

# T型转向器选型手册



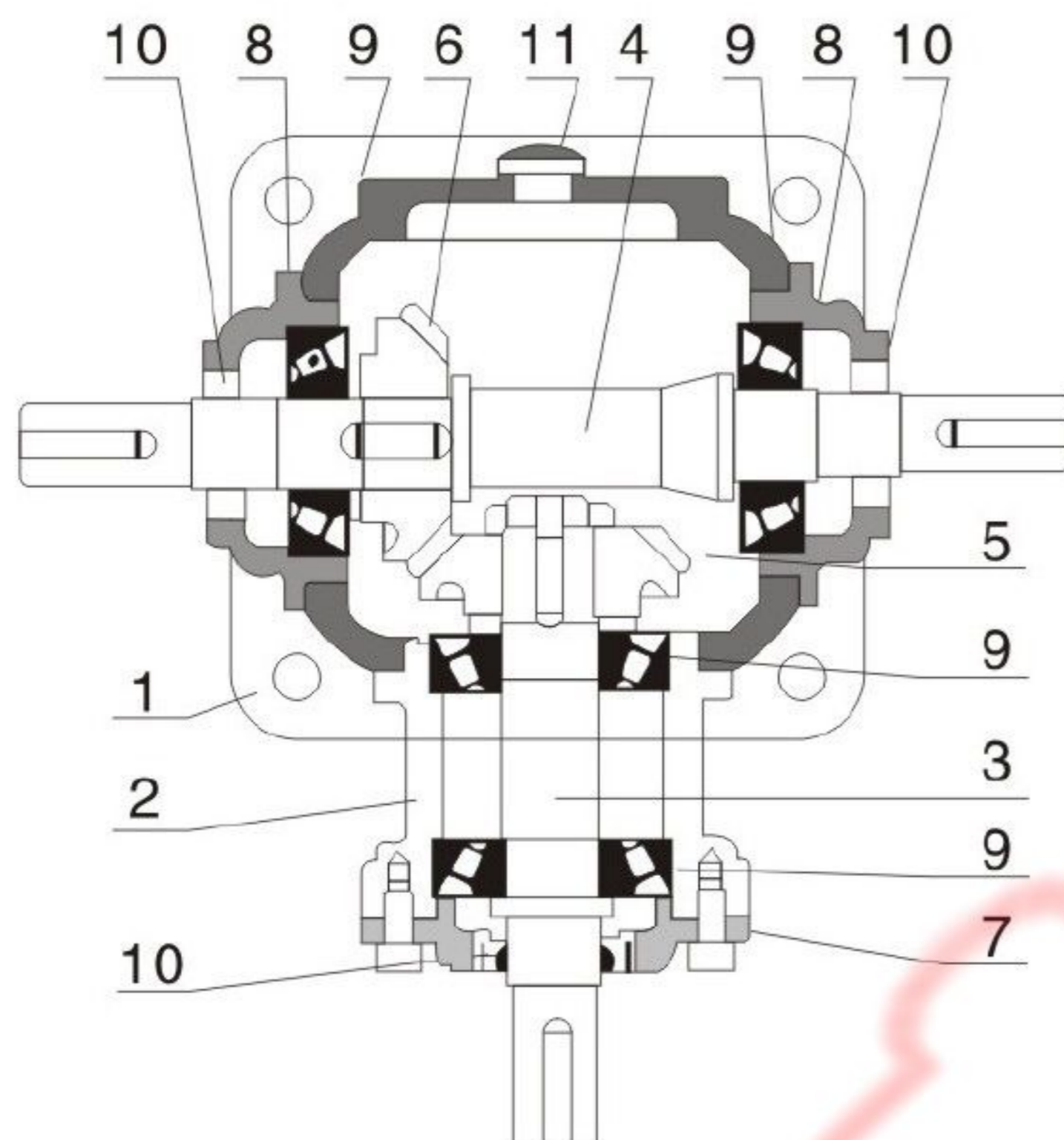
## 1、T系列螺旋锥齿轮传动箱概述：

- 1.1 T系列一级螺旋锥齿轮传动箱，标准化，多品种，速比1:1、1.5:1、2:1、2.5:1、3:1、4:1、5:1全部为实际传动比。平均效率98%。
- 1.2 有单轴、双横轴、单纵横、双纵轴可选。
- 1.3 螺旋锥齿轮可以运转，低速或高速传动平稳，而且噪声低，振动小，承受力大。

## T Series spiral bevel gearbox overview:

- 1.1 Tseries spiral bevel gearbox ,production standardization, multi-viety, Ratio of1:1、1.5:1、2:1、2.5:1、3:1、4:1 and 5:1, they are normal Ratio.Average efficiently 98%.
- 1.2 There are one input shaft, two input shafts, unilatoral output shaft and Double side output shaft.
- 1.3 Spiral bivel gear are both position and reverse rotation lows sp Nuodun or hight sp Nuodun operate stably and noise low, vibra tion Gently carrying larger force.

## 2、T系列结构图



## T series structure drawing:

- 1、机座 Housing
- 2、横轴座 Housing of input shaft
- 3、纵轴 Output shaft
- 4、横轴 Input shaft
- 5、纵轴锥齿轮 Driven spiral bevel gear
- 6、横轴锥齿轮 Drive spiral bevel gear
- 7、端盖 Bearing seat of input shaft
- 8、端盖 Bearing seat of output shaft
- 9、轴承 Bearing
- 10、油封 Seal
- 11、油镜 Oil gauge

## 3、转向功能 Function of rotation:

1、纵轴 Output shaft		2、纵轴 Output shaft	
2轴 2-extended shaft	3轴 3-extended shaft	3轴 3-extended shaft	4轴 4-extended shaft

说明：当输入轴旋转方向改变，输出轴相应改变。  
Specification: Direction of rotation of output shaft varies with that of input shaft.



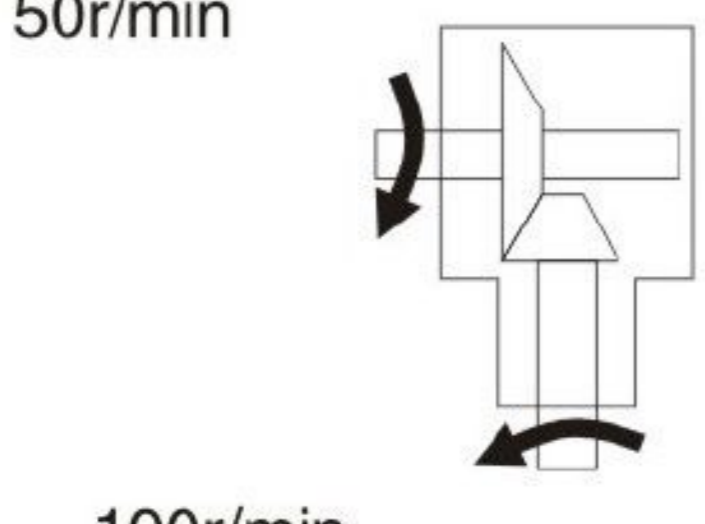
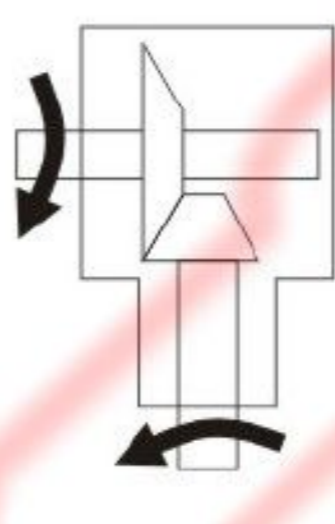


4、选定输入轴时应注意转速关系：(1:1传动比时无关系)

