

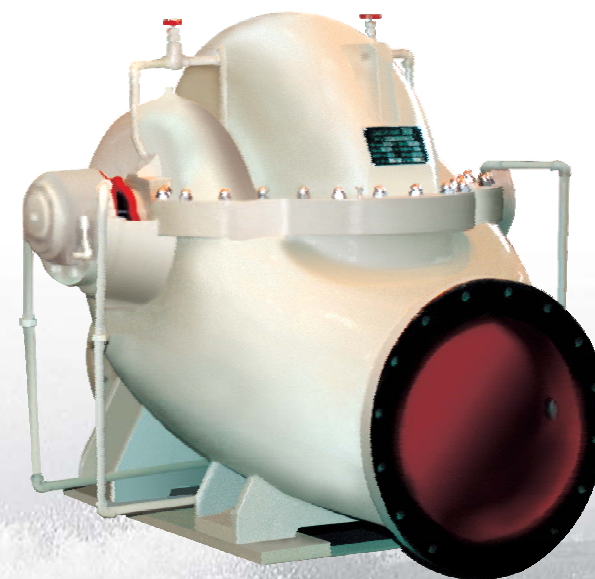


S型 单级双吸水平中开式离心泵

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Type S Single-stage Double-suction Split Centrifugal Pump

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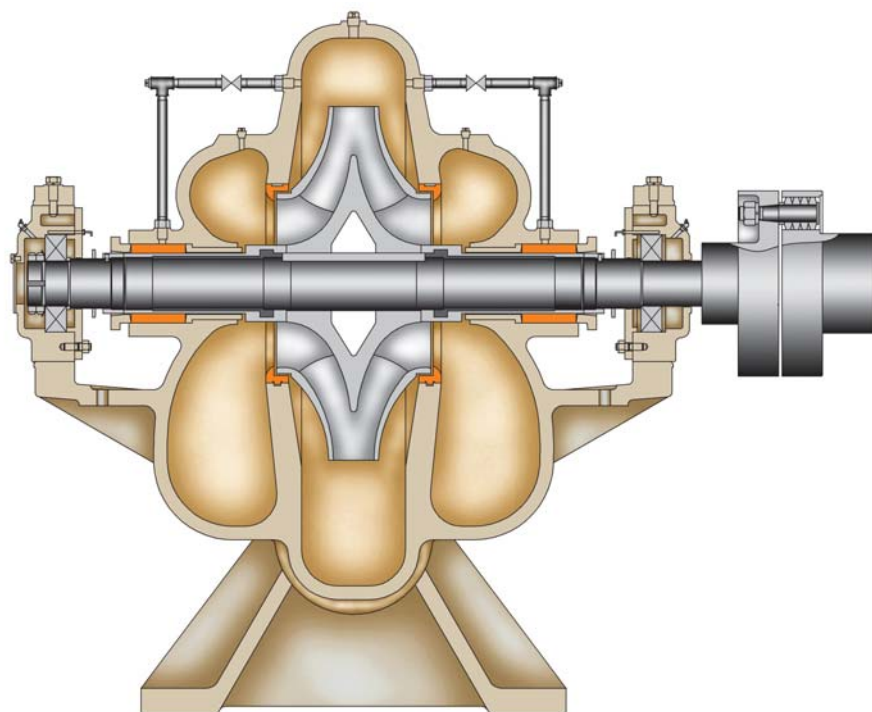


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S型泵结构图

Type S Single-stage Double-suction Split Centrifugal Pump

概述

S型泵为单级双吸水平中开式离心泵，供输送不含固体颗粒的清水或物理化学性质类似于清水的其它液体，被输送液体的温度为 $0^{\circ}\text{C} \sim 80^{\circ}\text{C}$ 。适用于工厂、矿山、城市给水、电站、农田排灌和各种水利工程。允许最大进口压力是0.6MPa。

