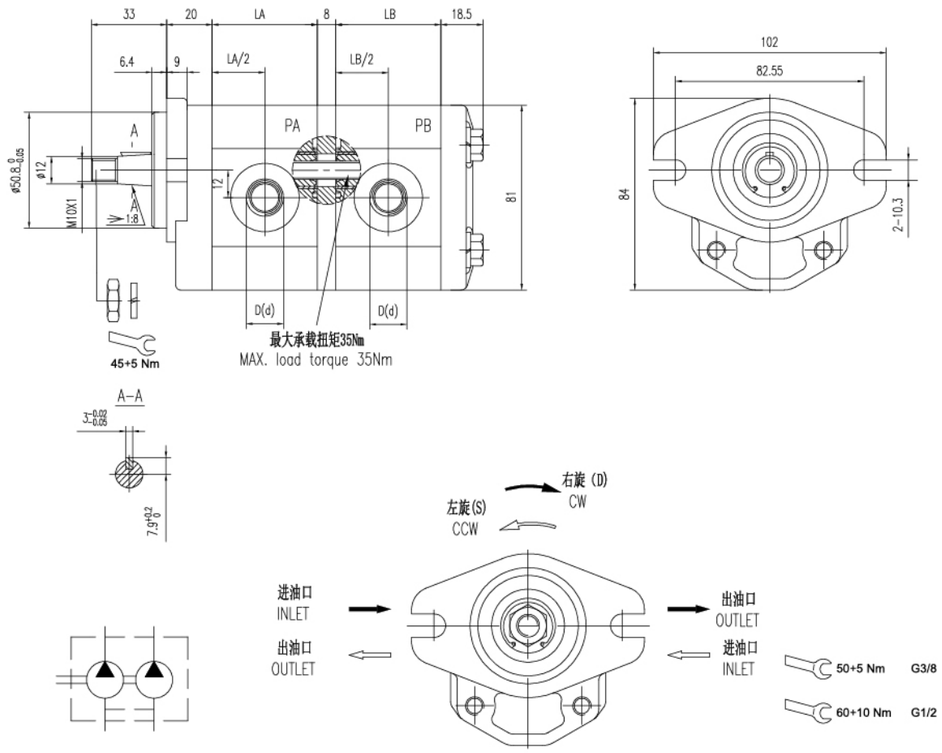
1.25/1.25系列/Group 1.25/1.25

1.25/1.25系列标准型产品尺寸/Group 1.25/1.25 Standard Product Dimensions

BHP1.25/1.25-A0-[D]-[1.4/1.4]-T0-[L0/L0]-F



排量 Displacement		最大压力 Max pressure		最高转速 Max. speed	最低转速 Min. speed	尺寸 Dimensions		油口代码 Oil port code	进油口 In Let	出油口 Out Let	油口代码 Oil port code	进油口 INLET	出油口 OUTLET
PA	PB	PA	PB			LA	LB	PA	B	b	PB	D	d
(cm^3/rev)	(cm^3/rev)	bar	bar	(r/min)	(r/min)	mm	mm						
1.4	1.4	250	250	2500	600	44.1	44.1	L0	G1/2	G3/8	L0	G1/2	G3/8
2.1	2.1	250	250			46.1	46.1	L0	G1/2	G3/8	L0	G1/2	G3/8
2.8	2.8	250	250			48.1	48.1	L0	G1/2	G3/8	L0	G1/2	G3/8
3.5	3.5	250	250			50.1	50.1	L0	G1/2	G3/8	L0	G1/2	G3/8
4.1	4.1	250	250			52.1	52.1	L1	G1/2	G1/2	L1	G1/2	G1/2
5.2	5.2	230	230			55.1	55.1	L1	G1/2	G1/2	L1	G1/2	G1/2
6.2	6.2	230	230			58.1	58.1	L1	G1/2	G1/2	L1	G1/2	G1/2
7.6	7.6	200	200			62.1	62.1	L1	G1/2	G1/2	L1	G1/2	G1/2
9.3	9.3	180	180			67.1	67.1	L1	G1/2	G1/2	L1	G1/2	G1/2
11.0	11.0	170	170			72.1	72.1	L1	G1/2	G1/2	L1	G1/2	G1/2
13.8	13.8	150	150			80.1	80.1	L1	G1/2	G1/2	L1	G1/2	G1/2

