型号说明 DESCRIPTION OF MODEL

BMTZ | 1 | 2 | 3 | 4 | 5 | 6

1、表示不同机型和摆线轮转定子副结构代号 Series code

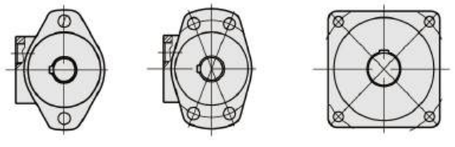
①. 无代号和 1 代表摆线轮副为 6 齿整体式结构，外形略有区别
②. R 代表摆线轮副为 6 齿镶柱式结构
③. 2 3 代表摆线轮副为 8 齿镶柱式结构
④. S 代表端面配油 6 齿镶柱式结构
⑤. T 结构和 S 相同
⑥. V 代表端面配油 8 齿镶柱式结构

①. Omit and 1 represent that orbit gear is 6-teeth integral structure, and appearance is slightly different.
②. R represents that orbit gear is 6-teeth pillar structure.
③. 2 and 3 represent that orbit gear is 8-teeth pillar structure.
④. S represents that face oil distribution is 6-teeth pillar structure.
⑤. T structure is the same as S structure.
⑥. V represents that face oil distribution is 8-teeth pillar structure.

注：结构代号不同而排量相同时，安装尺寸和性能参数有较大区别
Notel:Series code different while displacement same,mouting data and specification differ greatly

2、名义排量 Displacement
50ml/r-800ml/r

3、表示法兰形式 Mounting flange



I * 表示两孔菱形法兰 Rhomb flange, two holes
II4 表示四孔菱形法兰 Rhomb flange, four holes
I4 表示四孔方法兰 Square flange, four holes

4、表示输出轴形式，注脚数字表示不同规格输出轴型，请参照安装联接尺寸图。
Output shaft: footnote numbers represent output shafts of different specifications.
(Please see shaft extensions drawing)

J 型轴表示矩形花键
Splined key shaft

B 型表示平键
Parallel key shaft

K 型轴表示渐开线花键
Splined key shaft

5、表示进出油口规格，注脚数字表示不同规格的油口
Input and output ports specification: footnote numbers fefer to different type of port

6、表示泄油口规格，注脚数字表示不同规格的油口
Drain port specification: footnote numbers fefer to different type of port

TA1	*G1/2"	O1	*G1/4"
TA2	M22x1.5	O2	*M14x1.5
TA3	M18x1.5	O3	*M10x1
TA4	*G3/4"	O1	*G1/4"
TA5	*G1"	O1	*G1/4"
TA6	174/16-12UN(18)	O4	*9/16-18UNF
TA7	M27x2	O2	*M14x1.5
TA8	7/8-14 UNF	O5	*7/16-20 UNF

例如 E.g.: BMTZ R 80 II4 B1 TA1 O1

表示汯腾公司的 6 齿镶柱式结构、四孔菱形连接法兰、输出轴形式为 B1，泄油口为 1/4"，的摆线液压马达。
Represent a motor has 6 teeth fitted with rollers, rhomb mount,four-holes, B1 parallel key shaft, G1/2" ports, G1/4 tachoconnection.

友好提示：带 * 为标准型，客户选型时优先选用。
Notre: "*"Standard type, specially rec ommended.

BMTZ 系列

BMTZ 系列马达是一种小体积，经济型的轴配流液压马达。

BMTZ series of motor are small volume,economical type, which is designed with shaft oil distribution.

主要特点
1、整体式转定子副采用业内先进的成型磨技术，确保整机体积小、效率高、功率大、寿命长。
2、轴密封圈承压高，可串并联使用。
3、结构设计先进，功率密度大。

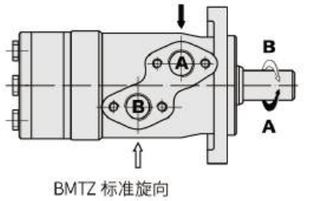
Characteristic features
1. Advanced manufacturing devices for the Gerotor gear set,which provides small volume,high efficiency and long life.
2. Shaft seal can bear high pressure, which can be used in parallel or in series.
3. Advanced construction design,high power and light weight.

技术参数 TECHNICAL DATA

型号 Model		BMTZ 50	BMTZ 80	BMTZ 100	BMTZ 125	BMTZ 160	BMTZ 200	BMTZ 250	BMTZ 315	BMTZ 400
实际排量 (ml/r) Nominal displacement		51.7	77.7	96.2	117.9	155.5	189.9	231	311.7	386.2
工作压差 Pressure drop (MPa)	额定 rated	12.5	12.5	12.5	12.5	10	10	10	8.5	8.5
	连续 conti	12.5	12.5	12.5	12.5	12.5	11	11	11	10
	断续 int	16.5	16.5	16.5	16.5	16.5	16.5	14	12.5	10.5
扭矩 Torqne (N.m)	额定 rated	81	129	161	202	204	259	325	345	435
	连续 conti	81	12	161	202	245	286	360	406	435
	断续 int	108	171	213	268	342	390	456	505	533
输出功率 Output power (kW)	额定 rated	7	8.6	8.6	8	6.5	6.9	6.6	5.5	5.8
	连续 conti	7	9.1	9	9.1	8.7	8.1	8.2	7.2	6.1
	断续 int	8.9	11.8	11.9	11.8	11.9	10.9	10.1	8.6	7.2
转速 Speed (r.min)	额定 rated	850	650	520	390	310	260	200	156	130
	连续 conti	879	740	589	475	370	296	237	189	149
	断续 int	975	827	673	594	463	370	297	236	185
流量 Flow (L.min)	额定 rated	45	55	55	55	55	55	55	55	55
	连续 conti	45	60	60	60	60	60	60	60	60
	断续 int	50	75	75	75	75	75	75	75	75
重量 Weight (kg)		5.6	5.7	5.9	6	6.2	6.4	6.6	6.9	7.4