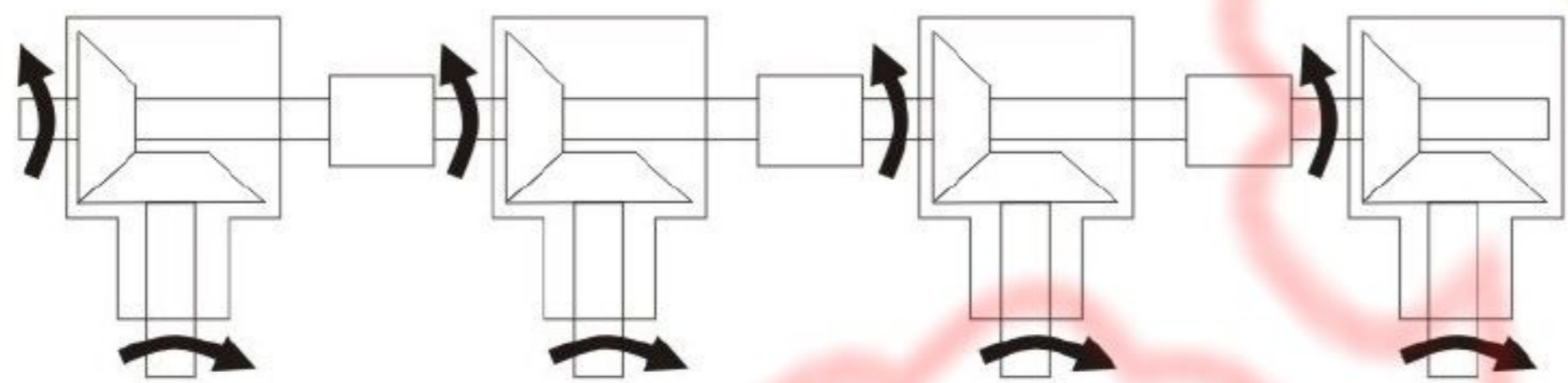
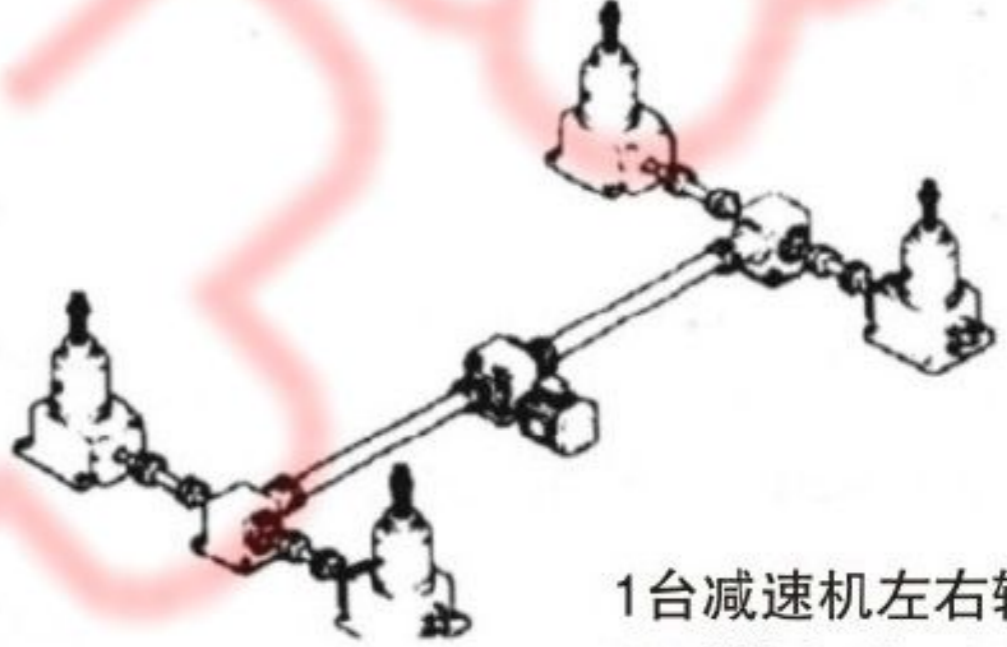
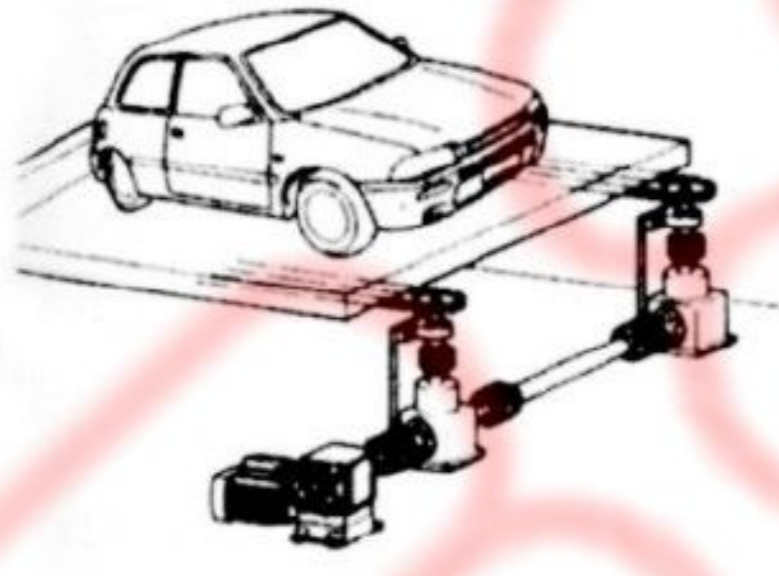
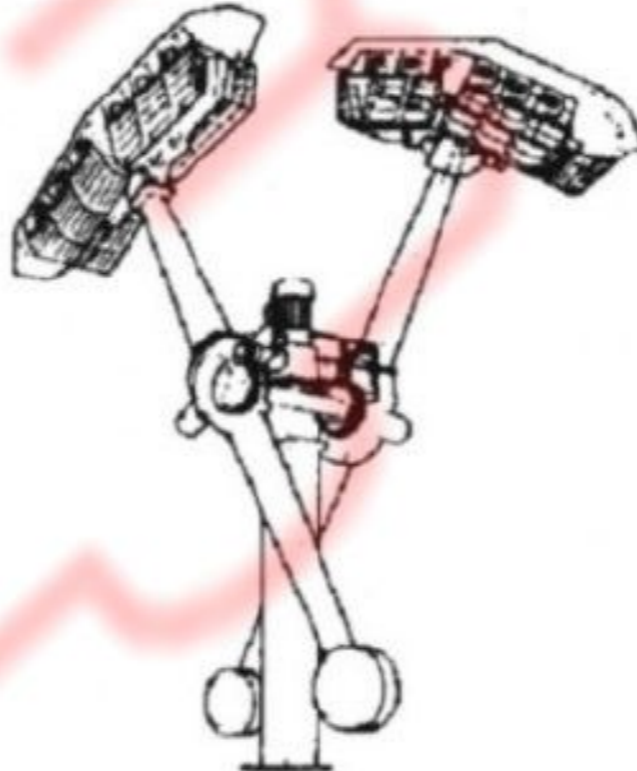
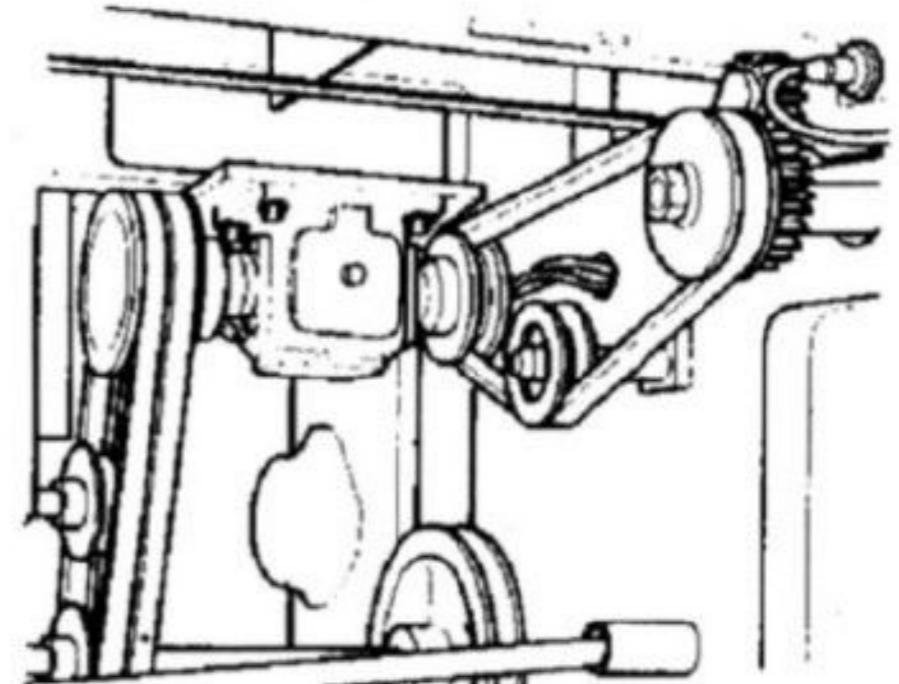
Please pay attention to spNuodun relationship when selecting input shaft  
(there si nothing in case of raio of 1:1)

