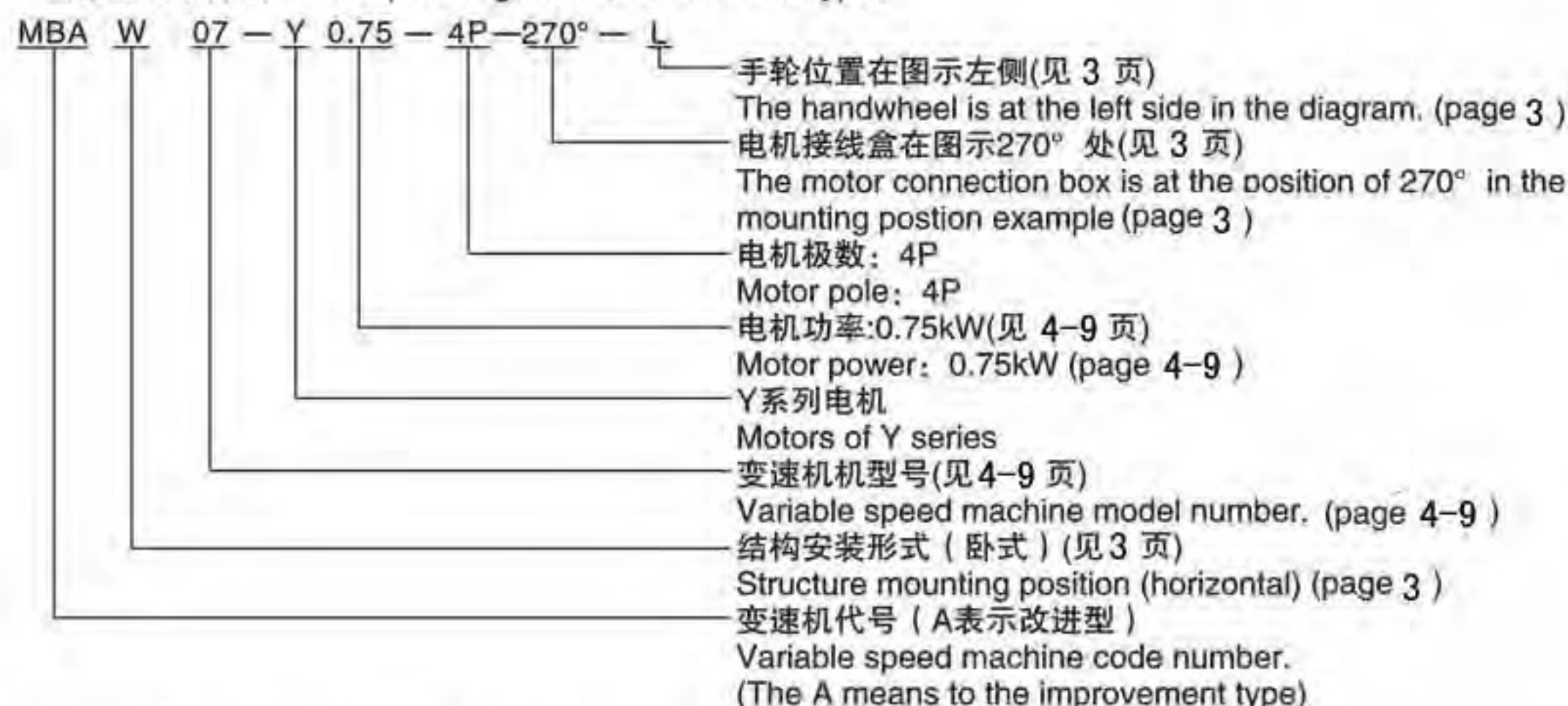
High precise governing: the governing precision is 0.5~1 round, prevails any like products at present.

Reliable performance: all the parts of this equipment have been well processed, finely abraded, contacted and lubricated with strict control. It works stably with low noise. There's no extra axial force upon the input or output shaft. It can endure a long time.

Variable combination: this equipment can be combined with the cycloidal pinwheel reductor, the gear reductor, the worm and gear reductor, and other reducers, to perform stepless speed change, at low speed so it can be widely adopted.

型号表示法 The expressing method of model:

1.基本型表示方式 The expressing method of the basic type:



2.基本型与齿轮减速机组表示方法:

2.The expressing method of the basic type combine with helical gear reductor:



注: 1.输入轴型没有电动机的各项内容。

2.无特别说明时Y系列电动机供货按IP54防护等级。

3.不注明接线盒角度时, 按电机接线盒安装形式图(见349页)中0度位置供货。

4.不注明手轮位置时, 按手轮位置图(见349页)中R位置供货。

Note:1.The input shaft type is not equipped with any motor,

2.Motors of Y series are supplied with protection grade of Ip54 unless otherwise specified.

3.0° as shown in the mounting position example(page 349) is the default connection box angle when supplying unless otherwise specified.

4.The mounting position of R as shown in the mounting position example (page 349) is the default position of handwheel when supplying unless otherwise specified.

MB无级变速机及齿轮减速机类型代号

The type code number for the MB series variable speed machine and helical gear reductor.

减速机 Reductor	代号 Code
MB无级变速基本型 MB basic type	无
MB一级齿轮变速机 One-stage helical gear variable speed machine	.C
MB二级齿轮变速机 Two-stages helical gear variable speed machine	.2C
MB陶瓷专用变速机 Ceramics appropriable variable speed machine	.T

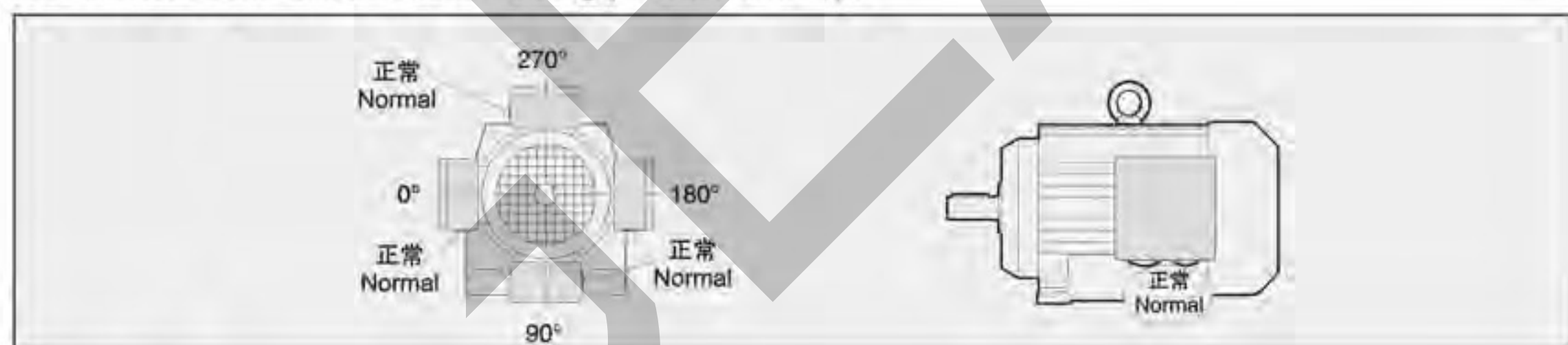
MB无级变速机及齿轮减速机安装形式代号

The MB variable speed machine and helical gear reductor mounting position code number

减速机 Reductor	代号 Code
卧式(底座)安装 horizontal (bottom) mounting	W
法兰垂直安装 Vertical flange-mounted	L
法兰水平安装 Horizontal flange-mounted	F
特殊位置安装 Special position mounting	文字说明 Writing elucidation