参数范围：

流量Q: $112 \sim 10800 \text{ m}^3/\text{h}$

扬程H: $8.5 \sim 140 \text{ m}$

型号说明：

300S—19A

300—吸入口径300mm

S—单级双吸水平中开式离心泵

19—设计点扬程

A—表示叶轮外径第一次变化，A、B、C……依次类推

结构说明

S型泵的吸入口与吐出口均在水泵轴线下方，与轴线垂直成水平方向。检修时勿需拆卸进出口水管及电动机。

泵的主要零件有泵体、泵盖、叶轮、轴、轴套、双吸密封环等，其中叶轮、轴套、双吸密封环为易损件。

叶轮用轴套和轴套螺母固定在轴上，其轴向位置可以通过轴套螺母进行调整，叶轮的轴向力通过其自身叶片对称布置达到平衡。

双吸密封环用以减小水泵压水室的水漏回吸水室。

泵的轴封分填料密封和机械密封两种，轴承润滑方式分干油润滑和稀油润滑两种，当泵口径为800mm以下基本采用干油润滑，泵口径为800mm以上基本采用稀油润滑。

泵通过弹性联轴器与电动机联接。

旋转方向

从传动端看，泵为顺时针方向旋转，此时吸入口在右，吐出口在左。（如用户需要，亦可改为逆时针方向旋转）

主要零件材质

泵的过流部件材质均为铸铁。（如用户需要，叶轮亦可用铸钢或黄铜制造，但须在订货合同上注明。）

成套范围

成套供应泵、电动机、底板、联轴器、进出口短管等。泵吸入口径 $\leq 200 \text{ mm}$ 配公用底座，其余不配底座。

订货时请注明主要零件材质及轴封形式，若对泵、电机有特殊要求，可与本公司协商有关技术要求。

General

Type S pump is single-stage double-suction centrifugal pump with horizontal split casing. It is provided for delivering clear water without solid particles or other liquid which is physically and chemically similar to clear water. The temperature of the liquid is $0^{\circ}\text{C} \sim 80^{\circ}\text{C}$. It is widely used in fields of factories, mines, municipal water supply, power stations, agriculture irrigation and water conservancy. Permissible maximum inlet pressure is 0.6MPa.

Performance range:

Capacity Q: $112 \sim 10800 \text{ m}^3/\text{h}$

Head H: $8.5 \sim 140 \text{ m}$

The description of pump type:

For example 300S—19A

300 — Inlet diameter is 300mm.

S — Single-stage double-suction centrifugal pump with horizontal split casing.

19 — Head at design point(m).

A — A, B, C separately represents outer diameter of impeller has been cut the first, the second and the third time.

Construction:

The inlet and the outlet of the pump are under the axis, and their centerline is perpendicular to the axis, it is unnecessary to disturb the inlet piping, the outlet piping and the motor while inspection.

The main parts of the pump consist of casing, pump cover, impeller, shaft, shaft sleeve and double-suction wearing ring, etc. Impeller, shaft sleeve and double-suction wearing ring are consumable parts.

The impeller is fixed on the shaft with the shaft sleeves and the sleeve nuts, its axial displacement will be adjusted by the sleeve nut. The thrust of the impeller will be balanced with the help of symmetric vanes.

The double-suction wearing ring is to reduce leakage from pressure water house to suction house.

The shaft seal is either packing seal or mechanical seal. The bearing lubricated oil has dry-oil and dilute-oil. When the inlet diameter of the pump is less than 800mm, the bearing get lubricated with dry-oil; when the inlet diameter is more than 800mm, the bearing get lubricated with dilute-oil.

The pump is connected with the motor through flexible coupling.

The direction of rotation

The rotation of the pump rotor is clockwise looking from the driver to the pump, i.e. The inlet is on the right and the outlet is on the left. It is also counter clockwise according to customers' requirement.

The material of main parts of pump

The medium-contacting parts are made of cast iron.