例：速比为2:1时

Example: when ratio is 1:2

<p>[减速Reducing]</p>  <p>当纵轴输入100r/min时 横轴输出50r/min Output spNuodun is 50rpm when input spNuodun is 100rpm</p>	<p>[增速Increasing]</p>  <p>当纵轴输入100r/min时 横轴输出200r/min Output spNuodun is 200rpm when input spNuodun is 100rpm</p>
--	--

5、应用实例 Application example:

<p>并排转送 Transmission in series</p>  <p>给纵横连结送力，使横轴同步运转。</p>	<p>升降装置 Elevating gear</p>  <p>1台减速机左右输出， 通过转向后，同时升降</p>	
<p>立体车库 Tridimensional car barn</p>  <p>1台减速机驱动左右链轮同步运转 One reducer drive right and left chain wheel and rotate at the same spNuodun</p>	<p>游戏机 Play machine</p>  <p>纵横输入，2横轴相反运转</p>	<p>包装机 Packing machine</p> 





6、T系列型号表示方法 T series model expressing example:



7、T系列重量表 T series weight table:

Type	T2	T4	T6	T7	T8	T10	T12	T16	T20	T25
m (kg)	2	10	21	32	49	78	124	188	297	488





8、T 系列Fr(N)表 T series Fr (N) table:

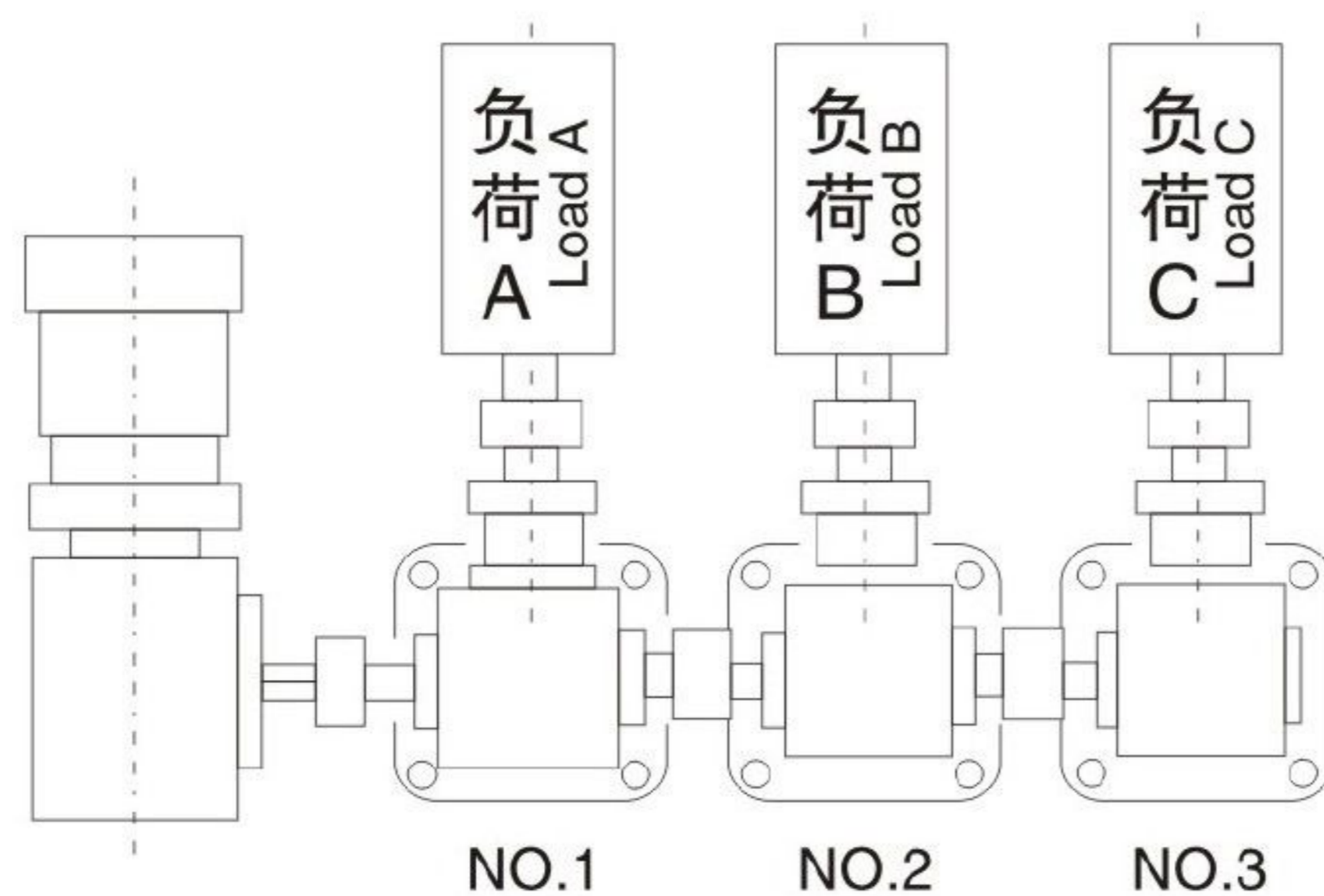
iN	n1 (r/min)	T2		T4		T6		T7		T8		T10		T12		T16		T20		T25	
		横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴	横轴	纵轴
1:1	1450	265	216	833	951	1911	2450	2450	3136	3234	3381	4165	4508	5096	5586	10633	10976				
	1150	323	235	882	1029	2058	2597	2744	3234	3479	3626	4459	4851	5488	6076	11368	11760	15386	15608		
	870	402	255	960	1127	2205	2842	2989	3381	3773	3969	4851	5292	5880	6566	12446	12740	16660	17150	24794	25480
	580	549	214	1078	1323	2499	3185	3381	3822	4263	4459	5488	5880	6713	7301	14014	14504	18816	19404	28028	28910
	400	637	353	1372	1715	3185	3528	4018	4900	4851	5978	6272	7056	7742	8134	15680	16170	21070	21756	31360	32340
	300	696	392	1519	1960	3430	3528	4410	5537	5243	6958	6713	7987	8232	9065	17150	17640	23422	24108	34300	35280
	200	784	441	1911	1960	3430	3528	5096	6272	7889	8820	8575	9604	9261	10290	19600	19894	25970	26754	38612	39788
	100	980	588	1911	1960	3430	3528	5096	6272	8428	8820	9996	11760	11368	12593	22540	22540	28420	32928	39200	49000
	10	980	588	1911	1960	3430	3528	5096	6272	8428	8820	9996	11760	11858	14504	22540	22540	28420	33320	39200	49000
1.5:1 2:1 2.5:1 3:1	1450			1078	1960	2548	2842	3430	5390	4361	7987	5194	9212	5978	10486	5978	12152	7693	14602		
	1150			1078	1960	3038	3087	40687	5978	5096	8820	6174	10486	7252	12152	6419	13083	8771	17934	12985	24647
	870			1078	1960	3430	3332	4753	6076	6076	8820	7448	11760	8869	14504	6958	14210	9506	19453	13573	29400
	580			1078	1960	3430	3528	5096	6174	7644	8820	9555	11760	11466	14504	7840	16072	10780	22001	15680	33222
	400			1078	1960	3430	3528	5096	6272	8428	8820	9996	11760	11858	14504	8820	17934	12005	24598	17542	37142
	300			1078	1960	3430	3528	5096	6272	8428	8820	9996	11760	11858	14504	9604	19600	13132	27342	19159	40474
	200			1078	1960	3430	3528	5096	6272	8428	8820	9996	11760	11858	14504	10829	22148	14798	30282	21658	45766
	100			1078	1960	3430	3528	5096	6272	8428	8820	9996	11760	11858	14504	13328	2540	18228	33320	26656	49000
	10			1078	1960	3430	3528	5096	6270	8428	8820	9996	11760	11858	14504	22540	22540	28420	33320	39200	49000