1、额定转速，扭矩是指额定流量压力下的输出值。
2、连续值是指该排量马达可以连续工作的最大值。
3、断续值是指该马达可以在 1 分钟内工作 6 秒的最大值。
4、峰值是指该马达可以在 1 分钟内工作 0.6 秒的最大值。

1. Rated speed-output value obtained under rated flow pressure.
2. Cont.value-Maximum pressure after continuous work.
3. Int.value-Maximum pressure after work 6 seconds out of 1 minute.
4. Peak value-Maximum pressure after work 0.6 seconds out of 1 minute.



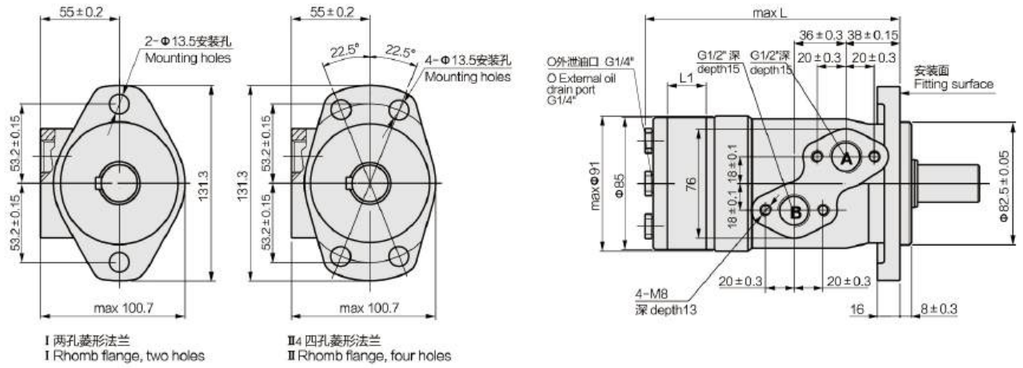
BMTZ 标准旋向
BMTZ Standard rotation



摆线轮结构图
Roll-gerotor

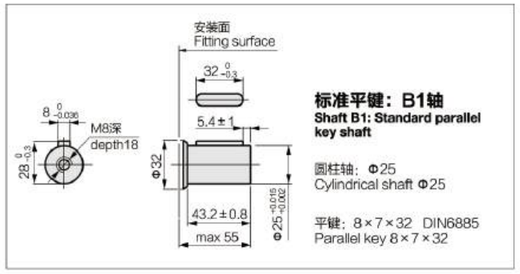
BMTZ 系列

安装联接尺寸图 MOUNTING DATE



I 两孔菱形法兰
I Rhomb flange, two holes

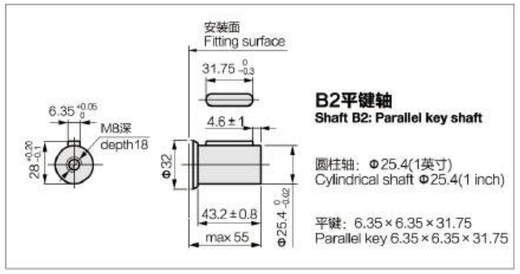
II 4 四孔菱形法兰
II Rhomb flange, four holes



标准平键：B1轴
Shaft B1: Standard parallel key shaft

圆柱轴：Φ25
Cylindrical shaft Φ25

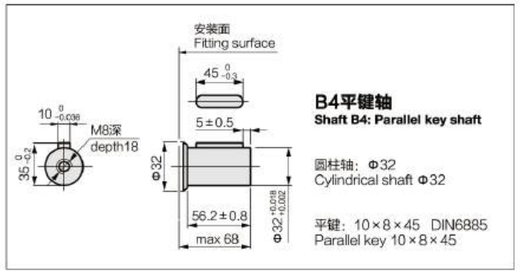
平键：8×7×32 DIN6885
Parallel key 8×7×32



B2平键轴
Shaft B2: Parallel key shaft

圆柱轴：Φ25.4(1英寸)
Cylindrical shaft Φ25.4(1 inch)

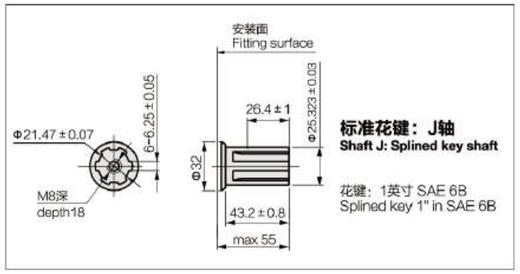
平键：6.35×6.35×31.75
Parallel key 6.35×6.35×31.75