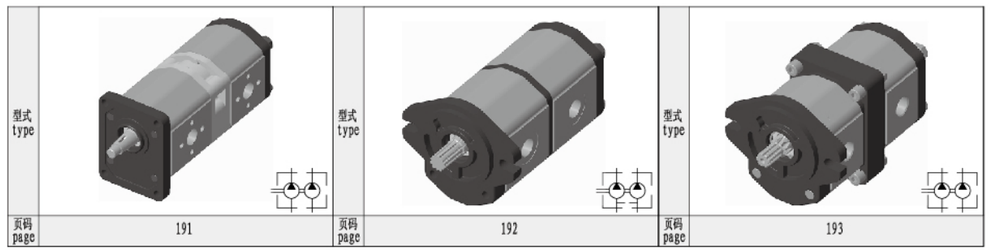
2/2系列/Group 2/2

2/2系列选型规则/Group 2/2 Ordering Code Rules

B	A	P	2/2	B0	D	3/3	T0	E0/E0	E	省略/omit	省略/omit
博顿 Boden	材质 Material	功能 Function	系列 Group	前盖 Front cover	旋向 Rotation	排量 Displacement	轴伸 Shaft	泵体油口 Ports	特殊结构 Special structure	可选项 Options	其他 Other
A 前、后盖材料为铝合金 Front and end cover material aluminum		P 泵 Pump	2/2 2系列 Group 2 + 2系列 Group 2	见2系列目录 Ref. Group 2 catalogue	D 顺时针转 Clockwise	PA PB 3 3 4 4 6 6 8 8 10 10 12 12 14 14 16 16 18 18 20 20 22 22 25 25 28 28 30 30	见2系列目录 Ref. Group 2 catalogue	见2系列目录 Ref. Group 2 catalogue	F 通油型 Common type	省略-温度范围在-10℃~+80℃,进油口最高绝对压力为3bar。 Omit-Range between -10℃ and +80℃,inlet pressure up to max. 3 bar absolute.	特殊设计 special designing
H 前、后盖材料为铸铁，压力比铝盖高 30bar。 Front and end cover material cast iron, pressure 30 bar higher than aluminum covers					S 逆时针转 Counter clockwise				E 不通油型 Separated type	V 适用于高温介质，温度范围在-10℃~+120℃。 Version suitable for fluid at hi-temperatures, range between -10℃ and +120℃.	
									Ef 不通油型 Separated type	H 适用于低温介质，温度范围在-40℃~+80℃。 Version suitable for fluid at low-temperatures, range between -40℃ and +80℃.	
										N 适用于进油口最大绝对压力3~10bar。 Version suitable for inlet pressure up to max. 3 and 10 bar absolute.	
										如需其它特殊选项请联系本公司工程师 For other special options, please contact our engineers.	

如需其它型号请见详情页或联系本公司工程师
If you need other models, please see the details page or contact our engineers.