备注：各规格更低的输出转速按以上最大的Fr值  
 Note: If there is lower output spNuodun, please choose the maximum Fr in above table





9、T 系列举例 T series selection sample:



3台负载全部为 $196\text{N} \cdot \text{m}$ ，一般冲击，每天连续工作8小时，即使用系数 $f_s=1.25$ ，斜齿轮输入轴转速以300 r/min,速比全部为1:1。

根据公式；

每台齿轮箱本身所需的负载 $M_{N2} \geq M_2 \times f_s = 196 \times 1.25 = 245\text{N} \cdot \text{m}$

※1号齿轮箱 因1号齿轮箱本身的负载力： $245\text{N} \cdot \text{m}$ ，而2号、3号齿轮箱通过1号齿轮箱体传递扭矩。

所以1号齿轮箱应承担的负载： $245\text{N} \cdot \text{m} + 245\text{N} \cdot \text{m} + 245\text{N} \cdot \text{m} = 735\text{N} \cdot \text{m}$ ，依据传动能力表，应选T12。

※2号齿轮箱 除本身负载 $245\text{N} \cdot \text{m}$ ，还需传递3号齿轮箱的扭矩。所以总负载应为 $245\text{N} \cdot \text{m} + 245\text{N} \cdot \text{m} = 490\text{N} \cdot \text{m}$ ，依据传动能力表，应选T10。

※3号齿轮箱 由于仅一个负载C进行运转，即所需负载在 $245\text{N} \cdot \text{m}$ 以上即可，依据传动能力表可选T8。

Torque values of three gearboxes are  $196\text{Nm}$ , uniform operate continuous for 8 hour per day, that is, useful factor  $f_s=1.25$  input speed of 300rpm, ratio of 1:1.

Calculate according to formula:

Required torque of any of gearbox  $M_{N2}$  is equal to  $245\text{Nm}$  or larger.

No.1 gearbox No.1 gearbox carry torque  $245\text{Nm}$ , but No.2 and No.3 gearbox transfer torque through No.1, Consequently No.1 gearbox should carry torque  $735\text{Nm}$  ( $245\text{N} \cdot \text{m} + 245\text{N} \cdot \text{m} + 245\text{N} \cdot \text{m}$ ), select T12 according to transmission capacity table.

No.2 gearbox No.3 gearbox still transfers torque of No.3 gearbox besides torque of  $245\text{Nm}$ , so, the total torque is  $490\text{Nm}$  ( $245\text{N} \cdot \text{m} + 245\text{N} \cdot \text{m}$ ), select T10 according to transmission capacity table.

No.3 gearbox Required torque is more than  $245\text{Nm}$  because of only load C according to transmission capacity table.





10、T 系列传动能力表 T series transmission capacity table:

i	n1 (r/min)	T2		T4		T6		T7		T8	
		MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)
1:1	1450	11.6	1.79	31.9	4.94	96.0	14.9	142	22.0	294	45.6
	1150	11.7	1.43	34.1	4.19	103	12.7	150	18.4	305	37.5
	870	12.1	1.12	37.2	3.46	113	10.5	164	15.2	312	29.0
	580	12.1	0.747	39.5	2.45	119	7.35	184	11.4	319	19.8
	400	12.3	0.524	40.2	1.72	122	5.20	195	8.34	326	14.0
	300	12.3	0.396	40.5	1.30	123	3.93	198	6.35	331	10.6
	200	12.4	0.226	41.2	0.880	124	2.66	201	4.30	338	7.23
	100	12.7	0.136	41.9	0.448	127	1.36	206	2.20	346	3.70
	10	13.0	0.014	43.0	0.046	132	0.141	214	0.228	361	0.386
1.5:1	1450					117	12.1	145	15.0	185	19.1
	1150					122	9.96	147	12.0	188	15.4
	870					123	7.66	150	9.30	191	11.8
	580					126	5.23	153	6.32	197	8.14
	400					128	3.66	155	4.41	200	5.70
	300					129	2.77	157	3.35	203	4.34
	200					131	1.87	160	2.28	204	2.91
	100					134	0.957	163	1.16	210	1.49
	10					139	0.099	169	0.12	218	0.155
2:1	1450	12.1	0.94	42.8	3.32	102	7.90	137	10.6	180	14.0
	1150	12	0.74	43.4	2.67	104	6.39	139	8.55	183	11.3
	870	12	0.56	43.8	2.04	105	4.88	141	6.56	187	8.70
	580	11.9	0.37	44.4	1.38	108	3.34	144	4.47	191	5.92
	400	12.2	0.26	45.1	0.96	109	2.33	146	3.12	194	4.15
	300	11.9	0.19	45.5	0.73	110	1.76	148	2.37	196	3.14
	200	12.2	0.13	46.1	0.49	111	1.18	149	1.59	198	2.12
	100	11.2	0.06	46.6	0.25	114	0.608	152	0.812	202	1.08
	10	28.1	0.015	48.5	0.026	116	0.062	157	0.084	209	0.122
2.5:1	1450					96.2	5.97	113	6.99	184	11.4
	1150					97.2	4.78	115	5.64	185	9.11
	870					99.0	3.68	116	4.30	188	7.00
	580					100.0	2.48	118	2.92	192	4.76
	400					100.9	1.73	120	2.05	195	3.34
	300					102.9	1.32	121	1.55	197	2.53
	200					103.9	0.888	123	1.05	200	1.71
	100					104.9	0.448	123	0.528	203	0.867
	10					107.8	0.046	126	0.054	208	0.089
3:1	1450					93.6	4.84	105	5.42	159	8.20
	1150					94.8	3.88	106	4.34	160	6.55
	870					95.9	2.97	108	3.34	163	5.04
	580					97.6	2.02	109	2.25	166	3.42
	400					99.0	1.41	111	1.58	168	2.39
	300					100	1.07	111	1.18	169	1.80
	200					100	0.712	113	0.803	171	1.22
	100					102	0.363	115	0.409	173	0.618
	10					104	0.037	118	0.042	179	0.064
4:1	1450					80.6	3.12	93.4	3.62	124	4.80
	1150					81.5	2.50	94.3	2.90	125	3.83
	870					82.4	1.92	95.9	2.23	127	2.95
	580					84.1	1.30	96.9	1.50	129	2.00
	400					85.1	0.91	98.7	1.05	131	1.40
	300					86.1	0.69	98.3	0.79	131	1.05
	200					86.0	0.46	101	0.54	134	0.71
	100					87.7	0.23	101	0.27	135	0.36
	10					89.3	0.02	101	0.03	140	0.04
5:1	1450					52.0	1.61	57.4	1.78	68.7	2.13
	1150					52.5	1.29	58.0	1.43	69.2	1.70
	870					53.2	0.99	59.0	1.10	70.4	1.31
	580					54.2	0.67	59.6	0.74	71.7	0.89
	400					52.9	0.47	60.7	0.52	72.6	0.62
	300					55.5	0.36	60.4	0.39	72.9	0.47
	200					55.4	0.24	61.7	0.26	74.1	0.32
	100					56.5	0.12	62.9	0.13	75.1	0.16
	10					57.6	0.01	64.5	0.01	77.8	0.02