B4平键轴
Shaft B4: Parallel key shaft

圆柱轴：Φ32
Cylindrical shaft Φ32

平键：10×8×45 DIN6885
Parallel key 10×8×45



标准花键：J轴
Shaft J: Splined key shaft

花键：1英寸 SAE 6B
Splined key 1" in SAE 6B

型号 Model	BMTZ 50	BMTZ 80	BMTZ 100	BMTZ 125	BMTZ 160	BMTZ 200	BMTZ 250	BMTZ 315	BMTZ 400
L	137	140.5	143	146	151	157	162	172	182
L_1	7	10.5	13	16	21	26	32	42	52
型号 Model	**BMTZR 50**	**BMTZR 80**	**BMTZR 100**	**BMTZR 125**	**BMTZR 160**	**BMTZR 200**	**BMTZR 250**	**BMTZR 315**	**BMTZR 400**
L	140	146	150	155	161.5	170	180	192	207
L_1	10	16	20	25	31.5	40	50	62	74

BMTZR 系列

BMTZR 系列马达是一辗柱式定子副的轴配流液压马达，其结构具有高压力下工作并能自动补偿，从而使整机高效保持性好。

BMTZR series of motor adopt the advanced roll-gerotor gear set design with shaft distribution flow, which can automatically have self-compensation in operation with high pressure, providing reliable operation and high efficiency.

主要特点

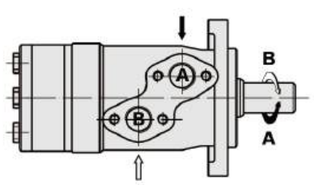
1、采用先进的转定子参数设计，启动压力低，效率较高，并保持性好，运转平稳。
2、采用高耐压油封，可承载较高背压，可串并联使用。
3、联动轴特殊设计，马达使用寿命长。
4、特殊配流系统参数设计，满足低噪音要求。
5、马达结构紧凑，安装方便。

Characteristic features

1. Advanced manufacturing devices for the roll-gerotor gear set,use low pressure of start-up, and provide smooth and reliable
2. Bear high back pressure, used either in parallel or in series.
3. Special design of driver-linker, long life.
4. Special design of distribution system, low noise.
5. Compact volume, easy to install

技术参数 TECHNICAL DATA

型号 Model		BMTZR 50	BMTZR 80	BMTZR 100	BMTZR 125	BMTZ 160	BMTZR 200	BMTZR 250	BMTZR 315	BMTZR 400
实际排量 (ml/r) Nominal displacement		51.3	80.6	100.8	124.9	157.2	199.2	252	314.5	370
工作压差 Pressure drop (MPa)	额定 rated	14	14	14	14	14	12	11	8.5	8.5
	连续 conti	14	17.5	17.5	17.5	16.5	13	11	8.5	8.5
	断续 int	17.5	20	20	20	20	17.5	14	11.5	11.5
扭矩 Torqne (N.m)	额定 rated	100	160	200	250	320	330	352	360	420
	连续 conti	100	190	240	292	363	358	352	360	420
	断续 int	126	220	280	340	430	448	470	470	548
输出功率 Output power (kW)	额定 rated	7.7	12.3	12.3	12	12.3	10	9	7	6.5
	连续 conti	7.7	15	15	14	14	11	9	7	8.8
	断续 int	9.7	17	17	16	16	14	12	9	12
转速 Speed (r.min)	额定 rated	755	750	600	475	375	300	240	190	160
	断续 int	970	940	750	600	470	375	300	240	200
流量 Flow (L.min)	额定 rated	40	60	60	60	60	60	60	60	60
	断续 int	50	75	75	75	75	75	75	75	75
重量 Weight (kg)		6.7	6.9	6.9	7.2	7.5	8.0	8.5	9	9.3



BMTZR 标准旋向
BMTZR Standard rotation



摆线轮结构图
Roll-gerotor

BMTZR 的安装尺寸图见 F-03
For mounting dimension, please refer to page F-03

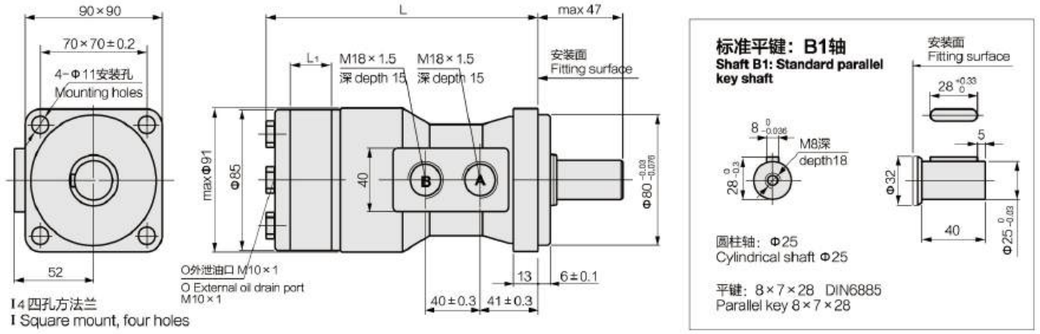
BMTZ1 系列

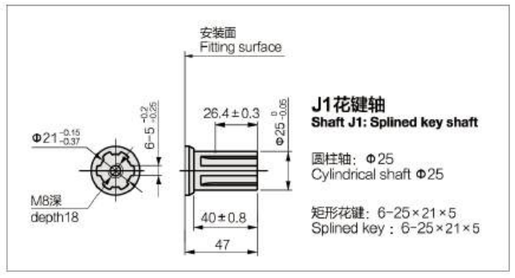
BMTZ1 是在 BMTZ 摆线马达上衍生出一种具有不同安装结构形式，体积相对较小，性能和 BMTZ 的马达一样。

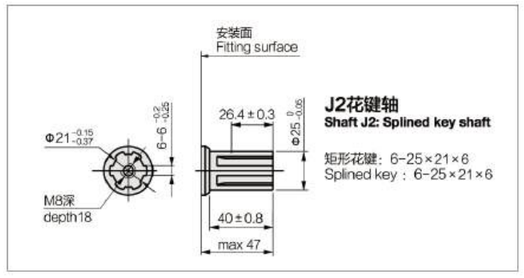
BMTZ1 series of orbit motor are based on BMTZ series but with different mounting type, smaller but with the same performance as BMTZ.