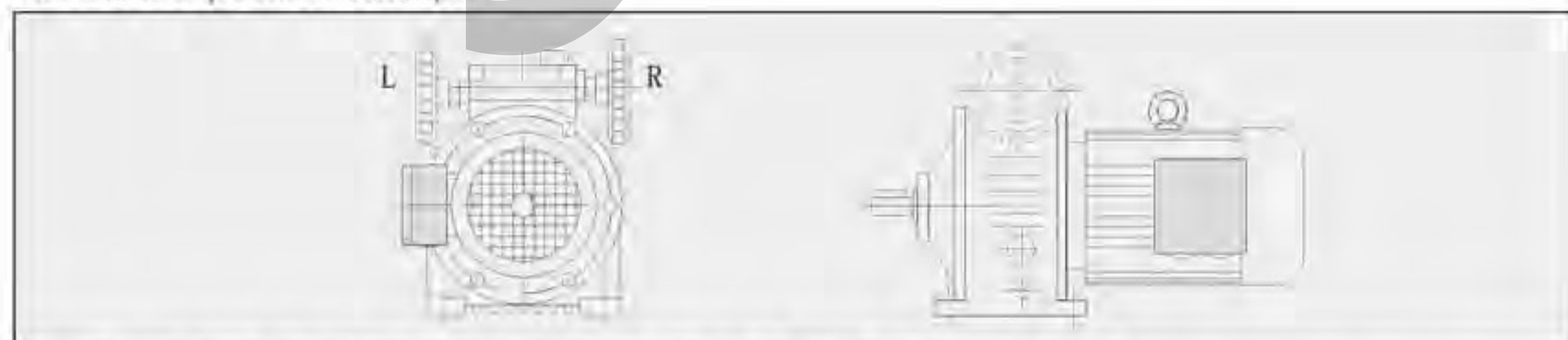
电机接线盒安装形式图

The motor connection box mounting position example



手轮位置图

Handwheel position example



减、变速机的使用与维护请参阅随机附带的《减·变速机使用说明书》。

regarding use and maintenance of the reduce,variable speed machine,please refer to the attached 《Instruction Manual of thr Reductor and the Variable Speed Motor》

输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type	输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type
0.18kW				1.5kW			
200~1000	3~1.5	io=1.45~7.25	MBW0.2	200~1000	24~12	io=1.45~7.25	MBAW15
80~400	7.4~3.5	2.5io	MBW0.2C	80~400	59~29	2.5io	MBW15.C
60~300	10~4.7	3.3io		60~300	78~36	3.3io	
40~200	15~7	5io		40~200	118~59	5io	
0.37kW				2.2KW			
200~1000	6~3	io=1.45~7.25	MBAW04	200~1000	36~18	io=1.45~7.25	MBW22
80~400	15~7.3	2.5io	MBAW04.C	80~400	88~44	2.5io	MBW22.C
60~300	20~9.5	3.3io		60~300	118~56	3.3io	
40~200	30~15	5io		40~200	176~88	5io	
25~125	40~20	7.5io	MBAW04.2C	25~125	243~122	7.5io	MBW22.2C
18~90	56~28	10io		18~90	324~162	10io	
15~75	68~34	13io		15~75	406~203	13io	
12~60	84~42	16io		12~60	502~251	16io	
10~50	106~53	20io		10~50	840~420	20io	
0.55kW				3KW			
200~1000	10~5	io=1.45~7.25	MBAW07	200~1000	48~24	io=1.45~7.25	MBW40
80~400	20~9.8	2.5io	MBAW07.C	80~400	118~59	2.5io	MBW40.C
60~300	32~15.5	3.3io		60~300	158~75	3.3io	
40~200	30~15	5io		40~200	235~118	5io	
25~125	68~34	7.5io	MBAW07.2C	25~125	324~162	7.5io	MBW40.2C
18~90	90~45	10io		18~90	432~216	10io	
15~75	122~56	13io		15~75	540~270	13io	
12~60	140~70	16io		12~60	670~335	16io	
0.75kW				4KW			
200~1000	12~6	io=1.45~7.25	MBAW07	200~1000	64~32	io=1.45~7.25	MBW40
80~400	29~15	2.5io	MBAW07.C	80~400	157~78	2.5io	MBW40.C
60~300	38~19	3.3io		60~300	212~100	3.3io	
40~200	60~30	5io		40~200	314~157	5io	
25~125	80~40	7.5io	MBAW07.2C	25~125	432~216	7.5io	MBW40.2C
18~90	108~54	10io		18~90	576~288	10io	
15~75	136~86	13io		15~75	720~360	13io	
12~60	168~84	16io		12~60	892~446	16io	
1.1kW				10~50			
200~1000	18~9	io=1.45~7.25	MBAW15	200~1000	1150~558	20io	
80~400	39~20	2.5io	MBAW015.C	80~400			
60~300	58~28	3.3io		60~300			
40~200	88~43	5io		40~200			
25~125	120~60	7.5io	MBW15.2C	25~125			
18~90	160~80	10io		18~90			
15~75	200~100	13io		15~75			
12~60	250~125	16io		12~60			

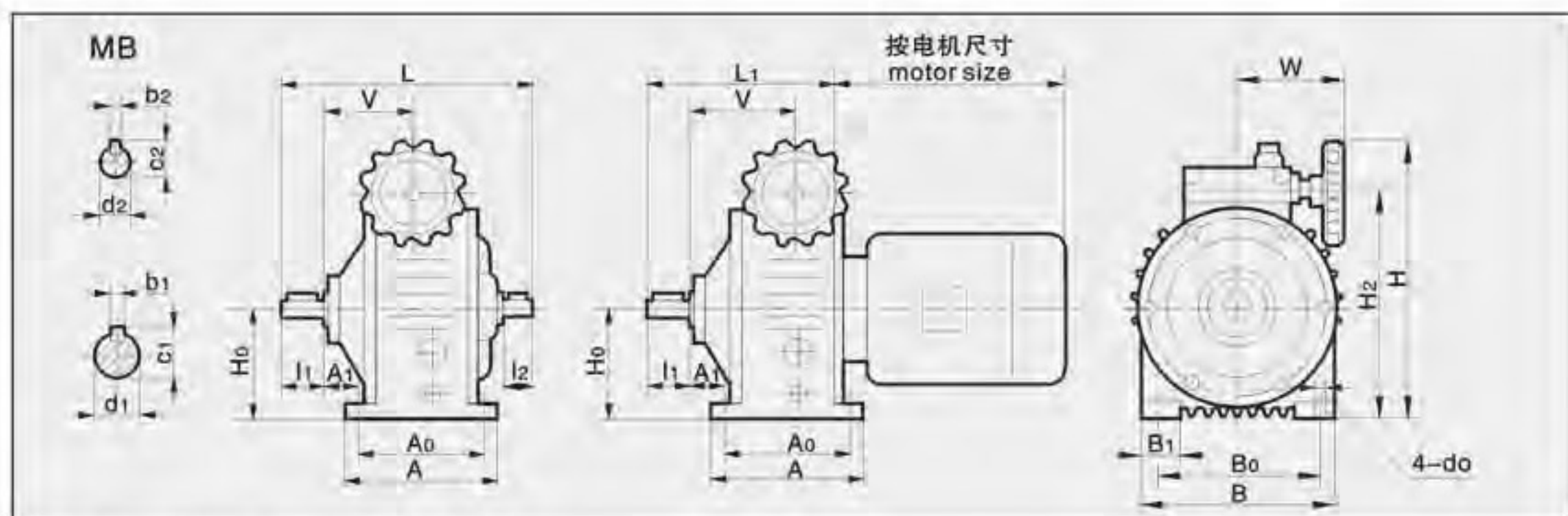
输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type	输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type
5.5KW							
200~1000	90~45	$i_o=1.45\sim7.25$	MBW55				
80~400	216~108	$2.5i_o$	MBW55.C				
60~300	298~140	$3.3i_o$					
40~200	441~216	$5i_o$					
25~125	608~304	$7.5i_o$	MBW55.2C				
18~90	810~405	$10i_o$					
15~75	1012~506	$13i_o$					
12~60	1256~628	$16i_o$					
10~50	1600~800	$20i_o$					
7.5KW							
200~1000	118~59	$i_o=1.45\sim7.25$	MBW75				
80~400	294~147	$2.5i_o$	MBW75.C				
60~300	398~198	$3.3i_o$					
40~200	558~294	$5i_o$					
25~125	795~398	$7.5i_o$	MBW75.2C				
18~90	1060~530	$10i_o$					
15~75	1325~662	$13i_o$					
12~60	1643~882	$16i_o$					
10~50	2088~1042	$20i_o$					