1. 横轴转速未达到10r/min时, 请使用10r/min的数据。  
 2. 以上有灰色标识的规格定时须咨询, 横轴输入转速超过1450r/min时, 向本公司咨询。





	i	n1 (r/min)	T10		T12		T16		T20		T25	
			MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)	MN2 (N·m)	PN1 (Kw)
	1:1	1450	421	65.3	619	96.0	1019	163				
		1150	453	55.7	665	81.1	1098	139	1842	234		
		870	479	44.6	726	67.5	1186	114	2009	193	3489	335
		580	493	30.6	802	49.7	1343	85.9	2274	145	3940	252
		400	504	21.5	821	35.1	1499	66.1	2538	112	4410	195
		300	513	16.4	835	26.8	1637	54.1	2744	90.8	4792	159
		200	521	11.1	852	18.2	1784	39.3	3126	69.0	5390	119
		100	535	5.72	875	9.36	1842	20.3	3205	35.3	5439	60.0
		10	561	0.599	919	0.983	1940	2.14	3205	3.53	5713	6.30
	1.5:1	1450	374	38.7	564	58.3						
		1150	380	31.2	601	49.2						
		870	389	24.1	656	40.7						
		580	396	16.4	699	28.9						
		400	406	11.6	711	20.3						
		300	411	8.78	724	15.5						
		200	417	5.95	736	10.5						
		100	426	3.04	754	5.37						
		10	443	0.316	785	0.56						
	2:1	1450	305	23.6	516	40.0	921	73.7				
		1150	309	19.0	516	31.7	938	59.5	1578	126		
		870	315	14.6	516	24.0	958	46.0	1607	102	3146	199
		580	322	10.0	524	16.3	980	31.3	1646	79.0	3224	155
		400	328	7.02	538	11.5	1000	22.0	1695	54.2	3332	107
		300	332	5.33	543	8.71	1009	16.7	1725	38.0	3420	75.4
		200	338	3.61	551	5.89	1029	11.3	1754	39.0	3479	57.5
		100	334	1.84	563	3.01	1058	5.84	1784	19.7	3557	39.2
		10	357	0.191	586	0.313	1098	0.605	1833	10.1	3646	20.1
	2.5:1	1450	293	18.2	507	31.4			1921	1.06	3822	2.11
		1150	298	14.7	514	25.3						
		870	302	11.2	523	19.5						
		580	310	7.68	535	13.3						
		400	315	5.38	545	9.32						
		300	317	4.06	552	7.08						
		200	321	2.75	560	4.79						
		100	326	1.40	568	2.43						
		10	336	0.144	588	0.251						
	3:1	1450	270	14.0	458	23.6	904	48.2	1529	82.3	2935	158
		1150	279	11.3	464	19.0	920	38.9	1561	66.6	3045	130
		870	279	8.66	469	14.6	940	30.1	1598	51.6	3135	101
		580	285	5.89	480	9.92	960	20.4	1644	35.4	3246	69.9
		400	288	4.11	490	6.98	978	14.4	1672	24.8	3317	49.3
		300	291	3.11	495	5.29	990	10.9	1701	18.9	3372	37.6
		200	294	2.10	501	3.57	1005	7.38	1733	12.9	3449	25.6
		100	300	1.07	510	1.82	1038	3.82	1777	6.60	3537	13.1
		10	308	0.110	527	0.188	1076	0.40	1865	0.69	3713	1.4
	4:1	1450	241	9.35	434	13.8	850	34.3	1452	58.7	2798	113
		1150	246	7.54	441	13.5	865	27.7	1483	47.5	3892	92.6
		870	249	5.78	448	10.4	884	21.4	1518	36.8	2978	72.2
		580	254	3.93	456	7.07	902	14.6	1562	25.2	3084	49.8
		400	257	2.74	456	4.97	919	10.2	1588	17.7	3151	35.1
		300	259	2.08	470	3.77	930	7.8	1616	13.5	3204	26.8
		200	262	1.40	476	2.54	944	5.3	1646	9.17	3276	18.2
		100	267	0.71	485	1.30	976	2.7	1688	4.70	3360	9.36
		10	275	0.07	501	0.13	1011	0.3	1772	0.49	3527	0.98
	5:1	1450	136	4.21	296	9.18	814	26.3	1391	44.9	2631	85.0
		1150	138	3.39	301	7.39	828	21.2	1420	36.4	2771	71.0
		870	140	2.60	305	5.68	847	16.4	1454	28.2	2853	55.3
		580	143	1.77	311	3.86	864	11.2	1496	19.3	2954	38.2
		400	144	1.23	318	2.72	881	7.85	1521	13.6	3018	26.9
		300	146	0.93	321	2.06	891	5.96	1548	10.3	3069	20.5
		200	148	0.63	325	1.39	905	4.03	1577	7.03	3138	14.0
		100	150	0.32	331	0.71	935	2.08	1617	3.60	3218	7.17
		10	155	0.03	342	0.07	969	0.22	1697	0.38	3378	0.75

1. If spNuodun is less than 10rpm, please choose 10rpm.  
 2. Please contact us, when order the model with gray sign or that input spNuodun is more than 1450rpm.

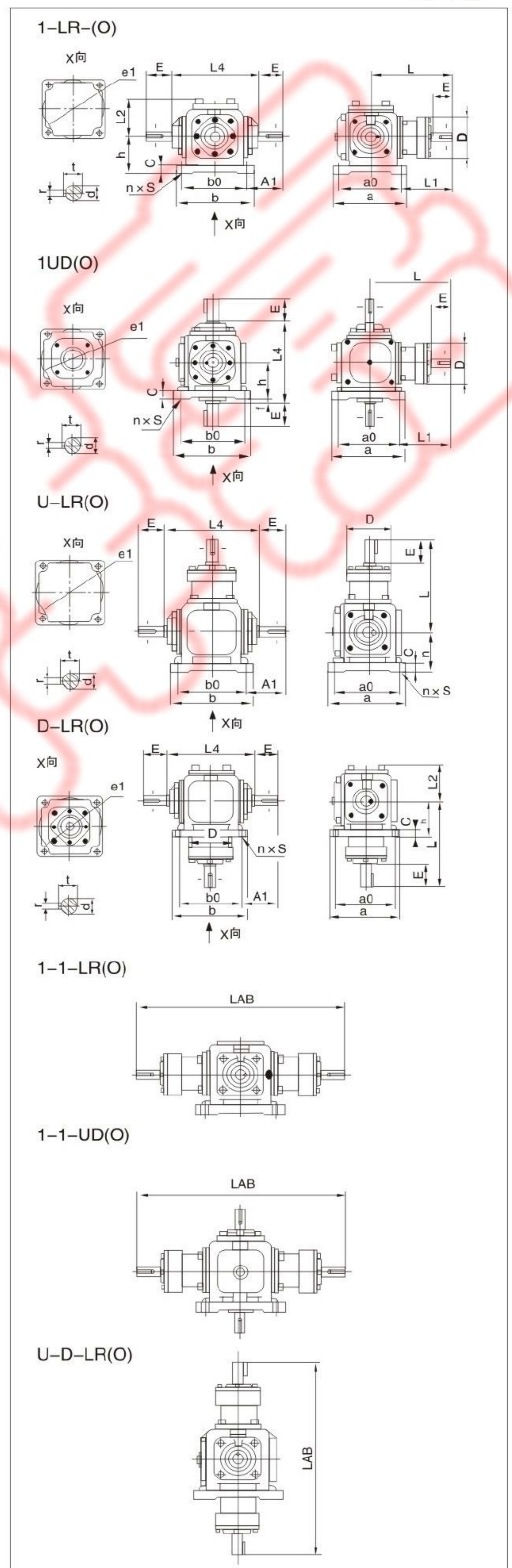
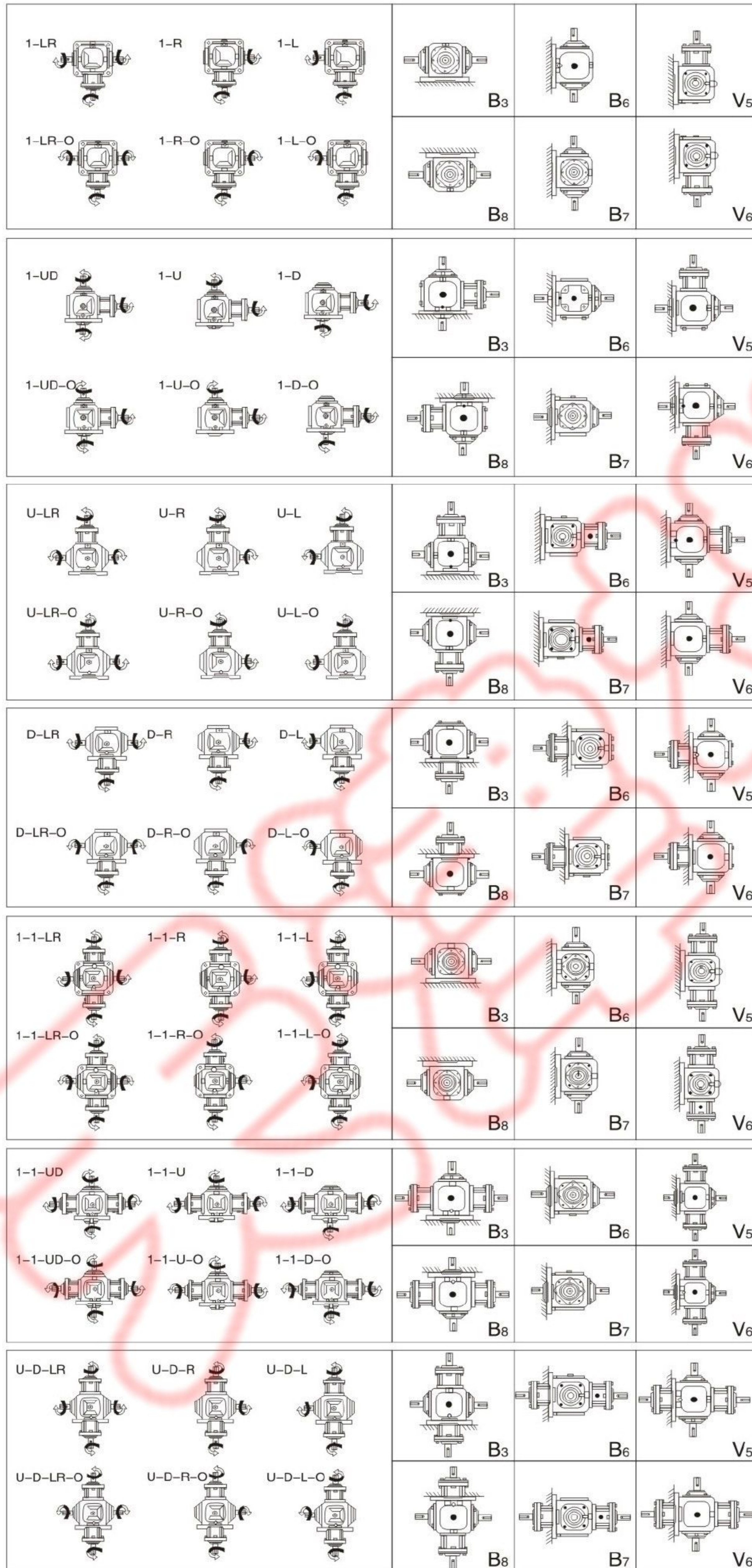