主要技术性能参数参照第 F-02 页
Mian specification are the same as BMTZ, Page F-02

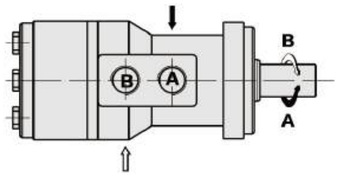
安装联接尺寸图 MOUNTING DATE







型号 Model	BMTZ1 50	BMTZ1 80	BMTZ1 100	BMTZ1 125	BMTZ1 160	BMTZ1 200	BMTZ1 250	BMTZ1 315	BMTZ1 400
L	135.5	138	141	146	151	157	167	177	182
L_1	10.5	13	16	21	26	32	42	52	52



BMTZ1 标准旋向
BMTZ1 Standard rotation



摆线轮结构图
Roll-gerotor

BMTZ2 系列

BMTZ2 系列摆线液压马达是一种带径向球轴承支撑的轴配流液压马达。

BMTZ2 series of motors adopt shaft oil distribution design with a radial ball bearing.

主要特点

1、配流机构与扭矩输出机构分离，使配流套不承受任何负载，只起配流作用，使偶件配合纯转动无磨损。其效果：泄漏量小、容积效率高、寿命长。
2、采用双滚动轴承结构设计，使马达具有更大的径向承载能力。
3、镶柱式转定子副优化设计，高背压承受能力，可串并联使用。
4、结构设计先进，功率密度大。

Characteristic features

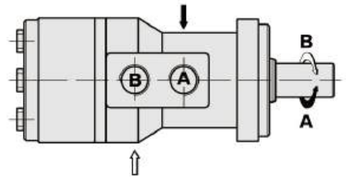
1. Separation of oil distribution mechanism and torque output mechanism makes the distribution system free from any load, but only play the role of distribution, and makes the coupling purely rotating without any abrasion.
2. Advantage: little leakage,high volume efficiency and long service life.
3. Adopts dual bearing design, bear larger radial load force.
4. Advanced gerotor gear set design, bear high back pressure used either in paraller or in series.
5. Shaft seal can bear high backpressure and the motor can be used in perallel or in series.
6. Advanced construction design, high power, and light weight.

技术参数 TECHNICAL DATA

型号 Model		BMTZ2 125	BMTZ2 160	BMTZ2 200	BMTZ2 250	BMTZ2 315	BMTZ2 400
实际排量 (ml/r) Nominal displacement		124.1	164.7	200	248.3	319	400
工作压差 Pressure drop (MPa)	额定 rated	14	14	14	12.5	12.5	10
	断续 int	17	17	17	14	14	12.5
扭矩 Torqne (N.m)	额定 rated	215	285	347	385	495	477
	断续 int	268	355	459	470	568	620
输出功率 Output power (kW)	额定 rated	8.8	9	9	8	8	6
	断续 int	11	11	11	10	9	9
转速 Speed (r.min)	额定 rated	400	310	250	200	150	125
	断续 int	500	400	310	250	200	150
重量 Weight (kg)		7.2	7.8	8.1	8.4	9.0	9.5

1、额定转速，扭矩是指额定流量压力下的输出值。
2、连续值是指该排量马达可以连续工作的最大值。
3、断续值是指该马达可以在 1 分钟内工作 6 秒的最大值。

1. Rated speed-output value obtained under rated flow pressure.
2. Cont.value-Maximum pressure after continuous work.
3. Int.value-Maximum pressure after work 6 seconds out of 1 minute.



