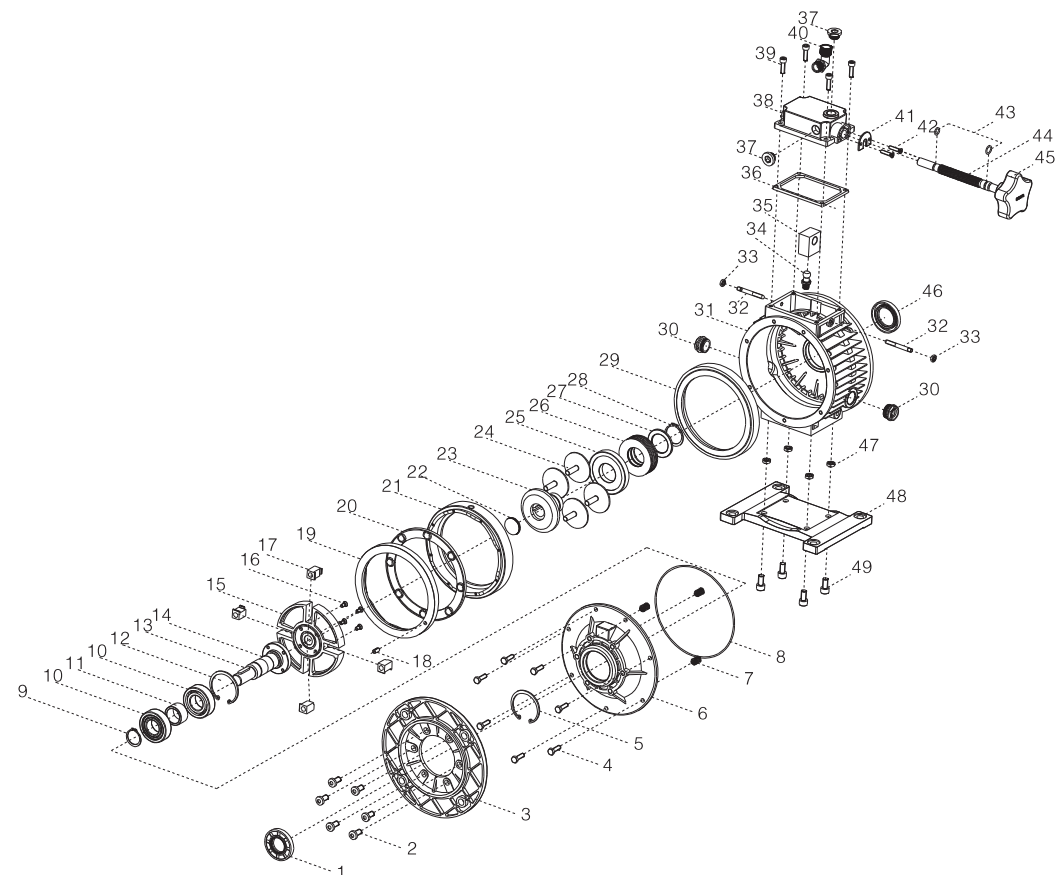


UDL结构分解图 / UDL STRUCTURE DIAGRAM

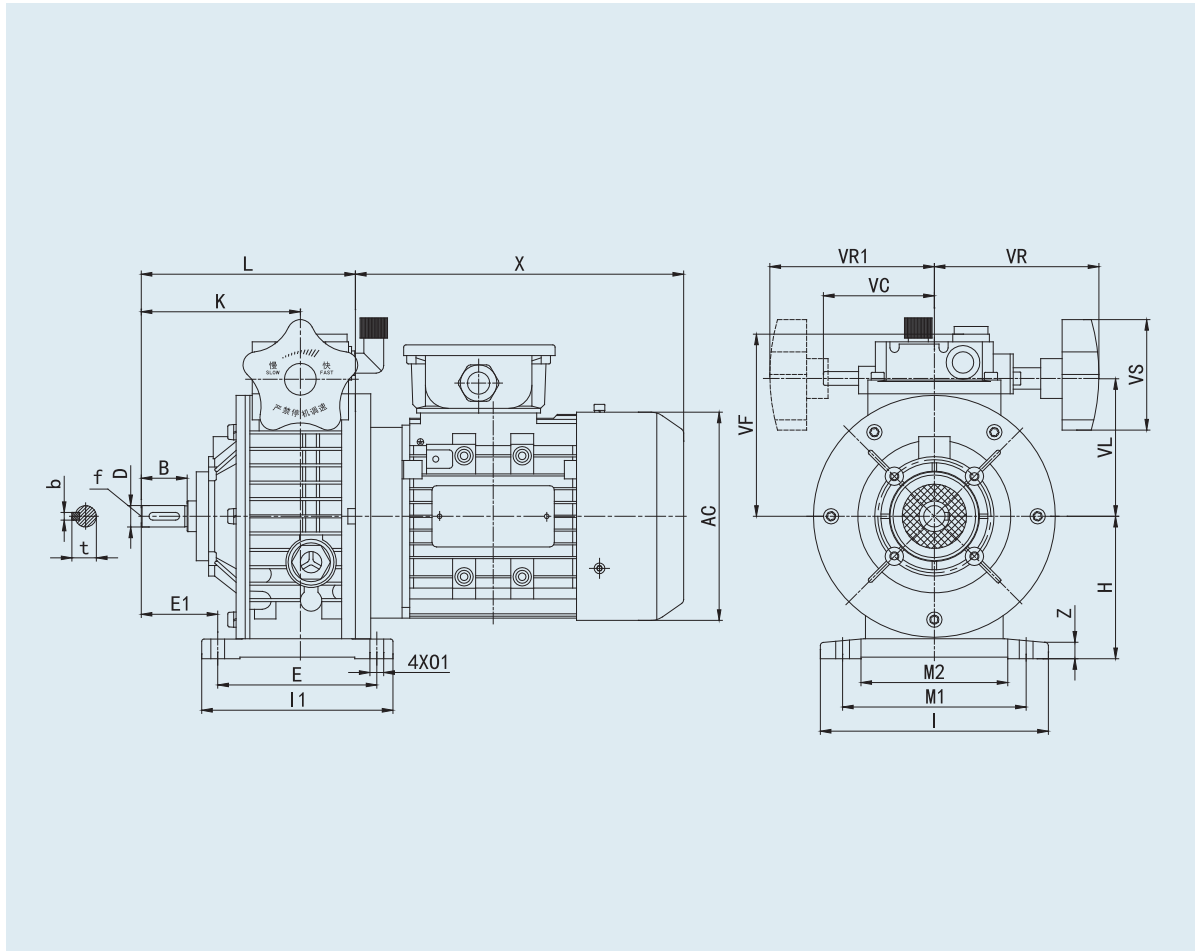


1	油封 (Oil seal)	11	轴承隔套 (Bearing every set of)	21	调速凸轮 (Speed CAM)	31	箱体 (Cabinet)	41	挡板 (Baffle)
2	六角圆柱头螺栓 (Hexagonal cylindrical head bolts)	12	孔用挡圈 (Hole block circle in)	22	平面油封 (Plane oil seal)	32	螺栓 (Bolt)	42	螺钉 (Screws)
3	输出法兰 (Output flanges)	13	平键 (Parallel key)	23	主动轮 (Active wheel)	33	螺母 (Nut)	43	O型橡胶密封圈 (O-ring)
4	外六角圆柱头螺栓 (Hexagonal cylindrical head bolts)	14	输出轴 (Output shaft)	24	行星锥盘 (Planet cone-disk)	34	球头调速柄 (Ball head speed control handle)	44	丝杆 (Screw)
5	孔用挡圈 (Hole block circle in)	15	转臂 (Turn arm)	25	压盘 (Pressure plate)	35	调速螺母 (Speed nuts)	45	调速柄 (Speed control handle)
6	输出端盖 (Output cover)	16	螺钉 (Screws)	26	蝶形弹簧 (Will spring)	36	橡胶垫片 (Rubber gaskets)	46	油封 (Oil seal)
7	弹簧 (Spring)	17	滑块 (Slider)	27	挡圈 (Block circle)	37	油塞 (Oil plug)	47	螺母 (Nut)
8	O型橡胶密封圈 (O-ring)	18	弹性圆柱销 (Elastic cylindrical pin)	28	轴用挡圈 (Shaft block)	38	操作盖 (Operating cover)	48	底脚 (Foot bottom)
9	轴用挡圈 (Shaft block)	19	固定凸轮 (Fixed CAM)	29	定环 (Set ring)	39	内六角圆柱头螺栓 (Inside hexagonal cylindrical head bolts)	49	内六角圆柱头螺栓 (Inside hexagonal cylindrical head bolts)
10	轴承 (bearing)	20	滚珠环 (Ball ring)	30	视油镜 (Depending on oil mirror)	40	弯管 (Bent pipe)		