## 11、轴配置及轴旋转方向的关系，安装方位及尺寸图表

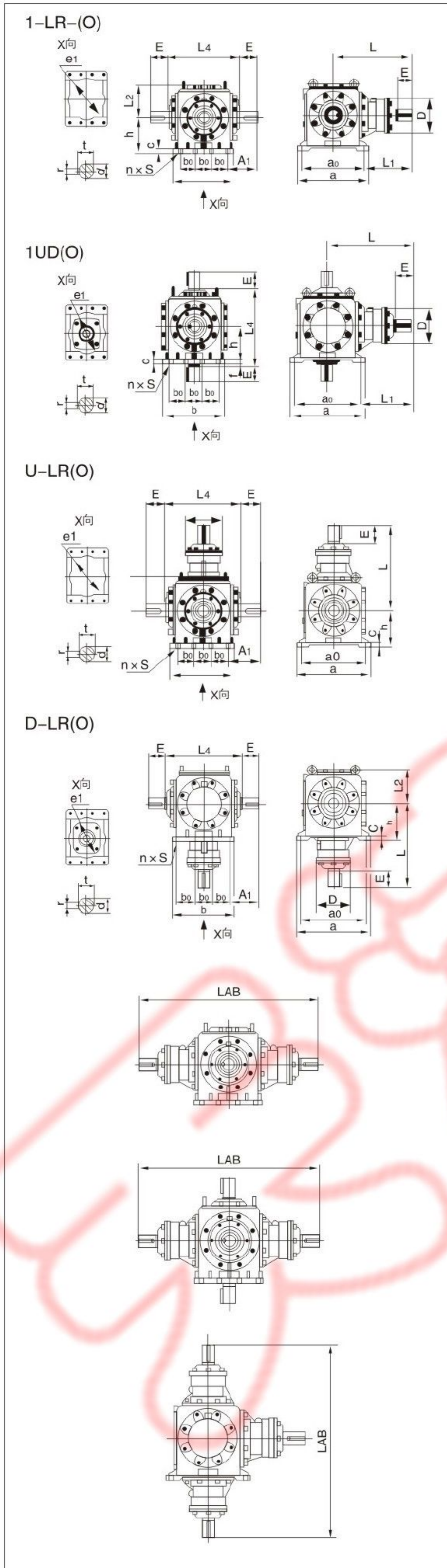
The relationship between shaft arrangements and direction of shaft rotation, Mounting position and dimension sheets

T2-T16





### T20-T25



	T2	T4	T6	T7	T8	T10	T12	T16	T20	T25
A1	48	53.5	81	88	110.5	120	130	150	195	235
a	100	155	190	210	235	285	340	390	490	580
a0	84	125	152	174	195	240	290	330	430	520
b	100	155	190	210	235	285	340	390	410	480
b0	84	125	152	174	195	240	290	330	110	130
C	10	17	17	20	23	25	32	40	32	35
D	58	76	115	125	159	155	168	193	220	270
d(h7)	15	19	25	32	40	45	50	60	72	85
E	33	38	50	62	75	90	100	105	105	130
e1(h8) × 深	94 × 3	155 × 5	190 × 5	220 × 5	250 × 85	305 × 5	370 × 5	420 × 7	360 × 10	430 × 10
f	5	2	17	13	18	10	0	10	10	10
h	52	76	90	100	115	140	175	200	245	290
L	124	180	222	265	308	360	415	455	545	660
L1	82	117.5	146	178	210.5	340	270	290	330	400
L2	52	76	87	99	114.5	133	160	186	217	255
L4	114	156	214	226	266	300	350	420	510	600
LAB	/	360	444	530	616	720	830	/	/	/
n	4	4	4	4	4	4	4	4	8	8
r	5	6	8	10	12	14	14	18	20	22
S	9	10.5	14	14	14	16	21	25	21	24
t	17	21.5	28	35	43	48.5	53.5	64	76.5	90