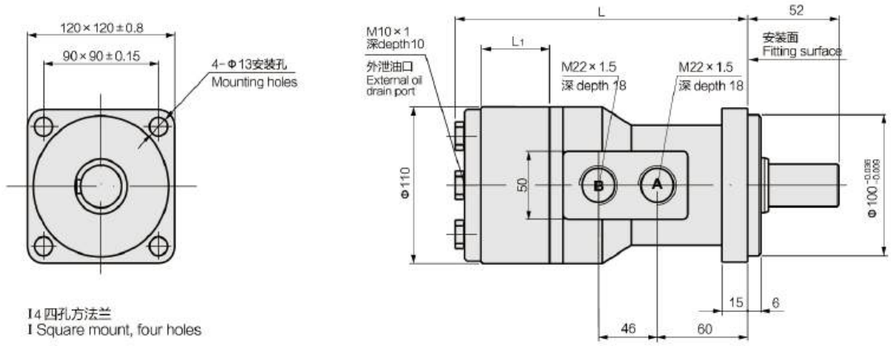
BMTZ2 标准旋向
BMTZ2 Standard rotation



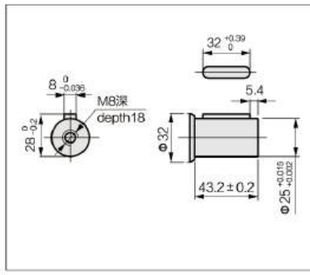
摆线轮结构图
Roll-gerotor

BMTZ2 系列

安装联接尺寸图 MOUNTING DATE



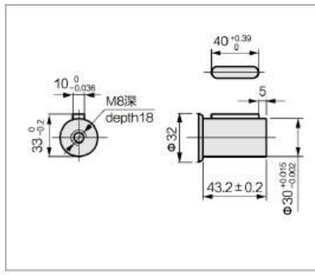
I 4 四孔方法兰
I Square mount, four holes



标准平键：B1轴
Shaft B1: Standard parallel key shaft

圆柱轴：Φ25
Cylindrical shaft Φ25

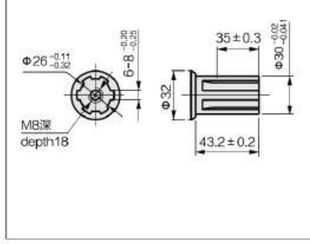
平键：8×7×32 DIN6885
Parallel key 8×7×32



B3平键轴
Shaft B3: Parallel key shaft

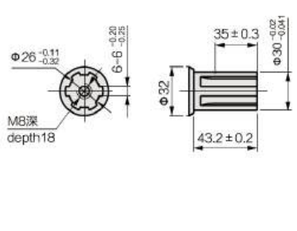
圆柱轴：Φ30
Cylindrical shaft Φ30

平键：10×8×40 DIN6885
Parallel key 10×8×40



J 花键轴
Shaft J : Splined key shaft

矩形花键：6-30×26×8
Splined key：6-30×26×8



J2花键轴
Shaft J2: Splined key shaft

矩形花键：6-30×26×6
Splined key：6-30×26×6

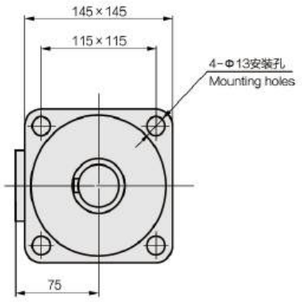
型号 Model	BMTZ2 125	BMTZ2 160	BMTZ2 200	BMTZ2 250	BMTZ2 315	BMTZ2 400
L	172	176	182	189	197	209
L_1	17	21	27	34	42	54

BMTZ3 系列

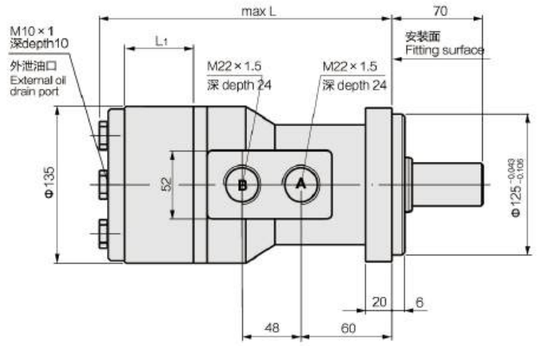
技术参数 TECHNICAL DATA

型号 Model		BMTZ3 500	BMTZ3 630
实际排量 (ml/r) Nominal displacement		518	666
工作压差 Pressure drop (MPa)	额定 rated	12.5	12.5
	断续 int	16	16
扭矩 Torqne (N.m)	额定 rated	770	993
	断续 int	1054	1355
输出功率 Output power (kW)	额定 rated	13	13
	断续 int	17	17
转速 Speed (r.min)	额定 rated	160	125
	断续 int	200	160
重量 Weight (kg)		17.5	18.5

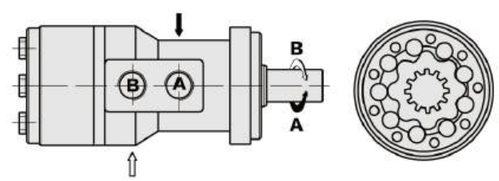
安装联接尺寸图 MOUNTING DATE



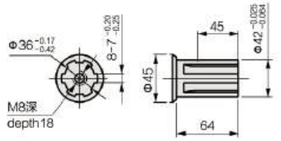
I 4 四孔方法兰
I 4 Square mount, four holes



型号 Model	BMTZ3 500	BMTZ3 630
L	214.5	226.5
L_1	42	54



BMTZ3 标准旋向
BMTZ3 Standard rotation



标准花键：J 轴
Shaft J: Standard splined key shaft

圆柱轴：Φ42
Cylindrical shaft Φ42

花键：8-42×36×7
Splined key 8-42×36×7

BMTZS 系列

BMTZS 系列摆线液压马达是采用辗柱式转定子的一种先进的端面配流结构的液压马达。

BMTZS series of motors adopt advanced roll-gerotor gear set,with face oil dostribution.

主要特点

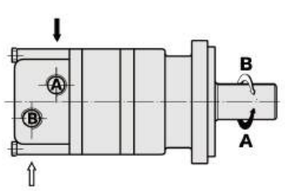
1、采用先进的转定子参数设计，启动压力低，效率高并保持性好。
2、工作压力高，输出扭矩大。采用圆锥滚子轴承结构，承受轴、径向负载能力强，使马达可直接驱动工作机构，使用范围扩大。
3、先进的端面配流结构，使马达配流精度高，磨损后自动补偿功能强，确保高的容积效率、马达使用寿命更长、负载速度特性平稳。

Characteristic features

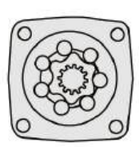
1. Advanced manufacturing devices for gerotor gear set, low pressure of start-up, smooth and rellable operation, high efficiency.
2. The output shaft adopts tapered roller bearings, permit high axial and radial forces, with wides application.
3. Advanced design of face oil distribution have self-compensation inoperation, high volume efficency.long life, smooth and reliable operation.