Complete provision range

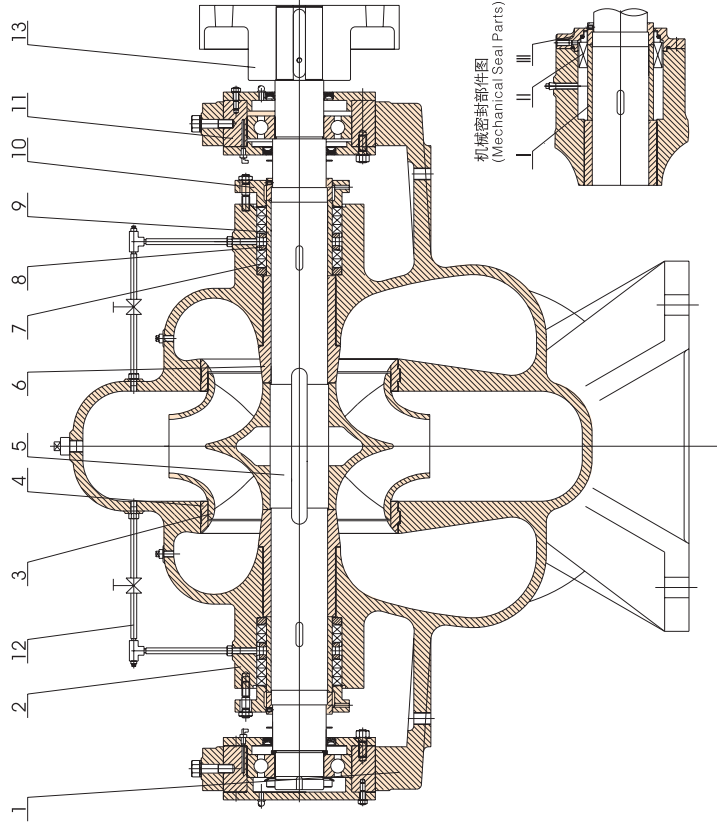
pump, motor, bedplate, coupling, inlet short pipe and outlet short pipe. Common bedplate will be supplied when Inlet diameter is less than 200mm.

Please give indication of the material of main parts and shaft seal type of pump in contract. If you have any special requirement, please contact us without hesitation.

S型 泵结构图 (结构一)

Sectional Arrangement Figure for Type S Pump (Inlet Dia. <800mm) (Fig. 1)

S 型 泵 结 构 图(吸入口径小于800mm)