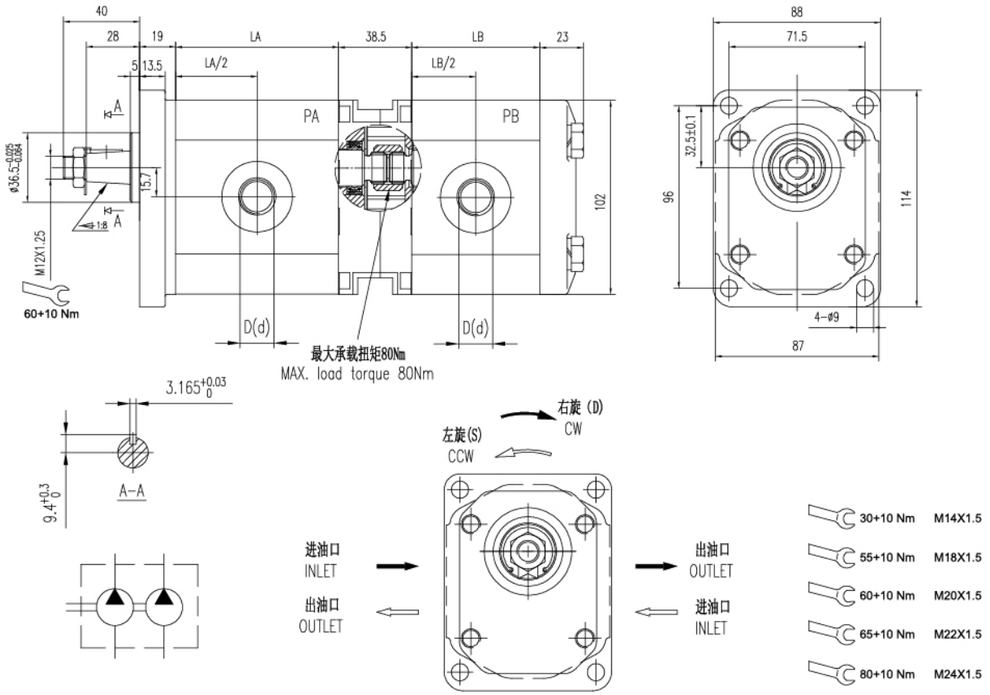
2/2系列标准型产品概览/Group 2/2 Standard Product Overview