输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type	输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type
0.18KW				1.5KW			
200~1000	3~1.5	io=1.45~7.25	MB■02	200~1000	24~12	io=1.45~7.25	MBA■15
80~400	7.4~3.5	2.5io	MB■02.C	80~400	59~29	2.5io	MBA■15.C
60~300	10~4.7	3.3io		60~300	78~36	3.3io	
40~200	15~7	5io		40~200	118~59	5io	
0.37KW				2.2KW			
200~1000	6~3	io=1.45~7.25	Mb■04	200~1000	36~18	io=1.45~7.25	MB■22
80~400	15~7.3	2.5io	MBA■04.C	80~400	88~44	2.5io	MB■22.C
60~300	20~9.5	3.3io		60~300	118~56	3.3io	
40~200	30~15	5io		40~200	176~88	5io	
25~125	40~20	7.5io	MBA■04.2C	25~125	243~122	7.5io	MB■22.2C
18~90	56~28	10io		18~90	324~162	10io	
15~75	68~34	13io		15~75	406~203	13io	
12~60	84~42	16io		12~60	502~251	16io	
10~50	106~53	20io		10~50	840~420	20io	
0.55KW				3KW			
200~1000	10~5	io=1.45~7.25	MBA■07	200~1000	48~24	io=1.45~7.25	MB■40
80~400	20~9.8	2.5io	MBA■07.C	80~400	118~59	2.5io	MB■40.C
60~300	32~15.5	3.3io		60~300	158~75	3.3io	
40~200	30~15	5io		40~200	235~118	5io	
25~125	68~34	7.5io	MBA■07.2C	25~125	324~162	7.5io	MB■40.2C
18~90	90~45	10io		18~90	432~216	10io	
15~75	122~56	13io		15~75	540~270	13io	
12~60	140~70	16io		12~60	670~335	16io	
0.75KW				10~50	1150~558	20io	
200~1000	12~6	io=1.45~7.25	MBA■07	4KW			
80~400	29~15	2.5io	MBA■07.C	200~1000	64~32	io=1.45~7.25	MB■40
60~300	38~19	3.3io		80~400	157~78	2.5io	MB■40.C
40~200	60~30	5io		60~300	212~100	3.3io	
25~125	80~40	7.5io	MBA■07.2C	40~200	314~157	5io	
18~90	108~54	10io		25~125	432~216	7.5io	
15~75	136~68	13io		18~90	576~288	10io	
12~60	168~84	16io		15~75	720~360	13io	
1.1KW				12~60	892~446	16io	
200~1000	18~9	io=1.45~7.25	MBA■15	10~50	1150~558	20io	
80~400	39~20	2.5io	MBA■15.C				
60~300	58~28	3.3io					
40~200	88~43	5io					
25~125	120~60	7.5io	MBA■15.2C				
18~90	160~80	10io					
15~75	200~100	13io					
12~60	250~125	16io					

输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type	输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type
5.5KW							
200~1000	90~45	io=1.45~7.25	MB■55				
	216~108						
80~400	298~140	2.5io	MB■55.C				
60~300	441~216	3.3io					
40~200		5io					
25~125	608~304	7.5io	MB■55.2C				
18~90	810~405	10io					
15~75	1012~506	13io					
12~60	1256~628	16io					
10~50	1600~800	20io					
7.5KW							
200~1000	118~59	io=1.45~7.25	MB■75				
80~400	294~147	2.5io	MB■75.C				
60~300	398~198	3.3io					
40~200	558~294	5io					
25~125	795~398	7.5io	MB■75.2C				
18~90	1060~530	10io					
15~75	1325~662	13io					
12~60	1643~882	16io					
10~50	2088~1042	20io					

输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type	输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type
0.18KW				1.1KW			
170~1000	2.8~1.4	io=1.45~8.5	MBQQ75	170~1000	18~9	io=1.45~8.5	MBQW15
				68~400	29~15	2.5io	MBQW15T
				52~300	38~19	3.3io	
				34~200	60~30	5io	
				23~125	80~40	7.5io	MBQW15.2C
				17~90	108~54	10io	
				13~75	136~68	13io	
				10~60	168~84	16io	
0.25KW				1.5KW			
170~1000	3.8~1.9	io=1.45~8.5	MBQW04	170~1000	24~12	io=1.45~8.5	MBQW15
68~400	9.1~4.6	2.5io	MBQW04.T	68~400	29~15	2.5io	MBQW15T
52~300	12~6	3.3io		52~300	38~19	3.3io	
34~200	18.2~9.1	5io		34~200	60~30	5io	
23~125	25~12	7.5io	MBQW04.2C	23~125	80~40	7.5io	MBQW15.2C
17~90	33~17	10io		17~90	108~54	10io	
13~75	43~22	13io		13~75	136~68	13io	
10~60	54~27	16io		10~60	168~84	16io	
8~50	67~34	20io					
0.37KW							
170~1000	6~3	io=1.45~8.5	MBQW04				
68~400	15~7.3	2.5io	MBQW04.T				
52~300	20~9.5	3.3io					
34~200	30~15	5io					
23~125	40~20	7.5io	MBQW04.2C				
17~90	56~28	10io					
13~75	68~34	13io					
10~60	84~42	16io					
8~50	106~53	20io					
0.55KW							
170~1000	12~16	io=1.45~8.5	MBQW07				
68~400	29~15	2.5io	MBQW07.T				
52~300	38~19	3.3io					
34~200	60~30	5io					
23~125	80~40	7.5io	MBQW07.2C				
17~90	108~54	10io					
13~75	136~68	13io					
10~60	168~84	16io					
0.75KW							
170~1000	12~6	io=1.45~8.5	MBQW07				
68~400	29~15	2.5io	MBQW07T				
52~300	38~19	3.3io					
34~200	60~30	5io					
23~125	80~40	7.5io	MBQW07.2C				
17~90	108~54	10io					
13~75	136~68	13io					
10~60	168~84	16io					