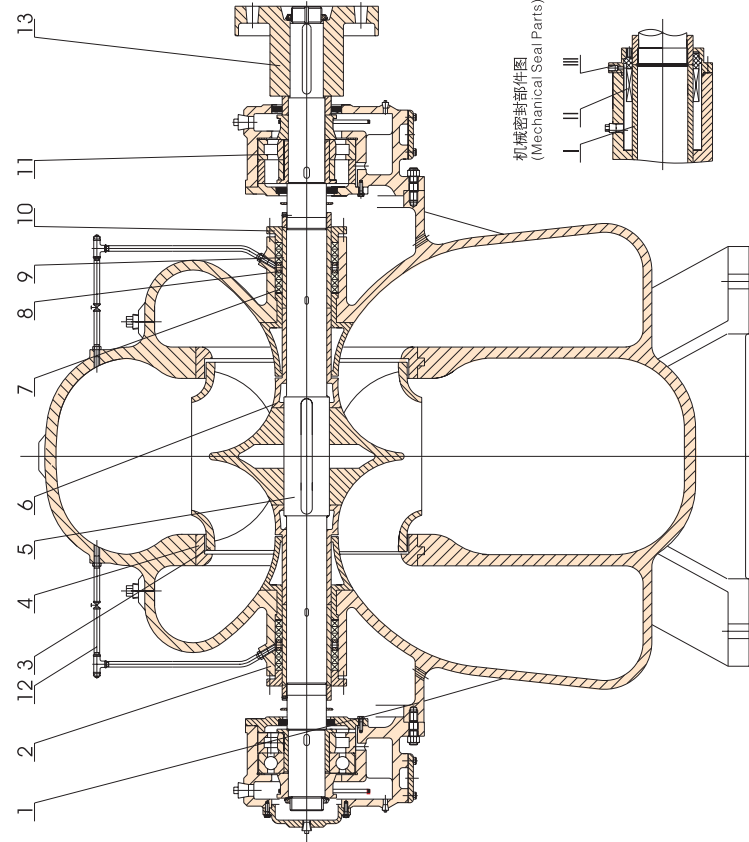
泵主要零件 Main Parts of Pump

- | | |
|----------|-----------------------------|
| 1 泵体 | Casing |
| 2 泵盖 | Pump Cover |
| 3 叶轮 | Impeller |
| 4 双吸密封环 | Double-suction Wearing Ring |
| 5 轴 | Shaft |
| 6 叶轮挡套 | Impeller Sleeve |
| 7 填料 | Packing |
| 8 填料环 | Packing Ring |
| 9 填料压盖 | Packing Sleeve |
| 10 填料压盖 | Packing Cover |
| 11 轴承体部件 | Bearing Support Parts |
| 12 水封管部件 | Water Seal Pipe Parts |
| 13 联轴器 | Coupling |
- 机械密封部件
I 机械密封套
II 机械密封
III 机械密封盖

S型 泵结构图 (结构二)

Sectional Arrangement Figure for Type S Pump (Inlet Dia. ≥800mm) (Fig. 2)

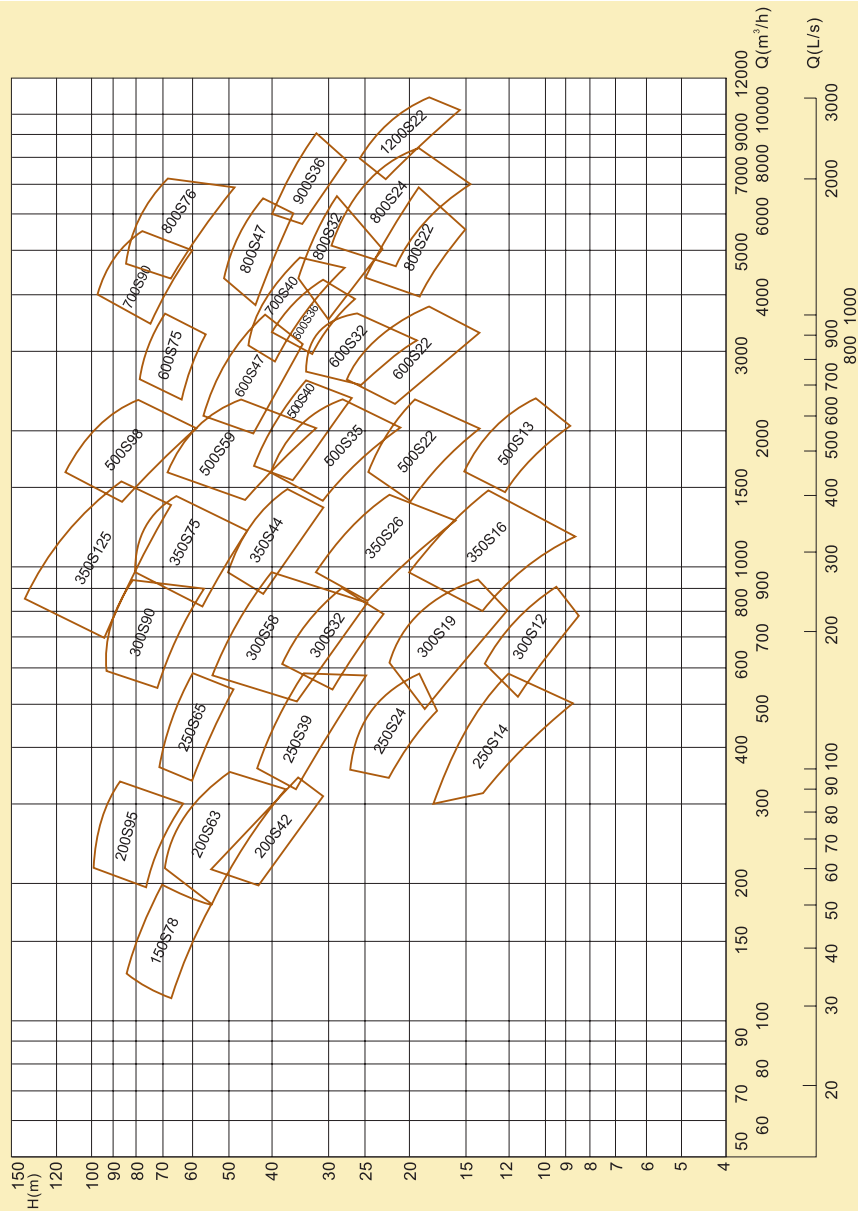
S 型 泵 结 构 图(吸入口径大于、等于800mm)