技术参数 TECHNICAL DATA

型号 Model		BMTZS 50	BMTZS 80	BMTZS 100	BMTZS 125	BMTZS 160	BMTZS 200	BMTZS 250	BMTZS 315	BMTZS 375
实际排量 (ml/r) Nominal displacement		80.6	100.8	125	157	200	252	314.5	370	386.2
工作压差 Pressure drop (MPa)	额定 rated	16	16	16	15	12.5	12.5	12	10	8.5
	连续 conti	17.5	17.5	17.5	15	14	12.5	12	10	10
	断续 int	21	21	21	21	16	16	14	12	
	峰值 peak	22.5	22.5	22.5	22.5	22.5	20	18.5	14	10.5
扭矩 Torqne (N.m)	额定 rated	175	220	273	316	340	450	560	576	435
	连续 conti	190	240	310	316	400	450	360	576	435
	断续 int	240	300	370	430	466	540	658	700	533
	峰值 peak	260	320	400	472	650	690	840	740	5.8
输出功率 Output power (kW)	额定 rated	12.4	12.4	12.4	11.2	9.6	10.2	10	8.6	6.1
	连续 conti	15.9	18.8	19.5	15.6	15.7	14.1	14.1	11.8	7.2
	断续 int	20.1	23.5	23.2	21.2	18.3	17	18.9	11.8	
转速 Speed (r.min)	额定 rated	675	540	432	337	270	216	171	145	130
	连续 conti	800	748	600	470	375	300	240	200	149
	断续 int	988	900	720	560	450	360	280	240	185
流量 Flow (L.min)	额定 rated	65	75	75	75	75	75	75	75	55
	断续 int	80	90	90	90	90	90	90	90	75
重量 Weight (kg)		9.8	10	10.3	10.7	11.1	11.6	12.3	21	7.4



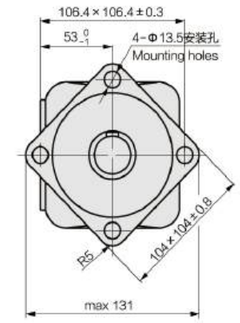
BMTZS 标准旋向
BMTZS Standard rotation



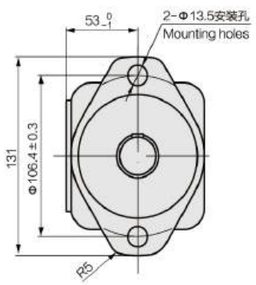
摆线轮结构图
Roll-gerotor

BMTZS 系列

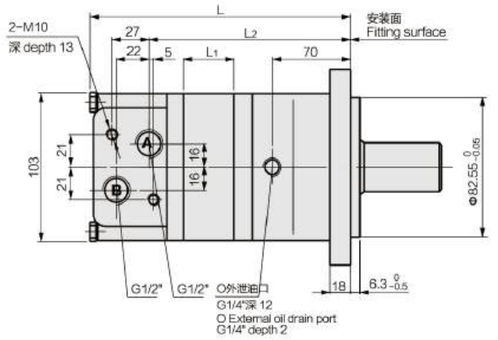
安装联接尺寸图 MOUNTING DATE

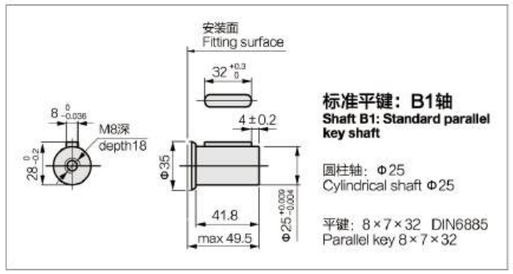


I 4 四孔方法兰
I 4 Square mount, four holes



I 两孔菱形法兰
I Rhomb mount, two holes

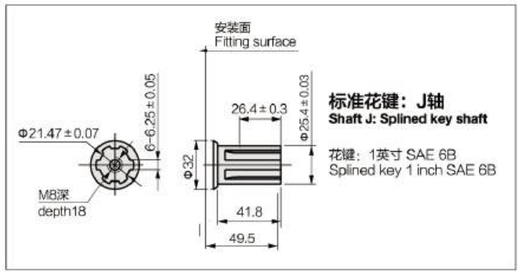




标准平键：B1轴
Shaft B1: Standard parallel key shaft

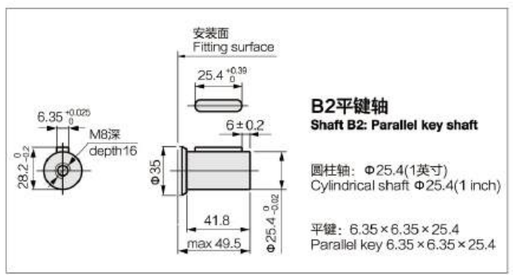
圆柱轴：Φ25
Cylindrical shaft Φ25

平键：8×7×32 DIN6885
Parallel key 8×7×32



标准花键：J轴
Shaft J: Splined key shaft

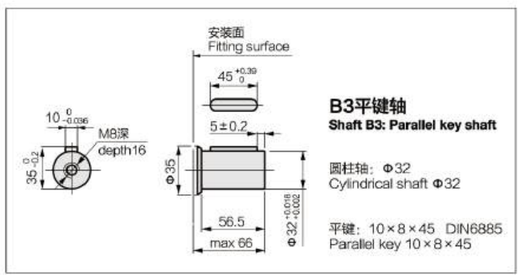
花键：1英寸 SAE 6B
Splined key 1 inch SAE 6B



B2平键轴
Shaft B2: Parallel key shaft

圆柱轴：Φ25.4(1英寸)
Cylindrical shaft Φ25.4(1 inch)