UDL-B3产品介绍 / UDL-B3 PRODUCT INTRODUCTION



UDL-B3尺寸 / UDL - B3 SIZE



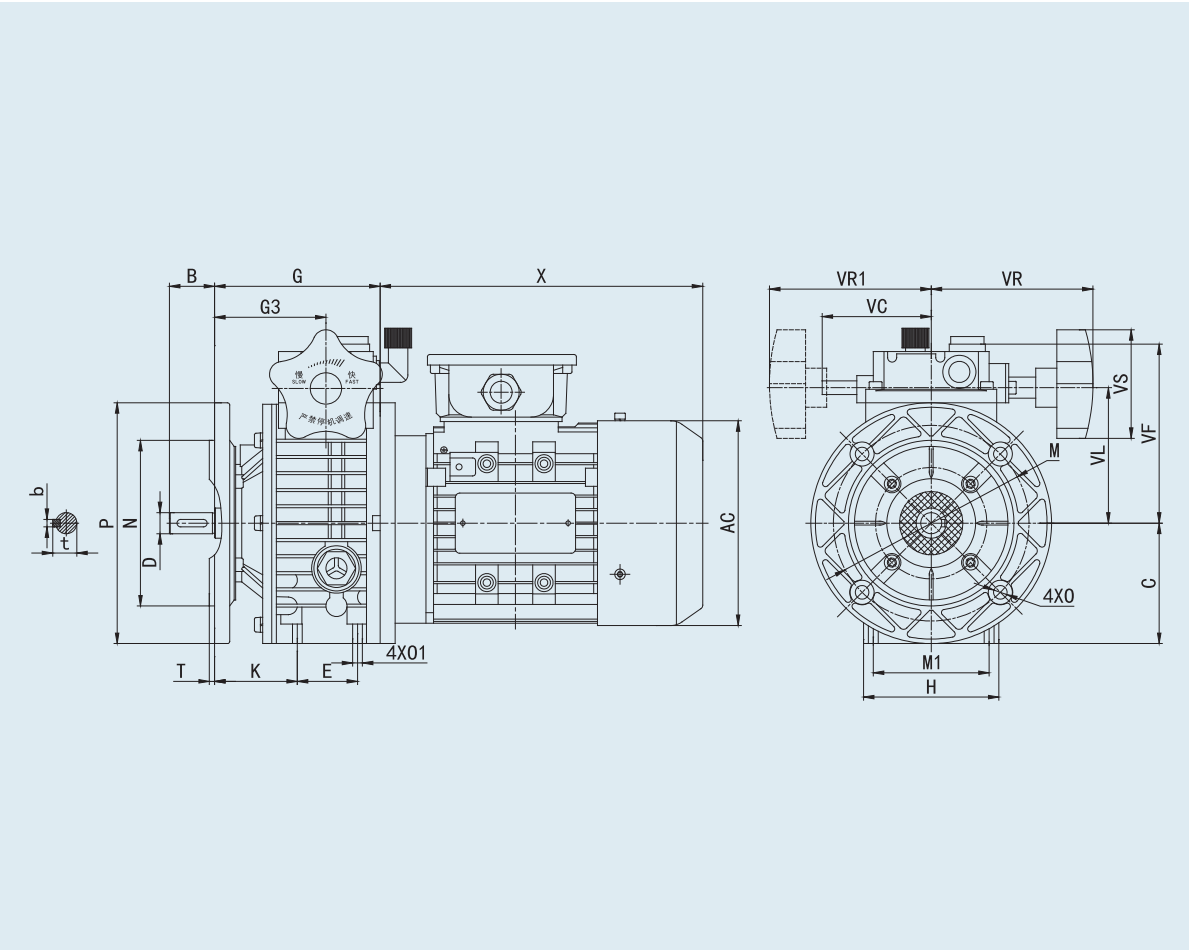
UDL-B3型机座安装形式 / UDL - B3 type frame installation form