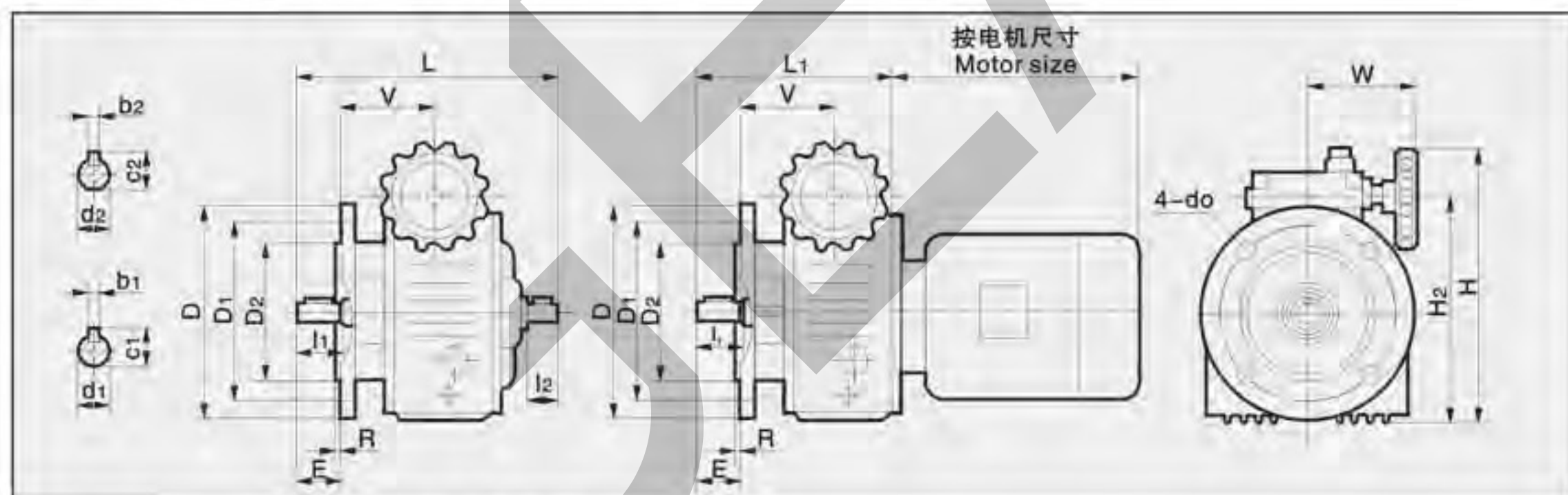
输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type	输出转速 Output speed r/min	输出扭矩 Output torque N·m	传动比 Ratio i	机型号 Type Type
1.8KW							
170~1000	2.8~1.4	io=1.45~8.5	MBQ■02				
0.25KW							
170~1000	3.8~1.9	io=1.45~8.5	MBQ■04				
23~125	25~12	2.5io	MBQ■04.2T				
17~90	33~17	10io					
13~75	43~22	13io					
10~60	54~27	16io					
8~50	67~34	20io					
0.37KW							
170~1000	6~3	io=1.45~8.5	MBQ■04				
23~125	40~20	7.5io	MBQ■04.2T				
17~90	56~28	10io					
13~75	68~34	13io					
10~60	84~42	16io					
8~50	106~53	20io					
0.55KW							
170~1000	12~16	io=1.45~8.5	MBQ■07				
23~125	80~40	7.5io	MBQ■07.2T				
17~90	108~54	10io					
13~75	136~68	13io					
10~60	168~84	16io					
0.75KW							
170~1000	12~16	io=1.45~8.5	MBQ■07				
23~125	80~40	7.5io	MBQ■07.2T				
17~90	108~54	10io					
13~75	136~68	13io					
10~60	168~84	16io					
1.1KW							
170~1000	18~9	io=1.45~8.5	MBQ■15				
23~125	120~60	7.5io	MBQ■15.2T				
17~90	160~80	10io					
13~75	200~100	13io					
10~60	250~125	16io					
1.5KW							
170~1000	24~12	io=1.45~8.5	MBQ■15				
23~125	160~80	7.5io	MBQ■15.2T				
17~75	218~108	10io					
13~75	270~135	13io					
10~60	334~167	16io					



MBW、MBW-Y卧式外形及安装尺寸
Dimension sheets for MBW, MBW-Y

型号 Model	中心高 Center height H_0	安装尺寸 Installation dimensions					输出轴 Output shaft				输入轴 Input shaft				外形尺寸 Overall dimensions							
		A_0	A_1	B_0	B_1	d_0	d_1	b_1	c_1	l_1	d_2	b_2	c_2	l_2	H_2	H	A	B	V	W	L	L_1
MB02	75	105	18	110	25	9	14js6	5	16	30	14js6	5	16	25	160	210	125	146	69	100	195	130
MBA04	80	105	26	120	32	10	14js6	5	16	30	14js6	5	16	30	169	219	135	150	82	111	221	145
MBA07	106	125	33.5	160	40	12	20js6	6	22.5	40	19js6	6	21.5	30	213	263	150	190	90	128	247.5	182
MBA15	106	125	36	160	40	12	25js6	8	28	40	24js6	8	27	30	213	263	150	190	92	128	254	184
MB22	150	230	25	245	55	14	30js6	8	33	60	24js6	8	27	50	300	355	270	300	135	157	387	268
MB40	150	230	25	245	55	14	30js6	8	33	60	24js6	8	27	50	300	355	270	300	135	157	387	268
MB55	200	250	32	315	70	18	35k6	10	38	70	32k6	10	35	60	392	474	290	365	189	186	427	318
MB75	200	250	32	315	70	18	35k6	10	38	70	32k6	10	35	60	392	474	290	365	189	186	427	318

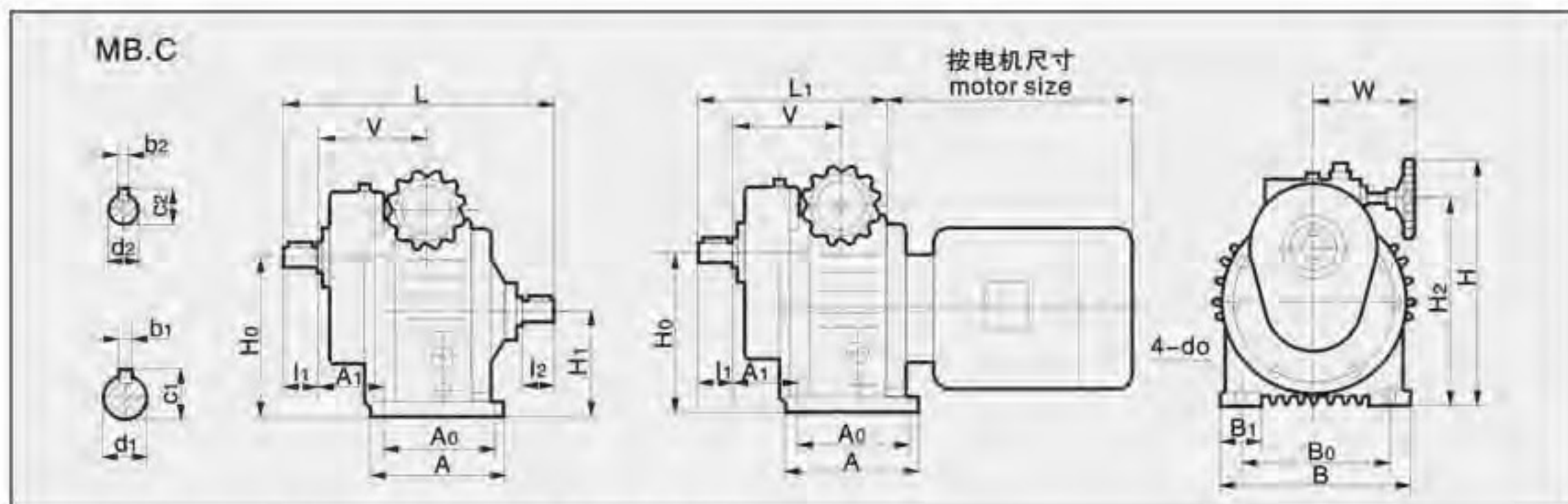
注：带“A”表示改进型。 Note: "A" means to the improvement type.



MBL(F)、MBL-Y法兰式外形及安装尺寸
Dimension sheets for MBL(F)、MBL-Y

型号 Model	安装尺寸 Installation dimensions					输出轴 Output shaft				输入轴 Input shaft				外形尺寸 Overall dimensions						
	D_1	D_2	E	R	d_0	d_1	b_1	c_1	l_1	d_2	b_2	c_2	l_2	H_2	H	V	W	D	L	L_1
MB02	130	110h9	30	3.5	10	14js6	5	16	30	14js6	5	16	25	154	200	66	100	160	190	127
MBA04	165	130h9	30	3.5	12	14js6	5	16	30	14js6	5	16	30	166	216	80	111	200	217	143
MBA07	165	130h9	40	4	12	20js6	6	22.5	40	19js6	6	21.5	30	208	258	88	128	200	241	182
MBA15	165	130h9	40	4	12	25js6	8	28	40	24js6	8	27	30	208	258	90	128	200	254	184
MB22	265	230h9	60	4	15	30js6	8	33	60	24js6	8	27	50	295	345	135	157	300	385	268
MB40	265	230h9	60	4	15	30js6	8	33	60	24js6	8	27	50	295	345	135	157	300	385	268
MB55	300	250h9	70	5	19	35k6	10	38	70	32k6	10	35	60	382	464	198	186	350	427	318
MB75	300	250h9	70	5	19	35k6	10	38	70	32k6	10	35	60	382	464	198	186	350	427	318

注：带“A”表示改进型。 Note: "A" means to the improvement type.