2/2系列/Group 2/2

2/2系列标准型产品尺寸/Group 2/2 Standard Product Dimensions

BHP2/2-B0-[D]-[3/3]-T0-[L0/L0]-E

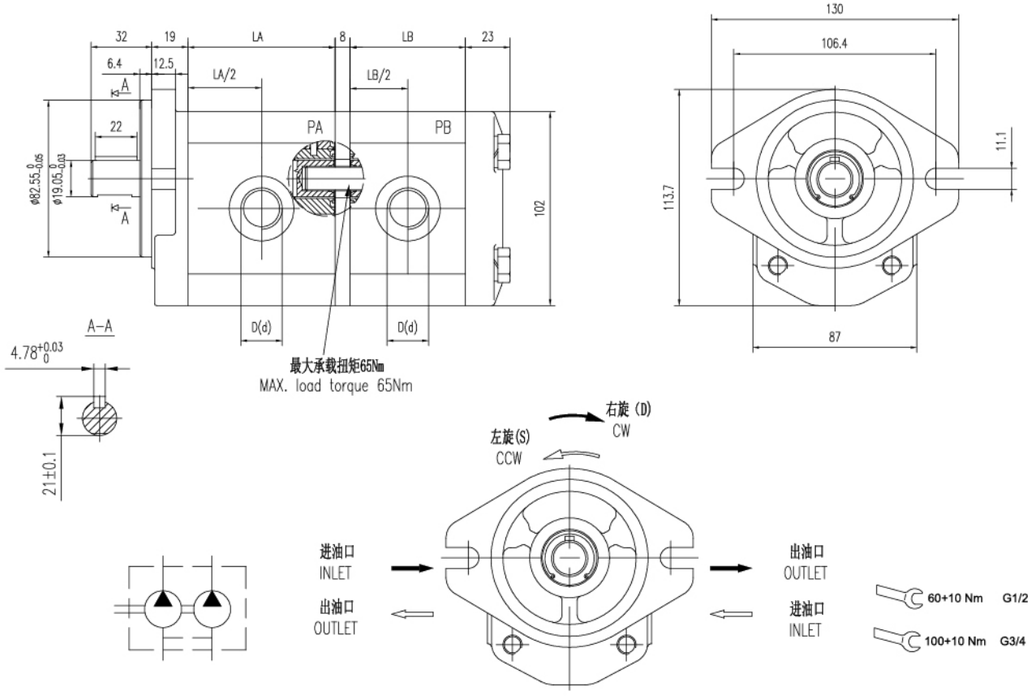


排量 Displacement		最大压力 Max pressure		最高转速 Max. speed	最低转速 Min. speed	尺寸 Dimensions		油口代码 Oil port code	进油口 In Let	出油口 Out Let	油口代码 Oil port code	进油口 INLET	出油口 OUTLET
PA	PB	PA	PB			LA	LB	PA	D	d	PB	D	d
(cm^3/rev)	(cm^3/rev)	bar	bar	(r/min)	(r/min)	mm	mm						
3	3	285	285	2500	600	49.1	49.1	L0	G1/2	G1/2	L0	G1/2	G1/2
4	4	285	285			50.7	50.7	L0	G1/2	G1/2	L0	G1/2	G1/2
6	6	285	285			54	54	L0	G1/2	G1/2	L0	G1/2	G1/2
8	8	285	285			57.3	57.3	L1	G3/4	G1/2	L1	G3/4	G1/2
10	10	285	285			60.6	60.6	L1	G3/4	G1/2	L1	G3/4	G1/2
12	12	285	285			63.9	63.9	L1	G3/4	G1/2	L1	G3/4	G1/2
14	14	265	265			67.3	67.3	L1	G3/4	G1/2	L1	G3/4	G1/2
16	16	265	265			70.7	70.7	L1	G3/4	G1/2	L1	G3/4	G1/2
18	18	265	265			74	74	L1	G3/4	G1/2	L1	G3/4	G1/2
20	20	235	235			77.3	77.3	L1	G3/4	G1/2	L1	G3/4	G1/2
22	22	235	235			80.6	80.6	L1	G3/4	G1/2	L1	G3/4	G1/2
25	25	215	215			85.6	85.6	L1	G3/4	G1/2	L1	G3/4	G1/2
28	28	190	190			90.6	90.6	L1	G3/4	G1/2	L1	G3/4	G1/2
30	30	170	170			93.9	93.9	L1	G3/4	G1/2	L1	G3/4	G1/2