平键：6.35×6.35×25.4
Parallel key 6.35×6.35×25.4



B3平键轴
Shaft B3: Parallel key shaft

圆柱轴：Φ32
Cylindrical shaft Φ32

平键：10×8×45 DIN6885
Parallel key 10×8×45

型号 Model	BMTZS 80	BMTZS 100	BMTZS 125	BMTZS 160	BMTZS 200	BMTZS 250	BMTZS 315	BMTZS 375
L	168	172	177	183.5	192	202	214	226
L_1	16	20	25	31.5	40	50	62	74
L_2	124	128	133	139.5	148	158	170	182

BMTZT 系列

BMTZT 系列摆线液压马达是采用辗柱式转定子的一种先进的端面配流结构的液压马达。

BMTZT series of motors adopt advanced roll-gerotor gear set,with face oil dostribution.

主要特点

1、采用先进的转定子参数设计，启动压力低，效率高并保持性好。
2、工作压力高，输出扭矩大。采用圆锥滚子轴承结构，承受轴、径向负载能力强，使马达可直接驱动工作机构，使用范围扩大。
3、先进的端面配流结构，使马达配流精度高，磨损后自动补偿功能强，确保高的容积效率、马达使用寿命更长、负载速度特性平稳。

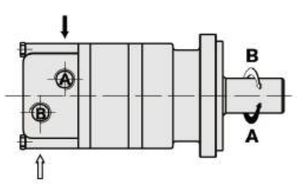
Characteristic features

1. Advanced manufacturing devices for gerotor gear set,which use low pressure of start-up, smooth and rellable operation,high efficiency.
2. The output shaft adopts tapered roller bearings, permit high axial and radial forces,The case can offer capacities of high pressure and high torque with wides application.
3. Advanced design of face oil distribution have self-compensation in operation, high volume efficency. long life, smooth and reliable operation.

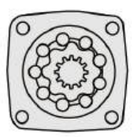
smooth and reliable operation.

技术参数 TECHNICAL DATA

型号 Model		BMTZT 160	BMTZT 200	BMTZT 250	BMTZT 315	BMTZT 400	BMTZT 500	BMTZT 630	BMTZT 800
实际排量 (ml/r) Nominal displacement		161.1	201.4	251.8	326.3	410.9	523.6	629.1	801.8
工作压差 Pressure drop (MPa)	额定 rated	16	16	16	16	15	14	12	10.5
	连续 conti	20	20	20	20	18	16	14	12.5
	断续 int	28	28	28	28	24	21	16	13
扭矩 Torqne (N.m)	额定 rated	379	471	582	758	896	1063	1156	1207
	连续 conti	471	589	727	962	105	1245	1318	1464
	断续 int	669	838	103.6	1346.3	1450.3	1643.8	1618.8	1665
输出功率 Output power (kW)	额定 rated	18.7	23.4	23.2	23.3	21.4	20.4	18.2	15.3
	连续 conti	27.7	34.9	34.5	34.9	31.2	28.8	25.3	22.2
	断续 int	32	40	40	40	35	35	27.5	26.8
转速 Speed (r.min)	额定 rated	470	475	381	294	228	183	150	121
	连续 conti	614	615	495	380	302	237	196	154
	断续 int	770	743	592	458	364	294	233	185
流量 Flow (L.min)	额定 rated	80	100	100	100	100	100	100	100
	连续 conti	100	125	125	125	125	125	125	125
	断续 int	125	150	150	150	150	150	150	150
重量 Weight (kg)		19.5	20	20.5	21	22	23	24	25