泵主要零件 Main Parts of Pump

- | | |
|----------|-----------------------------|
| 1 泵体 | Casing |
| 2 泵盖 | Pump Cover |
| 3 叶轮 | Impeller |
| 4 双吸密封环 | Double-suction Wearing Ring |
| 5 轴 | Shaft |
| 6 叶轮挡套 | Impeller Sleeve |
| 7 填料 | Packing |
| 8 填料环 | Packing Ring |
| 9 填料压盖 | Packing Sleeve |
| 10 填料压盖 | Packing Cover |
| 11 轴承体部件 | Bearing Support Parts |
| 12 水封管部件 | Water Seal Pipe Parts |
| 13 联轴器 | Coupling |
- 机械密封部件
I 机械密封套
II 机械密封
III 机械密封盖

S型泵型谱图 Performance Charts



性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH)r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m³/h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
150S78	126	35	84		40			72					
	160	44.5	78	2980	45.3	55	Y250M-2	75	5.9	245	150	100	150
	198	55	70		51			74					
150S78A	112	31	67		29.6			68					
	144	40	62	2980	33.8	45	Y225M-2	72	5.9	220	150	100	150
	180	50	55		36.9			70					
150S78B	112	31	42		20.5			68					
	144	40	40	2980	22.4	37	Y200L2-2	70	5.9	190	150	100	150
	170	47	37		25.2			68					
200S42	216	60	48		34.9			81					
	280	78	42	2980	37.7	55	Y250M-2	85	5.4	204	200	150	200
	342	95	35		40.2			81					
200S42A	198	55	43		30.5			76					
	270	75	36	2980	33.1	37	Y200L2-2	80	5.4	193	200	150	200
	310	86	31		34.4			76					
200S63	216	60	69		55.1			73.7					
	280	78	63	2980	59.3	75	Y280S-2	81	5.4	235	200	150	230
	351	97.5	50		67.8			70.5					
200S63A	180	50	54.5		38.2			70					
	270	75	46	2980	42.8	55	Y250M-2	79	5.4	215	200	150	230
	324	90	37.5		47.3			70					
200S63B	173	48	48		32.2			70					
	239	66	44	2980	36.6	45	Y225M-2	78	5.4	200	200	150	230
	288	80	36		38.2			74					
200S95	216	60	99		78.6			74	4				
	280	77.8	95	2980	90.8	110	Y315S-2	80	4.7	272	200	125	300
	336	93.3	87		101.1			79	6.6				
200S95A	210	58.3	87		68.1			73	4				
	262	72.8	83	2980	76.9	110	Y315S-2	77	4.5	255	200	125	300
	314	87.2	74		83.3			76	5.7				
200S95B	196	54.4	76		57			72	4				
	247	68.6	73	2980	64.6	75	Y280S-2	76	4.2	245	200	125	300
	300	83.3	63		71.4			72	5.4				
250S14	300	83	17.5		19.7			72.5	2				
	485	134.7	14	1480	22.6	30	Y200L-4	85.6	3.39	245	250	200	520
	580	161	12		23.3			82.7	4.18				
250S14A	320	88.8	13.7		15.3			78					
	430	119.4	11	1480	15.7	22	Y180L-4	82	3.2	226	250	200	520
	504	140	8.6		15.73			75					
250S24	360	100	27		33.1			80					
	485	134.7	24	1480	36.9	45	Y225M-4	86	3.5	285	250	200	520
	576	160	19		36.3			82					