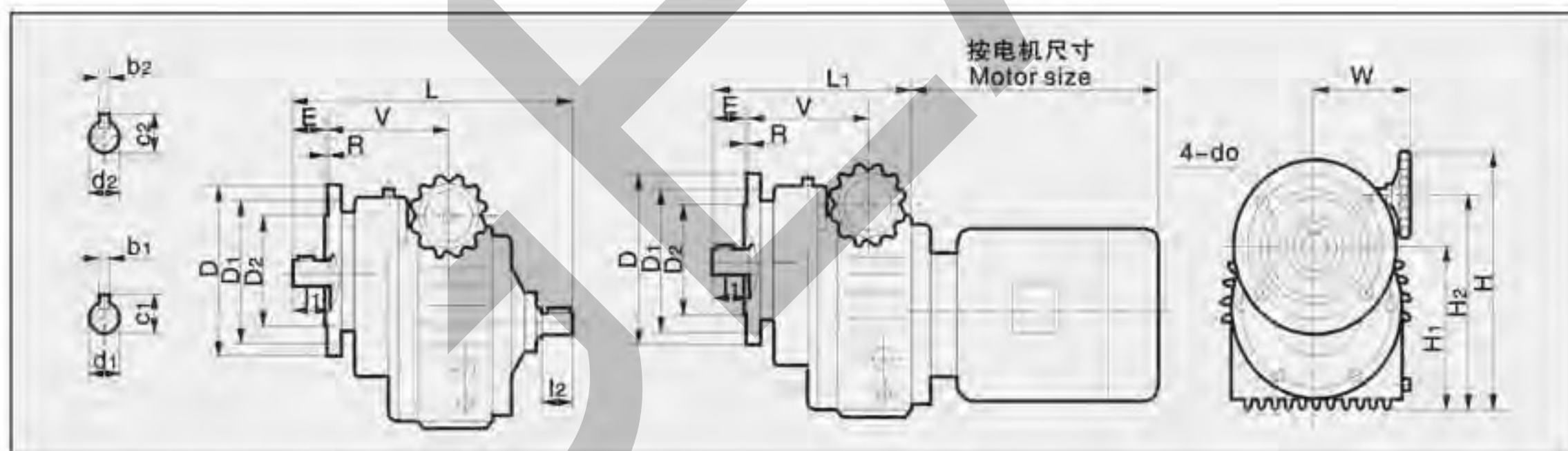


MBW.C、MBW.C-Y 齿轮减速机组外形及安装尺寸

Dimension sheets for MBW.C、MBW.C-Y helical gear reductor

型号 Model	中心高 Center height H ₀	安装尺寸 mounting dimensions					输出轴 Output shaft				输入轴 Input shaft				外形尺寸 Overall dimensions									
		A ₀	A ₁	B ₀	B ₁	d ₀	d ₁	b ₁	c ₁	l ₁	d ₂	b ₂	c ₂	l ₂	H ₁	H ₂	H	A	B	V	W	L	L ₁	
MB02.C	120	105	57	110	25	9	20js6	6	22.5	30	14js6	5	16	25	75	160	210	125	140	108	100	230	169	
MBA04.C	125	105	59.5	120	32	10	20js6	6	22.5	30	14js6	5	16	30	80	169	219	135	150	112	111	248	176	
MBA07.C	166	125	67.5	160	40	12	28js6	8	31	35	19js6	6	21.5	30	106	213	263	150	190	122	128	276	211	
MB15.C	190	140	78	180	50	12	30js6	8	33	45	24js6	8	27	40	125	246	296	165	230	135	147	337	246	
MB22.C	230	230	63	245	55	14	40k6	12	43	60	24js6	8	27	50	150	300	350	270	300	174	157	425	306	
MB40.C	230	230	63	245	55	14	40k6	12	43	60	24js6	8	27	50	150	300	350	270	300	174	157	425	306	
MB55.C	320	250	159	315	70	18	50k6	14	53.5	82	32k6	10	35	60	200	392	474	290	365	313	186	566	457	
MB75.C	320	250	159	315	70	18	50k6	14	53.5	82	32k6	10	35	60	200	392	474	290	365	313	186	566	457	

注：带“A”表示改进型。 Note: "A" means to the improvement type.

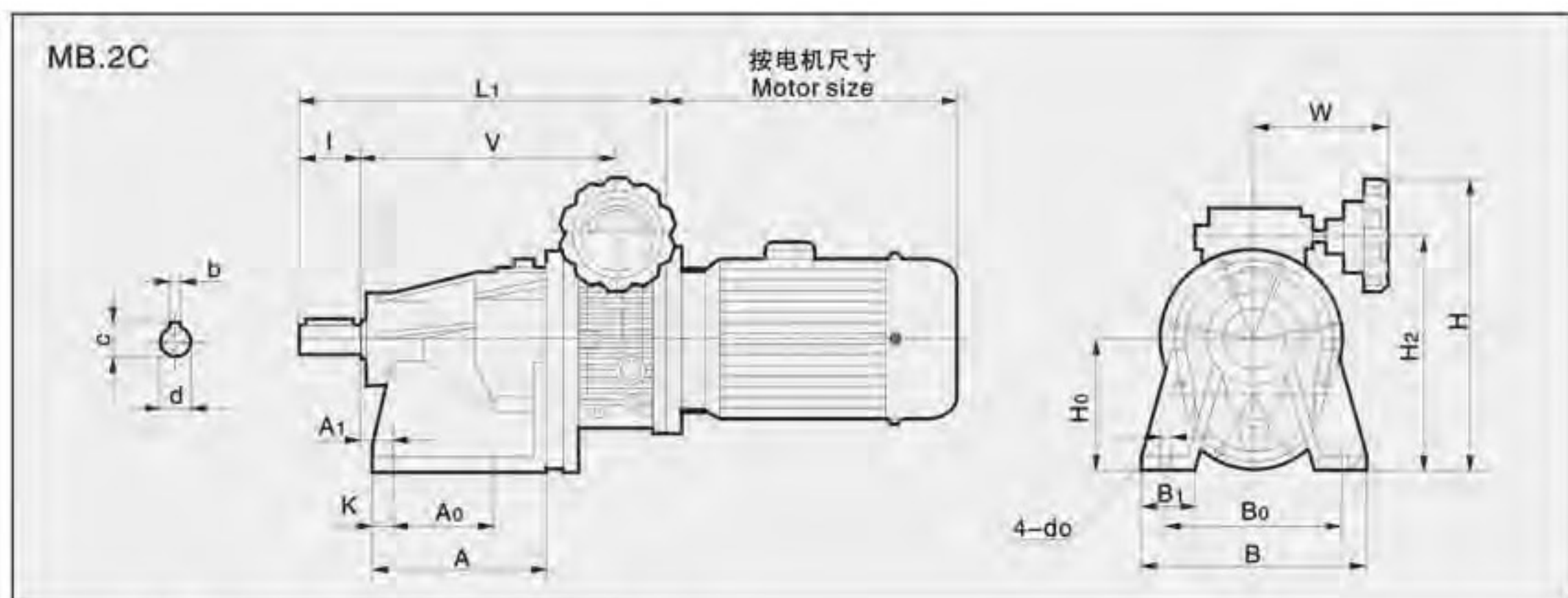


MBL.C、MBL.C-Y 齿轮减速机组外形及安装尺寸

Dimension sheets for MBL.C、MBL.C-Y helical gear reductor

型号 Model	安装尺寸 Imounting dimensions					输出轴 Output shaft				输入轴 Input shaft				外形尺寸 Overall dimensions							
	D ₁	D ₂	E	R	d ₀	d ₁	b ₁	c ₁	l ₁	d ₂	b ₂	c ₂	l ₂	H ₁	H ₂	H	D	V	W	L	L ₁
MB02.C	130	110	30	3.5	10	20js6	6	22.5	30	14js6	5	16	25	120	154	204	160	134	100	260	195
MBA04.C	130	110	30	3.5	10	20js6	6	22.5	30	14js6	5	16	30	125	169	219	160	135	111	277	201
MBA07.C	165	130	37	3.5	12	28js6	8	31	35	19js6	6	21.5	30	166	208	258	200	151	128	305	242
MB15.C	165	130	45	4	12	30js6	8	33	45	24js6	8	27	40	186	242	292	200	155	144	357	266
MB22.C	215	180	60	4	15	40k6	12	43	60	24js6	8	27	50	225	295	345	250	208	157	460	337
MB40.C	215	180	60	4	15	40k6	12	43	60	24js6	8	27	50	225	295	345	250	208	157	460	337
MB55.C	265	230	87	5	15	50k6	14	53.5	82	32k6	10	35	60	320	382	460	300	320	186	566	457
MB75.C	265	230	87	5	15	50k6	14	53.5	82	32k6	10	35	60	320	382	460	300	320	186	566	457