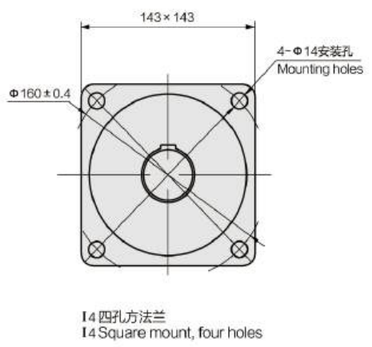
BMTZT 标准旋向
BMTZT Standard rotation

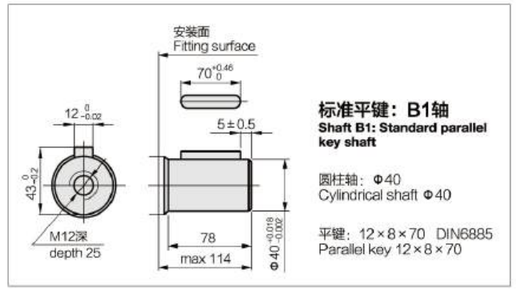


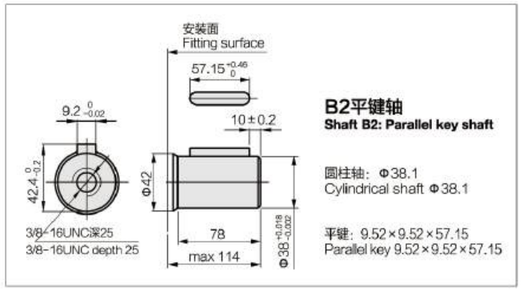
摆线轮结构图
Roll-gerotor

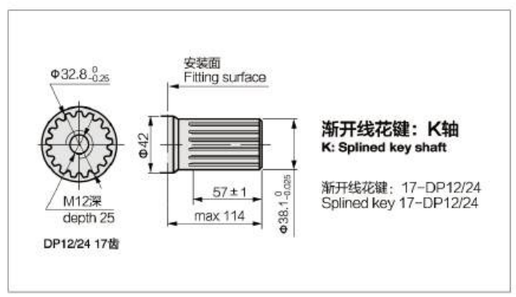
BMTZT 系列

安装联接尺寸图 MOUNTING DATE









型号 Model	BMTZT 160	BMTZT 200	BMTZT 250	BMTZT 315	BMTZT 400	BMTZT 500	BMTZT 630	BMTZT 800
L	193	197	203	208	215	223	235	246
L_1	17	21	27	20	27	35	47	58
L_2	142.5	146.5	152.5	156.5	163.5	171.5	183.5	194.5

BMTZV 系列

BMTZV 系列摆线液压马达是采用辗柱式转定子的一种先进的端面配流结构的液压马达。

BMTZV series of motors adopt advanced roll-gerotor gear set,with face oil dostribution.

主要特点

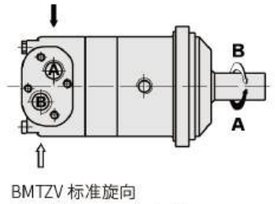
1、采用先进的转定子参数设计，启动压力低，效率高并保持性好。
2、工作压力高，输出扭矩大。采用圆锥滚子轴承结构，承受轴、径向负载能力强，使马达可直接驱动工作机构，使用范围扩大。
3、先进的端面配流结构，使马达配流精度高，磨损后自动补偿功能强，确保高的容积效率、马达使用寿命更长、负载速度特性平稳。

Characteristic features

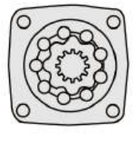
1. Advanced manufacturing devices for gerotor gear set,which use low pressure of start-up, smooth and rellable operation,high efficiency.
2. The output shaft adopts tapered roller bearings, permit high axialand radial forces,The case can offer capacities of high pressureand high torque with wides application.
3. Advanced design of face oil distribution have self-compensation in operation, high volume efficency. long life, smooth and reliable operation.

技术参数 TECHNICAL DATA

型号 Model		BMTZV 315	BMTZV 400	BMTZV 500	BMTZV 630	BMTZV 800
实际排量 (ml/r) Nominal displacement		333	419	518	666	801
工作压差 Pressure drop (MPa)	额定 rated	16	16	16	16	14
	连续 conti	20	20	20	18	16
	断续 int	28	28	28	24	24
扭矩 Torqne (N.m)	额定 rated	730	1020	1210	1422	1590
	连续 conti	925	1220	1450	1640	1810
	断续 int	1100	1439	1780	2000	2110
输出功率 Output power (kW)	额定 rated	25.6	28.8	27.2	25.3	23.3
	连续 conti	43	45.2	58.6	38.3	35.1
	断续 int	52	52	52	46	40
转速 Speed (r.min)	额定 rated	335	270	215	170	140
	连续 conti	446	351	386	223	185
	断续 int	649	526	425	331	275
流量 Flow (L.min)	额定 rated	110	110	110	110	110
	连续 conti	150	150	150	150	150
	断续 int	225	225	225	225	225
重量 Weight (kg)		31.8	32.6	33.5	34.9	36.5



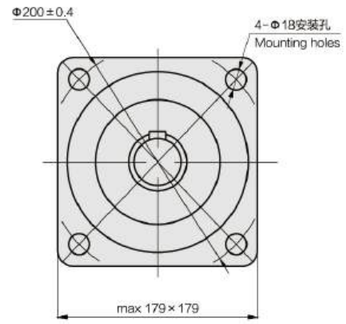
BMTZV 标准旋向
BMTZV Standard rotation



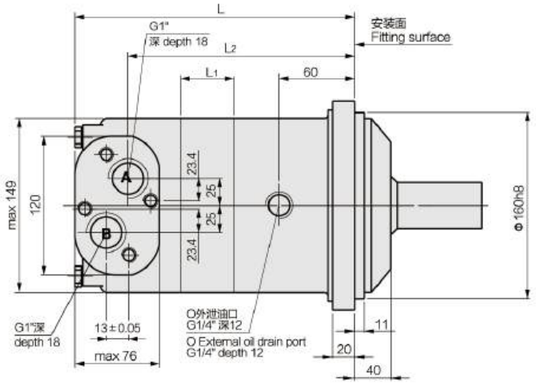
摆线轮结构图
Roll-gerotor

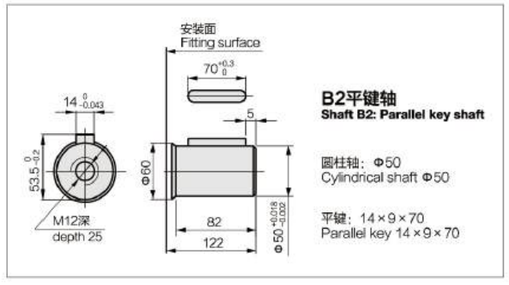
BMTZV 系列

安装联接尺寸图 MOUNTING DATE



I 4 四孔方法兰
I 4 Square mount, four holes





型号 Model	BMTZT 315	BMTZT 400	BMTZT 500	BMTZT 630	BMTZT 800
L	212.5	219.5	227.5	239.5	250.5
L_1	20	27	35	47	58
L_2	160	167	175	186	198