性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH)r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m³/h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
250S24A	342	95	22.2		25.8			80					
	414	115	20.3	1480	27.6	37	Y225S-4	83	3.5	265	250	200	580
	482	134	17.4		28.6			80					
250S39	360	80.8	42.5		54.8			76					
	485	134.7	39	1480	62.1	75	Y280S-4	83	3.2	367	250	200	620
	612	170	32.5		68.6			79					
250S39A	324	90	35.5		42.3			74					
	468	130	30.5	1480	49.2	55	Y250M-4	79	3.2	338	250	200	620
	576	160	25		50.9			77					
250S65	360	80.8	71		92.9			75					
	485	134.7	65	1480	108.7	132	Y315M-4	79	3	450	250	200	831
	582	162	60		126.9			75					
250S65A	338	93.8	60		74.7			74					
	462	128.3	53	1480	86.6	110	Y315S-4	77	3	410	250	200	831
	535	148.6	49		95.2			75					
300S12	612	170	13.6		30.2			78					
	790	219	11.25	1480	31.1	37	Y225S-4	83	5.8	251	300	300	720
	900	250	9.4		33.1			80					
300S12A	515	143.1	11.5		22.1			73					
	675	187.5	9.7	1480	22.9	30	Y200L-4	78	5.8	222	300	300	720
	781	216.9	8.5		23.8			76					
300S19	612	170	22		45.9			80					
	790	219	19	1480	46.9	55	Y250M-4	87	5.8	290	300	250	1200
	935	260	14		47.6			75					
300S19A	485	134.7	18.5		34.4			71					
	693	192.5	14.8	1480	34.9	45	Y225M-4	80	5.8	260	300	250	1200
	798	221.7	12.1		35.1			75					
300S32	612	170	38		76.2			83					
	790	219	32	1480	79	110	Y315S-4	87	5.8	348	300	250	810
	900	250	28		86			80					
300S32A	537	149.2	29.5		53.9			80					
	702	195	24.7	1480	56.2	75	Y280S-4	84	5.8	318	300	250	810
	790	219.4	22.8		62.9			78					
300S58	576	160	65		136			75					
	790	219	58	1480	148.5	185	Y315M1-4	84	5.8	435	300	250	943
	972	270	50		165.5			80					
300S58A	529	147	55		107			74					
	720	200	49	1480	118.6	160	Y315L1-4	81	5.8	410	300	250	943
	893	248	42		131			78					
300S58B	504	140	47.2		88.8			73					
	684	190	43	1480	100	132	Y315M-4	80	5.8	390	300	250	943
	835	232	37		108			78					

性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH)r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m³/h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
300S90	590	164	93		202			74					
	790	219	90	1480	242	315	Y355L2-4	80	5.8	531	300	200	1056
	936	260	82		279			75					
300S90A	576	160	86		190			71					
	756	210	78	1480	217	280	Y355L1-4	74	5.8	500	300	200	1056
	918	255	70		247			71					
300S90B	540	150	72		151			70					
	720	200	67	1480	180	220	Y355M1-4	73	5.8	470	300	200	1056
	900	250	57		200			70					
350S16	972	270	20		63.8			83					
	1260	350	16	1480	63.9	75	Y280S-4	86	5.3	290	350	350	895
	1476	400	13.4		72.8			74					
350S16A	800	222.2	13.7		40.3			74					
	967	268.6	11.5	1480	38.8	55	Y250M-4	78	5.3	250	350	350	895
	1167	324.2	8.6		39			70					
350S26	972	270	32		99.7			85					
	1260	350	26	1480	101.5	132	Y315M-4	88	5.3	340	350	300	875
	1440	400	22		105			82					
350S26A	843	234.2	24.7		70.9			80					
	1088	302.2	20.4	1480	72.8	90	Y280M-4	83	5.3	315	350	300	875
	1264	351.1	15.7		74			73					
350S44	972	270	50		164			81					
	1260	350	44	1480	177.6	220	Y355M1-4	87	5.3	406	350	300	1120
	1476	410	37		189			79					
350S44A	876	243.3	42		125.2			80					
	1131	314.2	37	1480	135.8	160	Y315L1-4	84	5.3	367	350	300	1120
	1350	375	31		142.6			80					
350S75	972	270	80		271			78					
	1260	350	75	1480	303	355	Y4501-4	85	5.3	493	350	250	1200
	1440	400	65		319			80					
350S75A	900	250	70		220			78					
	1170	325	65	1480	247	280	Y355L1-4	84	5.3	470	350	250	1200
	1332	370	56		257			79					
350S75B	813	226	57		168			75					
	1060	294	53	1480	187	220	Y355M1-4	82	5.3	435	350	250	1200
	1202	334	45.8		195			77					
350S125	850	236	140		463			70					
	1260	350	125	1480	530	710	Y5001-4	81	5.3	655	350	200	1420
	1660	461	100		624			72.5					
350S125A	787	219	120		367			70					
	1157	321	107	1480	432	560	Y4505-4	78	5.3	620	350	200	1420
	1538	427.2	86		515			70					