2/2系列/Group 2/2

2/2系列标准型产品尺寸/Group 2/2 Standard Product Dimensions

BHP2/2-A0-[D]-[3/3]-C1-[L0/L0]-F

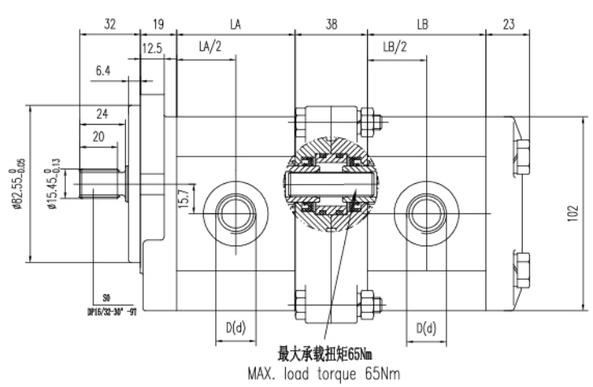


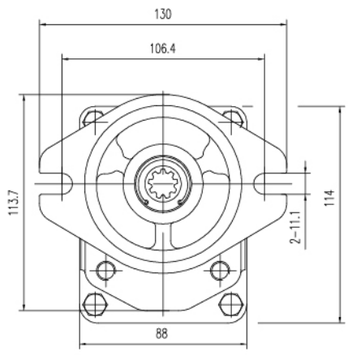
排量 Displacement		最大压力 Max pressure		最高转速 Max. speed	最低转速 Min. speed	尺寸 Dimensions		油口代码 Oil port code	进油口 In Let	出油口 Out Let	油口代码 Oil port code	进油口 INLET	出油口 OUTLET
PA	PB	PA	PB			LA	LB	PA	D	d	PB	D	d
(cm^3/rev)	(cm^3/rev)	bar	bar	(r/min)	(r/min)	mm	mm						
3	3	285	285	2500	600	49.1	49.1	L0	G1/2	G1/2	L0	G1/2	G1/2
4	4	285	285			50.7	50.7	L0	G1/2	G1/2	L0	G1/2	G1/2
6	6	285	285			54	54	L0	G1/2	G1/2	L0	G1/2	G1/2
8	8	285	285			57.3	57.3	L1	G3/4	G1/2	L1	G3/4	G1/2
10	10	285	285			60.6	60.6	L1	G3/4	G1/2	L1	G3/4	G1/2
12	12	285	285			63.9	63.9	L1	G3/4	G1/2	L1	G3/4	G1/2
14	14	265	265			67.3	67.3	L1	G3/4	G1/2	L1	G3/4	G1/2
16	16	265	265			70.7	70.7	L1	G3/4	G1/2	L1	G3/4	G1/2
18	18	265	265			74	74	L1	G3/4	G1/2	L1	G3/4	G1/2
20	20	235	235			77.3	77.3	L1	G3/4	G1/2	L1	G3/4	G1/2
22	22	235	235			80.6	80.6	L1	G3/4	G1/2	L1	G3/4	G1/2
25	25	215	215			85.6	85.6	L1	G3/4	G1/2	L1	G3/4	G1/2
28	28	190	190			90.6	90.6	L1	G3/4	G1/2	L1	G3/4	G1/2
30	30	170	170			93.9	93.9	L1	G3/4	G1/2	L1	G3/4	G1/2