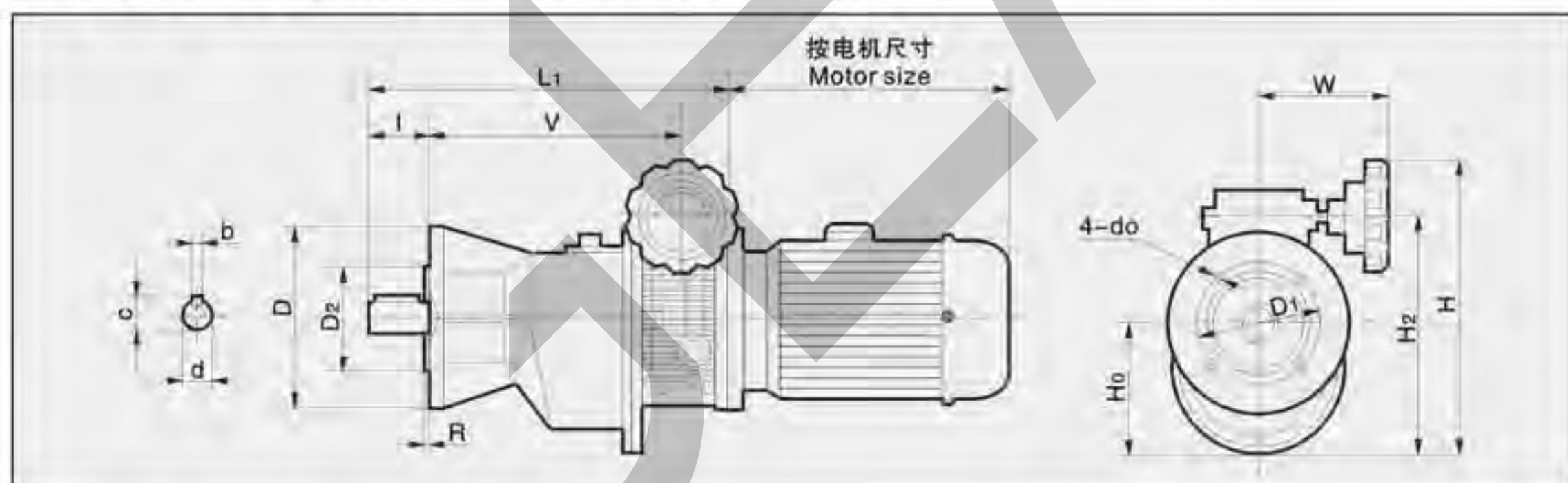
注：带“A”表示改进型。 Note: "A" means to the improvement type.



MBW.2C-Y二级齿轮减速机组合外形及安装尺寸
Dimension sheets for MBW.2C-Y helical gear reductor

型号 Model	中心高 Center height H_0	安装尺寸 Installation dimensions						输出轴 Output shaft				外形尺寸 Overall dimensions						
		A_0	A_1	K	B_0	B_1	D_0	d	b	c	l	H_2	H	A	B	V	W	L_1
MBA04.2C	116	85	25	18	150	45	10	28js6	8	31	55	205	255	140	190	215	111	304
MBA07.2C	135	90	35	21	185	51	12	32js6	10	35	65	242	292	150	230	219	128	349
MB15.2C	170	130	15	25	200	60	14	38k6	10	41	70	291	341	200	250	267	147	403
MB22.2C	235	180	43	34	250	76	18	55m6	16	59	110	385	435	271	320	375	157	560
MB40.2C	235	180	43	34	250	76	18	55m6	16	59	110	385	435	271	320	375	157	560
MB55.2C	280	250	48	38	300	98	21	70m6	20	74.5	140	472	554	328	380	392	186	694
MB75.2C	280	250	48	38	300	98	21	70m6	20	74.5	140	472	554	328	380	392	186	694

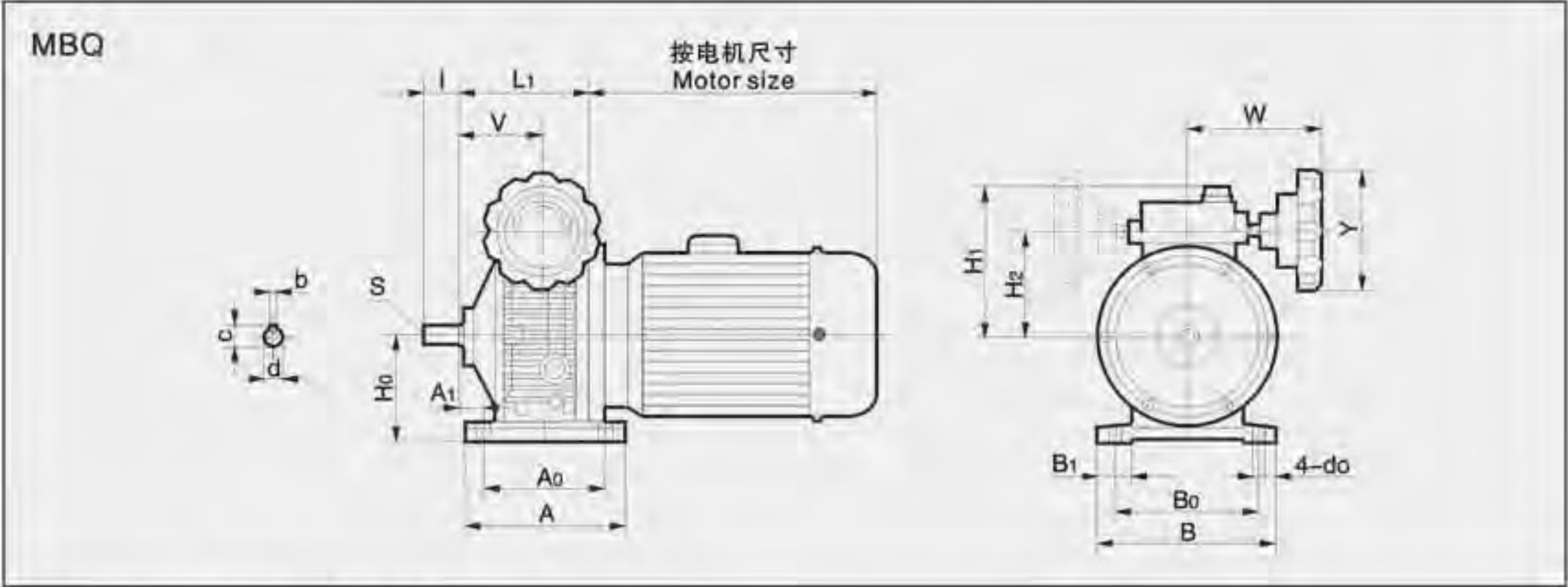
注：带“A”表示改进型。 Note: "A" means to the improvement type.