性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH)r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m³/h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
350S125B	754	209.4	108		313			70					
	1098	305	96	1480	373	500	Y4504-4	77	5.3	575	350	200	1420
	1448	402.2	77		419			72.5					
500S13	1620	450	15		83.8			79	4.5				
	2020	561.1	13	980	86.2	110	Y315L1-6	83	4.7	390	500	500	2173
	2340	650	10.4		82.8			80	5				
500S13A	1490	413.9	12.8		66.8			77.8	4.5				
	1860	516.7	11	980	68	75	Y315S-6	82	4.7	360	500	500	2173
	2100	583.3	9		65.5			78.6	5				
500S22	1620	450	24.5		140.4			77					
	2020	561.1	22	980	144.1	185	Y355M2-6	84	5.2	465	500	400	1680
	2340	650	19.4		145.4			85					
500S22A	1400	388.9	20		103			74					
	1746	485	17	980	101	132	Y315L2-6	80	5.2	427	500	400	1680
	2020	561.1	14		93.8			82.1					
500S35	1620	450	40		207.6			85					
	2020	561	35	980	219	250	Y450-6*	88	4.8	530	500	350	2340
	2340	650	28		210			85					
500S35A	1400	389	31		144			82					
	1746	485	27	980	151	220	Y355L1-6	85	4.8	498	500	350	2340
	2020	561	21		138			84					
500S40	1788	496.7	42.5		234.8			88.2	3				
	2020	561.1	40.3	980	245.1	280	Y4002-6	90.5	3.2	566	500	350	2400
	2314	642.8	36.4		251.9			91.1	4.1				
500S40A	1676	465.6	37.9		198.7			87.1	3				
	1969	546.9	35	980	211	250	Y3556-6	89	3.2	535	500	350	2400
	2262	628.3	31.2		223.6			86	4.1				
500S59	1620	450	68		380			79					
	2020	561	59	980	391	450	Y4506-6	83	4.5	675	500	350	2747
	2340	650	47		374			80					
500S59A	1500	417	57		315			74					
	1872	520	49	980	330	400	Y4505-6	75	4.5	625	500	350	2747
	2170	603	39		320			72					
500S59B	1400	389	46		240			73					
	1746	485	40	980	257	315	Y4503-6	74	4.5	583	500	350	2747
	2020	561	32		248			71					
500S98	1620	450	114		644.8			78					
	2020	561.1	98	980	678	800	Y5005-6	79.4	4	860	500	300	3800
	2340	650	79		680.3			74					
500S98A	1500	416.7	96		509.3			77					
	1872	520	83	980	540	630	Y5003-6	78.5	4	800	500	300	3800
	2170	602.8	67		542.4			73					