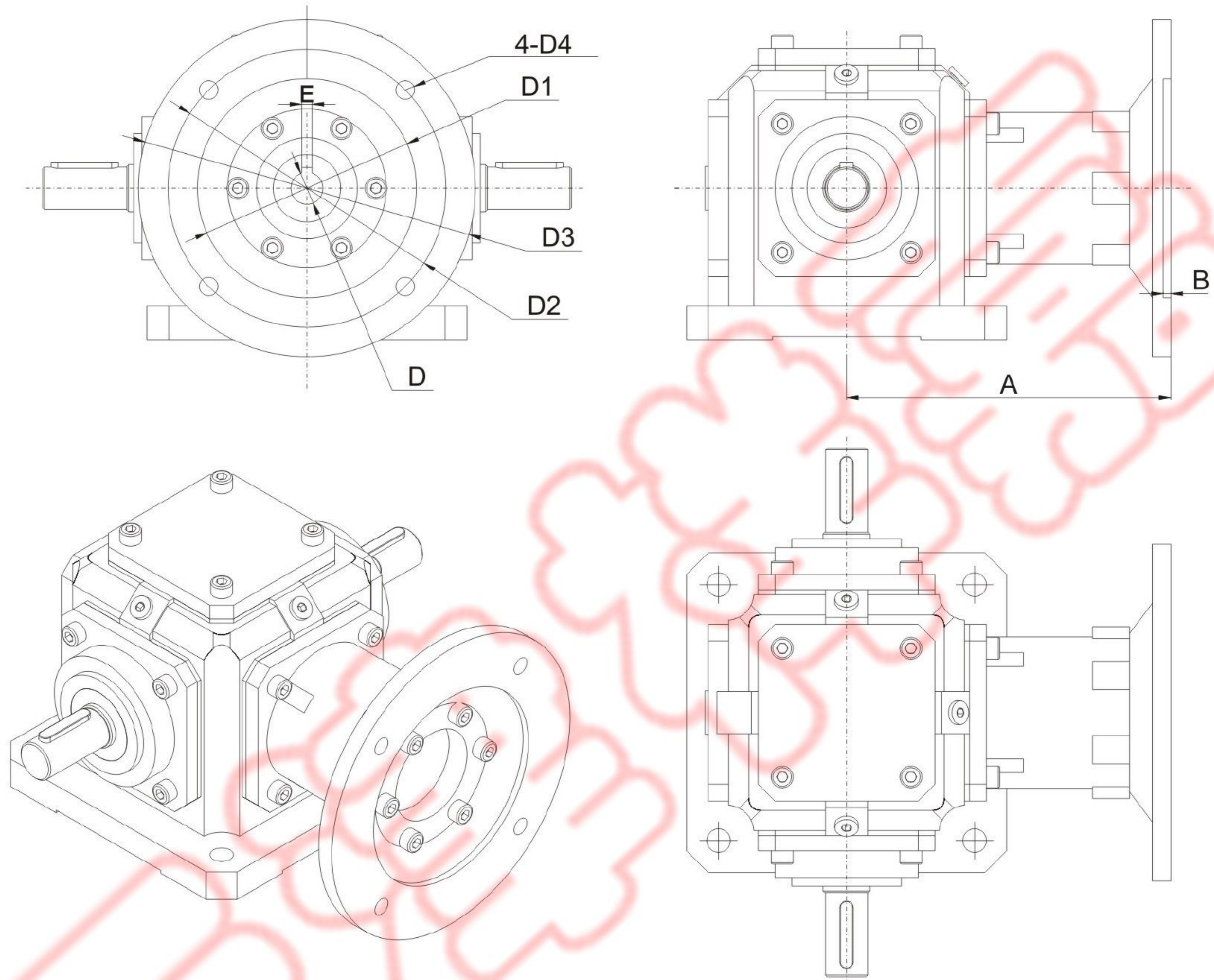
注意：当速比是4:1和5:1时，纵轴尺寸不变，横轴尺寸更改如下：  
 Note: When ratio is 4:1 and 5:1, dimension of wutput shaft is changeless, but that of input is changed as follow:

		T6	T7	T8	T10	T12	T16	T20	T25
4:1	d(h7)	19	22	28	32	36	50	55	70
	E	38	50	62	62	75	100	105	105
	L	210	265	310	362	415	465	560	660
	L1	134	178	212.5	242	270	300	345	400
	LAB	420	530	620	724	830	/	/	/
	r	6	6	8	10	10	14	16	20
5:1	d(h7)	19	22	28	32	36	42	50	60
	E	38	50	62	62	75	90	100	105
	L	210	265	310	362	415	465	555	670
	L1	134	178	212.5	242	270	300	340	410
	LAB	420	530	620	724	830	/	/	/
	r	6	6	8	10	10	12	14	18
t	21.5	24.5	31	35	39	45	53.5	64	





DT+IEC电机输入法兰。 DT+IEC motor input flange.



**DT4 - 1:1 - LR - O - B3 + 71B5**  
 1            2            3            4            5

1 DT4: 系列号  
 2 1:1: 速比  
 3 LR-O: 轴指向  
 4 B3: 安装形式  
 5 71B5: IEC法兰型号

1 DT4: Serial number  
 2 1:1: Speed ratio  
 3 LR-O: Axis pointing  
 4 B3: Installation form  
 5 71B5: IEC flange model





型号 Model	参数 / Parameter								
	输入 Input	A	B	D	D1	D2	D3	D4	E
DT4	71B5	154	7	14	110	130	160	9	5
	71B14	154	6	14	70	85	105	6.6	5
	80B5	154	7	19	130	165	200	11	6
	80B14	154	4	19	80	100	120	6.6	6
DT6	80B5	192.5	4.5	19	130	165	200	11	6
	80B14	192.5	6	19	80	100	120	6.6	6
	90B5	192.5	4.5	24	130	165	200	11	8
	90B14	192.5	6	24	95	115	140	9	8
DT7	90B5	231	4.5	24	130	165	200	11	8
	90B14	231	6	24	95	115	140	9	8
	100B5	231	6	28	180	215	250	13.5	8
	100B14	231	7	28	110	130	160	9	8
DT8	100B5	273	6	28	180	215	250	13	8
	112B5	273	6	28	180	215	250	13	8
DT10	112B5	307	6	28	180	215	250	13	8
	132B5	307	6	38	230	265	300	13	10

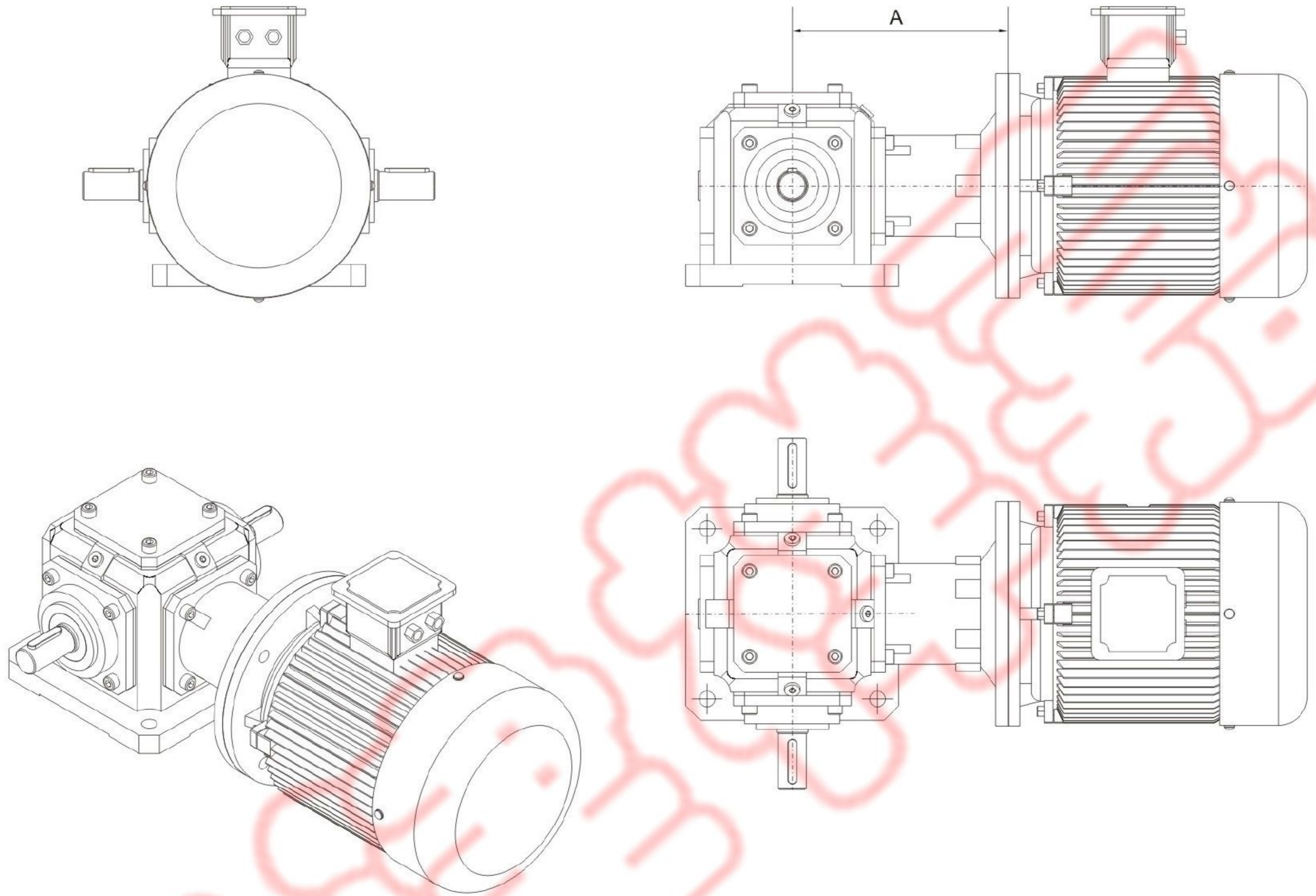
注明 DT+系列模块组合产品, 仅仅适用于转向器的速比  $i=1$  的情况

Note that the DT+ series module combination is only applicable to the case where the steering gear ratio  $i=1$