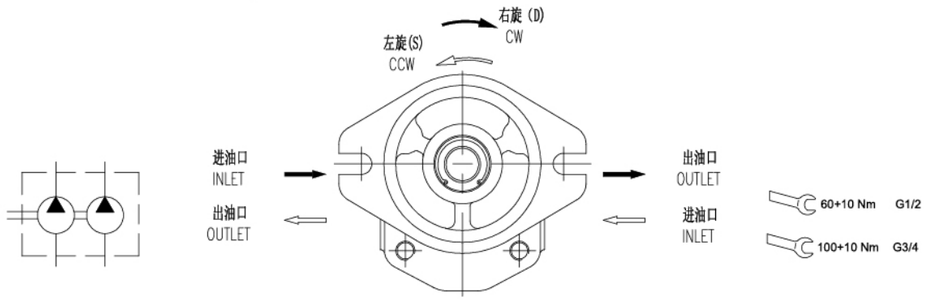
2/2系列/Group 2/2

2/2系列标准型产品尺寸/Group 2/2 Standard Product Dimensions

BHP2/2-A0-[D]-[3/3]-S0-[L0/L0]-Ef







排量 Displacement		最大压力 Max pressure		最高转速 Max. speed	最低转速 Min. speed	尺寸 Dimensions		油口代码 Oil port code	进油口 In Let	出油口 Out Let	油口代码 Oil port code	进油口 INLET	出油口 OUTLET
PA	PB	PA	PB			LA	LB	PA	D	d	PB	D	d
(cm^3/rev)	(cm^3/rev)	bar	bar	(r/min)	(r/min)	mm	mm						
3	3	285	285	2500	600	49.1	49.1	L0	G1/2	G1/2	L0	G1/2	G1/2
4	4	285	285			50.7	50.7	L0	G1/2	G1/2	L0	G1/2	G1/2
6	6	285	285			54	54	L0	G1/2	G1/2	L0	G1/2	G1/2
8	8	285	285			57.3	57.3	L1	G3/4	G1/2	L1	G3/4	G1/2
10	10	285	285			60.6	60.6	L1	G3/4	G1/2	L1	G3/4	G1/2
12	12	285	285			63.9	63.9	L1	G3/4	G1/2	L1	G3/4	G1/2
14	14	265	265			67.3	67.3	L1	G3/4	G1/2	L1	G3/4	G1/2
16	16	265	265			70.7	70.7	L1	G3/4	G1/2	L1	G3/4	G1/2
18	18	265	265			74	74	L1	G3/4	G1/2	L1	G3/4	G1/2
20	20	235	235			77.3	77.3	L1	G3/4	G1/2	L1	G3/4	G1/2
22	22	235	235			80.6	80.6	L1	G3/4	G1/2	L1	G3/4	G1/2
25	25	215	215			85.6	85.6	L1	G3/4	G1/2	L1	G3/4	G1/2
28	28	190	190			90.6	90.6	L1	G3/4	G1/2	L1	G3/4	G1/2
30	30	170	170			93.9	93.9	L1	G3/4	G1/2	L1	G3/4	G1/2

2/1系列/Group 2/1

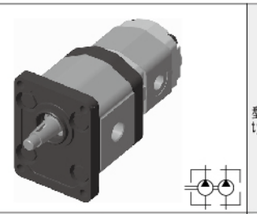
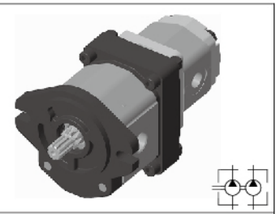
2/1系列选型规则/Group 2/1 Ordering Code Rules

B	H	P	2/1	B0	D	3/0.8	T0	L0/L3	Ec	省略/omit	省略/omit
博顿 Boden	材质 Material	功能 Function	系列 Group	前盖 Front cover	旋向 Rotation	排量 Displacement	轴伸 Shaft	泵体油口 Ports	特殊结构 Special structure	可选项 Options	其他 Other
A 前、后盖材料为铝合金 Front and end cover material aluminum		P 泵 Pump	2/1 2系列 Group 2 + 1系列 Group 1	见2系列目录 Ref. Group 2 catalogue	D 顺时针转 Clockwise	PA PB 3 0.8 4 1.1 6 1.3 8 1.6 10 1.8 12 2.1 14 2.7 16 3.2 18 3.7 20 4.2 22 4.8 25 5.8 28 7.0 30 8.0	见2系列目录 Ref. Group 2 catalogue	PA 见2系列目录 Ref. Group 2 catalogue	Ec 不通油型 Separated type		特殊设计 special designing
H 前、后盖材料为铸铁，压力比铝盖高 30bar。 Front and end cover material cast iron, pressure 30 bar higher than aluminum covers					S 逆时针转 Counter clockwise			PB 见1系列目录 Ref. Group 1 catalogue	Ef 不通油型 Separated type		

可选项 Options	
	省略-温度范围在-10℃~+80℃,进油口最高绝对压力为3bar。 Omit-Range between −10℃ and +80℃,inlet pressure up to max. 3 bar absolute.
V	适用于高温介质，温度范围在-10℃~+120℃。 Version suitable for fluid at hi-temperatures, range between −10℃ and +120℃.
H	适用于低温介质，温度范围在-40℃~+80℃。 Version suitable for fluid at low-temperatures, range between −40℃ and +80℃.
N	适用于进油口最大绝对压力3~10bar。 Version suitable for inlet pressure up to max. 3 and 10 bar absolute.
如需其它特殊选项请联系本公司工程师 For other special options, please contact our engineers.	

如需其它型号请见详情页或联系本公司工程师
If you need other models, please see the details page or contact our engineers.

2/1系列标准型产品概览/Group 2/1 Standard Product Overview

型式 type		型式 type	
			
页码 page	195	页码 page	196