TYPE	B	D(J6)	E	E1	H	I	I1	K	L	M1	M2	01	VC	VF	VL	VR	VR1	VS	b	t	X	AC	Z
UDL002B3-0.18	23	11	105	80	80	145	120	87.5	135.5	110	71	9	71	111	78	110	110	85	4	12.5	194	120	10
UDL005B3-0.25	30	14	104	93	93	149	125	104	140	120	96			123	90	110	110		5	16	215	136	
UDL005B3-0.37																							
UDL010B3-0.55	40	19	125	113	113	190	150	125.5	179	160	135	11	79	140	107	120	120	110	6	21.5	247	155	15
UDL010B3-0.75																							
UD020B3-1.1	50	24	140	123	123	241		165	238	180	143	12	-	144	122	150	-		8	27	260 285	175	18
UD020B3-1.5																							
UD030B3-2.2	60	28	230	150	150	300	270	191	268	245	190	14	-	188	150	160	-			31	323	195	25
UD030B3-3.0																					341	219	
UD030B3-4.0																					395 433	258	30
UD050B3-5.5	70	38	250	200	200	365	290	201	319	315	245	18	-		192	194	-		10	41			
UD050B3-7.5																							

UDL-B5产品介绍 / UDL - B5 PRODUCT INTRODUCTION



UDL-B5尺寸 / UDL - B5 SIZE



UDL-B5型机座安装形式 / UDL - B5 type frame installation form

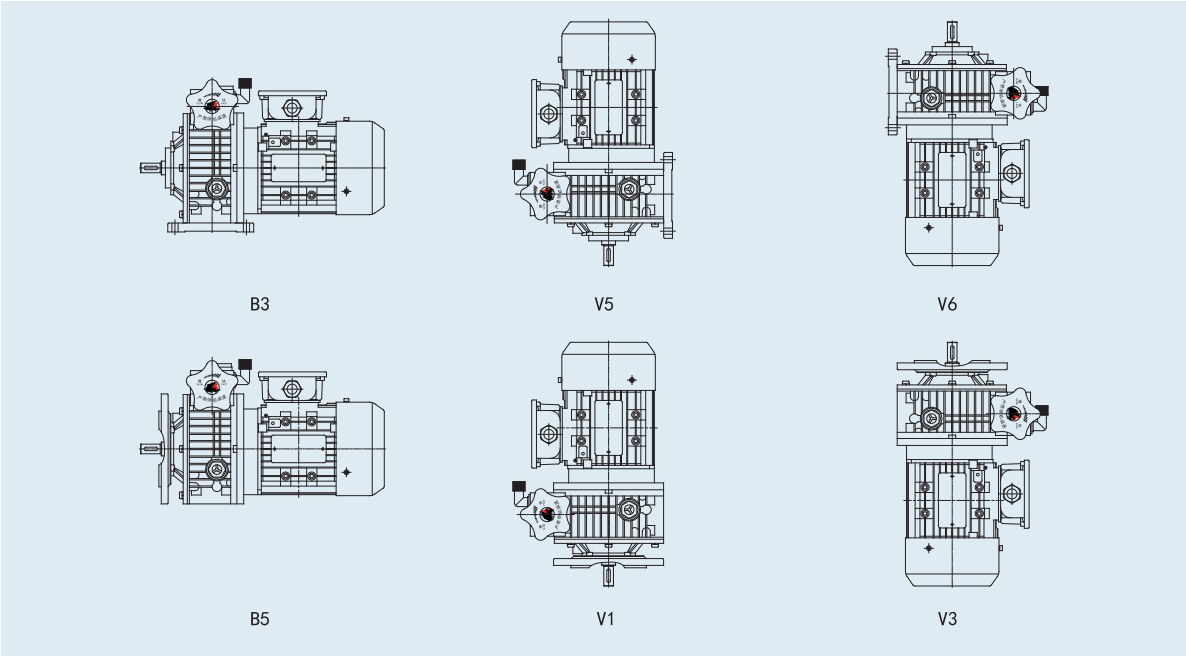
TYPE	B	C	D(φ)	E	G	G3	H	M	M1	O	O1	P	T	K	VC	VF	VL	VR	VR1	b	t	X	AC									
UDL002B5-0.18	23	70	11	50	112.5	64.5	72	115	60	9	M6	140	3.5	46	71	111	78	110	110	4	12.5	194	120									
UDL005B5-0.25	30	80	14	40	110	74	90	130	77	9	M8	160		53	71	123	90	110	110	5	16	215	136									
UDL005B5-0.37														60	79	140	107	120	120	6	21.5	247	155									
UDL010B5-0.55	40	100	19	58	139	85.5	98	165	84	11	M8	200	4	-	-	144	122	150	-	8	27	260	175									
UDL010B5-0.75																						285										
UD020B5-1.1	50	109	24	-	188	115	241	165	-	11	-	200										31	323	195								
UD020B5-1.5																							341		219							
UD030B5-2.2	60	130	28	-	208	131	270	215	-	15	-	250	5	-	-	188	150	160	-	10	41	395	258									
UD030B5-3.0																						433										
UD030B5-4.0																																
UD050B5-5.5	70	200	38	-	244	131	-	265	-	19	-	300	5	-	-	-	192	194	-	10	41	433	258									
UD050B5-7.5																																