MBL (F) .2C-Y二级齿轮减速机组合外形及安装尺寸
Dimension sheets for MBL(F).2C-Y helical gear reductor

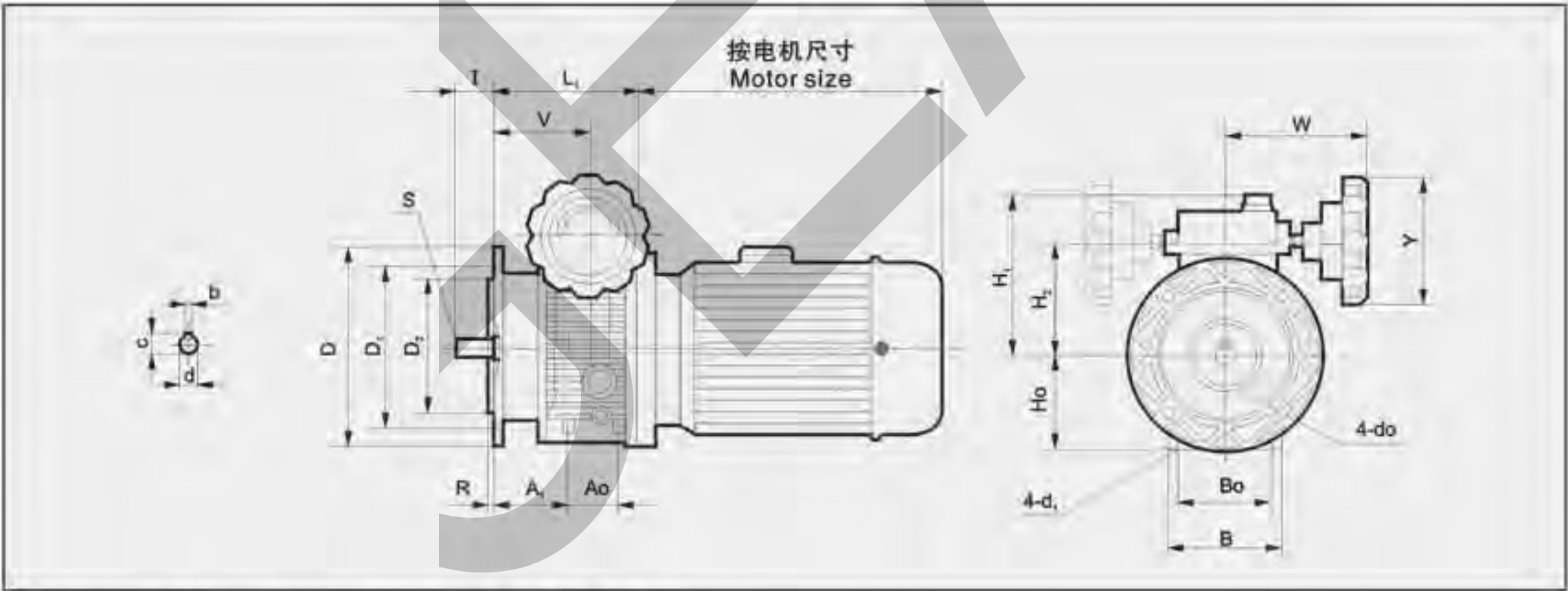
型号 Model	安装尺寸 Installation dimensions				输出轴 Output shaft				外形尺寸 Overall dimensions						
	D_1	D_2	R	d_0	d	b	c	l	H_2	H	H_0	D	V	W	L_1
MBA04.2C	130	110	4	10	28js6	8	31	55	203	253	113	160	221	111	315
MBA07.2C	165	130	4	12	32js6	10	35	65	239	289	132	200	220	128	349
MB15.2C	215	180	5	14	38k6	10	41	70	288	338	167	250	267	147	403
MB22.2C	265	230	5	14	55m6	16	59	110	382	432	232	300	375	157	560
MB40.2C	265	230	5	14	55m6	16	59	110	382	432	232	300	375	157	560
MB55.2C	300	250	5	18	70m6	20	74.5	140	458	508	266	350	392	186	694
MB75.2C	300	250	5	18	70m6	20	74.5	140	458	508	266	350	392	186	694

注：带“A”表示改进型。 Note: "A" means to the improvement type.



特轻型MBQW-Y卧式外形及安装尺寸
Dimension sheets for MBQW-Y helical gear reductor

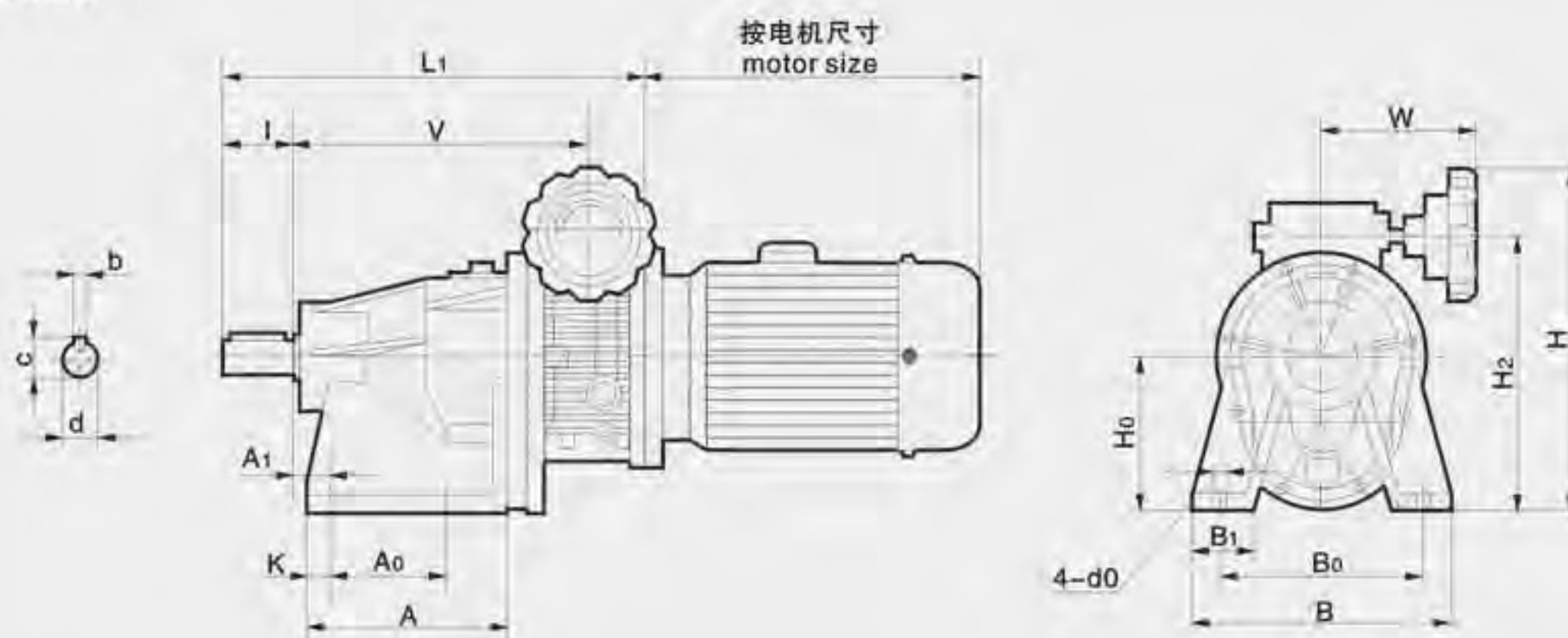
型号 Model	中心高 Center height H ₀	安装尺寸 Installation dimensions						输出轴 Output shaft				外形尺寸 Overall dimensions								
		A ₀	A ₁	B ₀	B ₁	S	d ₀	d	b	c	l	H ₁	H ₂	A	B	V	W	Y	L ₁	
MBQ02	70	105	18	110	22	—	9	11js6	4	12.5	23	110	77	120	145	64	111	100	113	
MBQ04	90	105	20	120	30	M6	10	14js6	5	16	30	122	90	135	150	70	111	100	109	
MBQ07	106	125	23.5	160	28	M8	10	20js6	6	22.5	40	140	107	150	190	86	128	100	140	
MBQ15	106	125	23.5	160	28	M8	10	25js6	8	28	50	145	107	150	190	86	128	100	140	



特轻型MBQL (F) -Y立式 (法兰式) 外形及安装尺寸
Dimension sheets for MBQL(F)-Y helical gear reductor