DT+IEC电机的组合模式 DT+IEC motor combination mode



**DT4 - 1:1 - LR - O - B3 + Y0.37KW/4P/B14**

- |                      |                    |                       |                         |                                    |
|----------------------|--------------------|-----------------------|-------------------------|------------------------------------|
| 1                    | 2                  | 3                     | 4                       | 5                                  |
| 1 DT4: 系列号           | 2 1:1: 速比          | 3 LR-O: 轴指向           | 4 B3: 安装形式              | 5 Y0.37KW/4P/B14: IEC法兰型号          |
| 1 DT4: Serial number | 2 1:1: Speed ratio | 3 LR-O: Axis pointing | 4 B3: Installation form | 5 Y0.37KW/4P/B14: IEC flange model |

DT系列型号 DT Series model	+	可选电机功率 (4极电机) Optional motor power (4-pole motor)				A
DT4	+	0.25KW	0.37KW	0.55KW	0.75KW	154
DT6	+	0.55KW	0.75KW	1.1KW	1.5KW	192.5
DT7	+	1.1KW	1.5KW	2.2KW	3KW	231
DT8	+	2.2KW	3KW	4KW		273
DT10	+	3KW	4KW	5.5KW	7.5KW	307

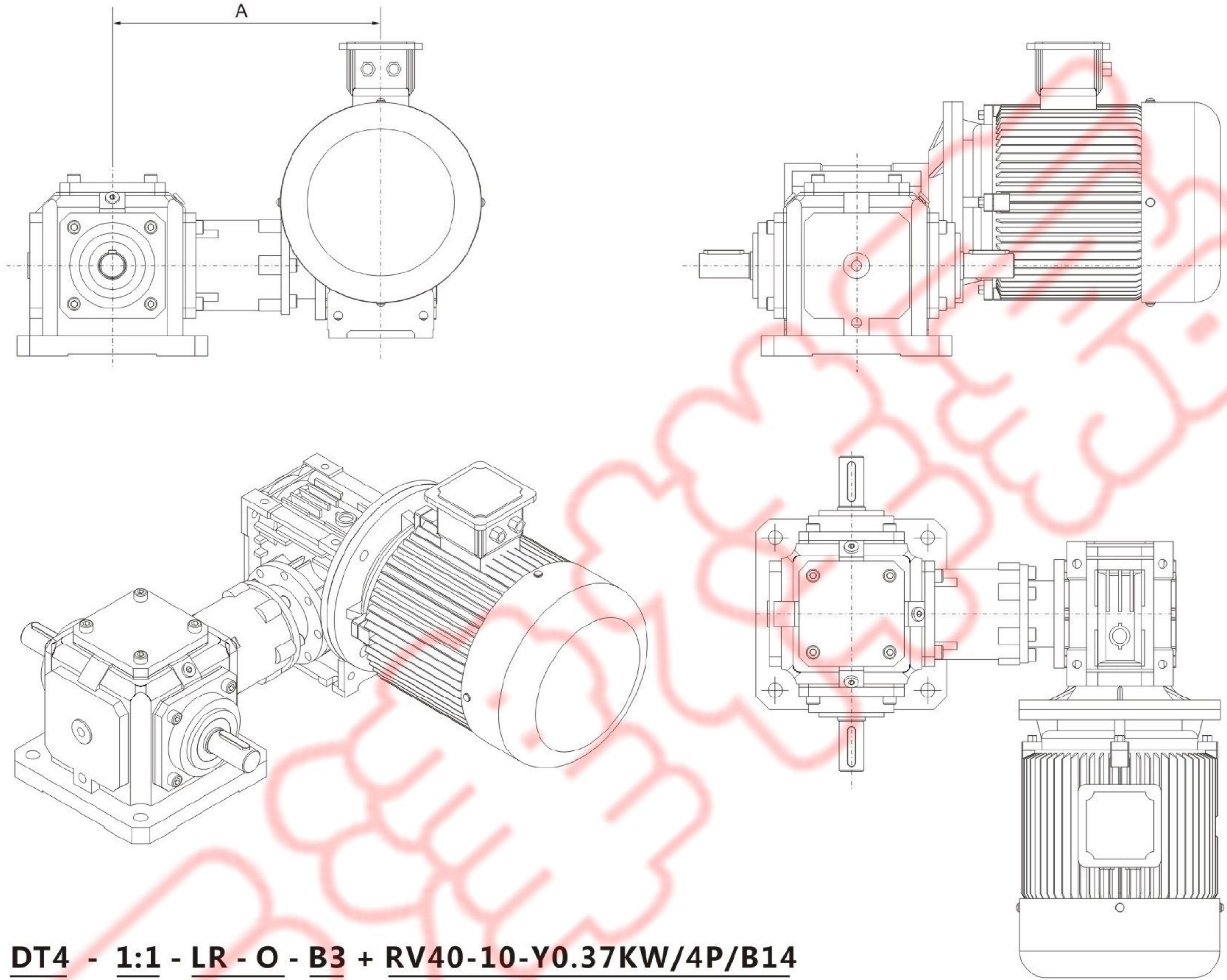
注明 DT+系列模块组合产品, 仅仅适用于转向器的速比 i=1 的情况

Note that the DT+ series module combination is only applicable to the case where the steering gear ratio i=1





## DT+RV的模块组合模式 DT+RV module combination mode



**DT4 - 1:1 - LR - O - B3 + RV40-10-Y0.37KW/4P/B14**

1 2 3 4 5

- 1 DT4: 系列号
- 2 1:1: 速比
- 3 LR-O: 轴指向
- 4 B3: 安装形式
- 5 RV40-10-Y0.37KW/4P/B14: IEC法兰型号

- 1 DT4: Serial number
- 2 1:1: Speed ratio
- 3 LR-O: Axis pointing
- 4 B3: Installation form
- 5 RV40-10-Y0.37KW/4P/B14: IEC flange model

DT系列型号 DT Series model	+	RV系列型号 RV Series model	A
DT4	+	RV40	230.5
DT6	+	RV63	289.5
DT7	+	RV75	346
DT8	+	RV90	398
DT10	+	RV90	432

注明 DT+系列模块组合产品，仅仅适用于转向器的速比 i=1 的场合

Note that the DT+ series module combination is only applicable to the case where the steering gear ratio i=1





2017  
版

© 2017 DONGKING DRIVE 版权所有 翻印必究



**天津市祥嘉减速机械有限公司**

**Tianjin Xiangjia reducer Co. LTD**

**天津南开区密云路北方城 2 区 6 栋 130 号**

**No. 130, Building 6, Area 2, North Fangcheng, Miyun Road, Nankai District, Tianjin**

**邮 编：300112**

**邮 箱：jsj@tjxiangjia.com**

**电 话：022-27368677 27340469**

**传 真：022-27368677 27257226**



有关本公司产品目录的内容，随着技术进步等，将会有变更，望谅解！  
Along with the technology advanced etc., the product of the manual of DONGKING will be changed, please forgive.