性能参数 / PERFORMANCE PARAMRTER

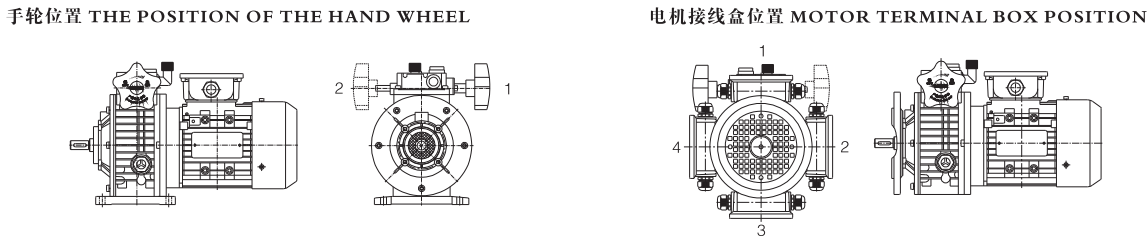
UDL系列无级变速器性能参数
Performance table for udl series speed variator (n₁=1400r/min)

电机功率 Motor power	型号Model	i	n ₂ [r/min]	M ₂ (Nm)
0.18KW	UDL002	1.6~8.2	880~170	1.5~3
0.25KW	UDL005	1.4~7	1000~200	2.2~6
0.37KW	UDL005	1.4~7	1000~200	3~6
0.55KW	UDL010	1.4~7	1000~200	4~8
0.75KW	UDL010	1.4~7	1000~200	6~12
1.1KW	UD020	1.4~7	1000~200	9~18
1.5KW	UD020	1.4~7	1000~200	12~24
2.2KW	UD030S	1.4~7	1000~200	18~36
3.0KW	UD030L	1.4~7	1000~200	24~48
4.0KW	UD030L	1.4~7	1000~200	32~64
5.5KW	UD050S	1.4~7	1000~200	45~90
7.5KW	UD050L	1.4~7	1000~200	59~118

UDL与NMRV安装方位 / UDL AND NMRV INSTALLATION POSITION



附件位置 / THE ATTACHMENT POSITION



注:如没有特别说明,手轮将按照如图1位和B3安装方位的组合方式提供。
Note: if no special note, the handwheel will be in accordance with the figure 1 and B3 installation azimuth combination is provided.