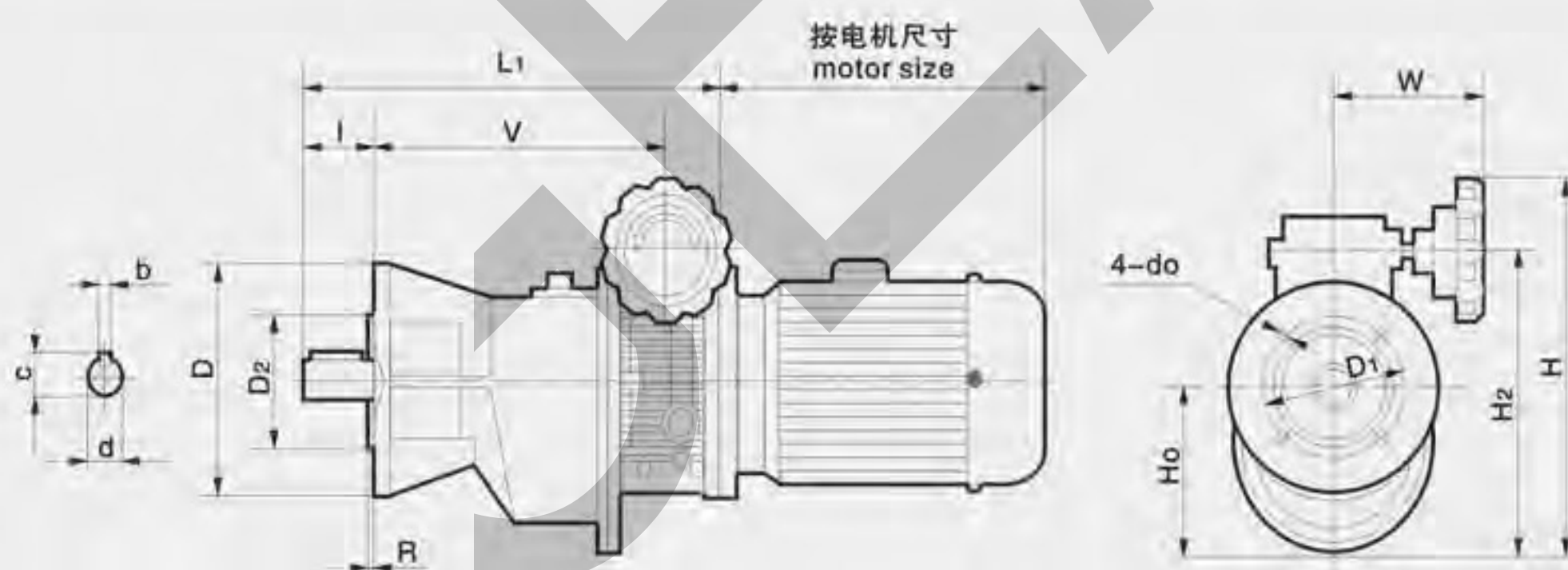
型号 Model	中心高 Center height H ₀	安装尺寸 Installation dimensions									输出轴 Output shaft				外形尺寸 Overall dimensions									
		A ₀	A ₁	B ₀	R	S	d ₀	d ₁	D ₁	D ₂	d	b	c	l	H ₁	H ₂	D	B	V	W	Y	L ₁		
MBQ02	70	50	46	60	3.5	—	9	M6	115	95	11js6	4	12.5	23	110	77	140	72	64	111	100	113		
MBQ04	77	40	53	77	4	M6	9	M8	130	110	14js6	5	16	30	122	90	160	92	70	111	100	109		
MBQ07	93	58	57	84	4	M8	11	M8	165	130	20js6	6	22.5	40	140	107	200	98	86	128	100	140		
MBQ15	93	58	57	94	4	M8	11	M8	165	130	25js6	8	28	50	145	107	200	98	86	128	100	140		

MBQ.2C



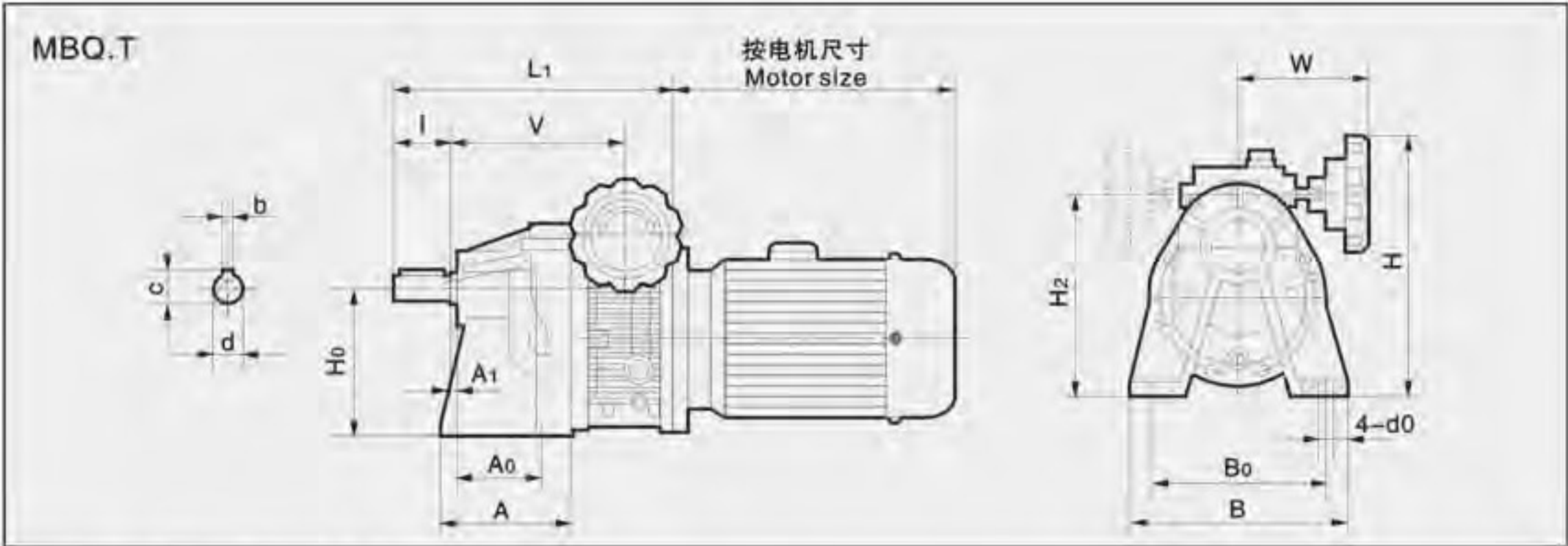
特轻型 MBQW.2C-Y二级齿轮减速机组合外形及安装尺寸
Dimension sheets for MBQW.2C-Y helical gear reductor

型号 Model	中心高 Center height H_0	安装尺寸 Installation dimensions						输出轴 Output shaft				外形尺寸 Overall dimensions						
		A_0	A_1	K	B_0	B_1	d_0	d	b	c	I	H_2	H	A	B	V	W	L_1
MBQ04.2C	116	85	25	18	150	45	10	28js6	8	31	55	206	256	150	190	221	111	315
MBQ07.2C	135	90	35	21	185	51	12	32js6	10	35	65	242	292	150	230	220	128	353.5



特轻型 MBQL (F) .2C-Y二级齿轮减速机组合外形及安装尺寸
Dimension sheets for MBQL(F).2C-Y helical gear reductor

型号 Model	安装尺寸 Installation dimensions				输出轴 Output shaft				外形尺寸 Overall dimensions						
	D_2	D_2	R	D_2	d	b	c	I	H_2	H	H_0	D	V	W	L_1
MBQ04.2C	130	110	4	10	28js6	8	31	55	203	253	113	160	221	111	315
MBQ07.2C	165	130	4	12	32js6	10	35	65	239	289	132	200	220	128	353.5



特轻型MBQW.T-Y陶瓷机械专用外形及安装尺寸
Dimension sheets for MBQW.T-Y special ceramic reductor

型号 Model	安装尺寸 Installation dimensions					输出轴 Output shaft				外形尺寸 Overall dimensions						
	H_0	A_0	A_1	B_0	d_0	d	b	c	E	H	H_2	A	B	V	W	L_1
MBQ04.T	130	70	6	150	12	24js6	8	27	50	258	208	112	190	152	110	241
MBQ07.T	166	70	4	165	12	28js6	8	31	55	263	243	131	210	226	128	279

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