性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH)r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m³/h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
500S98B	1400	388.9	86		431.4			76					
	1746	485	74	980	452	560	Y5002-6	78	4	745	500	300	3800
	2020	561	59		432.8			75					
600S22	2593	720.3	27.6		226.8			86					
	3241	900.3	23.1	980	231.8	280	Y450-6*	88	7	485	600	500	2717
	3739	1038.6	18		232.1			79					
600S22A	2288	635.6	21.5		157.5			85					
	2860	794.4	18	980	161	185	Y355M2-6	87	7	445	600	500	2717
	3300	916.7	14		161.2			78					
600S32	2700	750	33.5		291.7			85					
	3240	900	32	980	317.5	400	Y4505-6	89	6.4	540	600	500	3149
	3600	1000	26		298			84					
600S32A	2520	700	25.5		205.8			85					
	3000	833.3	23	980	211	250	Y450-6*	89	6.4	490	600	500	3149
	3165	879.2	19.2		196.9			84					
600S36	3300	916.7	40		413.4			87	8.2				
	3800	1055.6	36	980	423.6	500	Y5001-6	88	8.4	570	600	500	2400
	4300	1194.4	31		427.3			85	8.8				
600S47	2160	600	56.5		415.4			80	5.5				
	3170	880.6	47	980	455.9	560	Y5002-6	88	6.5	636	600	400	4364
	3600	1000	40.5		461.7			86	8				
600S47A	2400	666.7	45		352.5			83.5	5.5				
	2920	811.1	42	980	380	450	Y4506-6	88	6.5	587	600	400	4364
	3500	972.2	35		402.2			83	8				
600S75	2592	720	78		644.3			87	5.6				
	3060	850	75	980	694.4	900	Y5601-6	88	5.6	765	600	500	4350
	3600	1000	69		760			80	10.1				
600S75A	2338	500	63.5		467			85.5	4.6				
	3084	856.7	57.8	980	539.7	630	Y5003-6	90	7.3	690	600	500	4350
	3248	900	56.2		552			89	8.2				
700S40	3040	844.4	45.2		443.1			84.5	3.3				
	3800	1055.6	41.9	742	485.3	560	Y5006-8	89.4	3.6	778	700	500	6450
	4340	1205.6	37.7		501			89	5				
700S40A	2837	788.1	39.6		368.4			83.1	3.3				
	3800	1055.6	34.7	742	405.6	500	Y5005-8	88.6	3.6	756	700	500	6450
	4583	1273.1	27.7		412.3			83.9	5				
700S90	4000	1111.1	97		1201			88	5.8				
	4700	1305.6	90	980	1281	1600	Y6302-6	90	7.4	840	700	500	6000
	5500	1527.8	77		1358			85	9.5				
700S90J	3000	833.3	56		532			86	3.6				
	3600	1000	52	742	579	630	Y5601-8	88	4.6	840	7000	500	6000
	4200	1166.7	44		592			83	5.9				

性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH) _r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m ³ /h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
800S22	4320	1200	25		358.7			82					
	5500	1527.8	22	742	370.2	450	Y5004-8	89	7	640	800	600	7580
	6840	1800	19		385.4			86					
800S22J	3000	833.3	16		163.4			80					
	4400	1222	14	590	190.6	250	Y500-10*	88	5	640	800	600	7580
	5040	1400	12.5		201.8			85					
800S22A	3960	1100	19		246.9			83					
	4830	1341.7	17	742	254.1	315	Y5001-8	88	7	570	800	600	7580
	5500	1527.8	15		261.2			86					
800S22JA	2800	777.8	13		123.9			80					
	3870	1070	11	590	133.3	185	Y355L-10	87	5	570	800	600	7580
	4500	1250	9.5		138.6			84					
800S24	5250	1458.3	27.5		479			82					
	7000	1944.4	24	742	506	630	Y5601-8	90	9	658	800	700	7620
	8400	2333.3	20		532			86					
800S24J	4170	1158.3	17.4		244			81					
	5600	1555.6	15	590	260	315	Y5004-10	88	6	658	800	700	7620
	6700	1861.1	12.5		272			84					
800S24A	4840	1344.4	23.6		382			81.5					
	6250	1736.1	21	742	406	500	Y5005-8	88	9	610	800	700	7620
	7740	2150	17.2		429			84.5					
800S24JA	3850	1069.4	15		194			81					
	5000	1388.9	13	590	203	280	Y5003-10	87	6	610	800	700	7620
	6150	1708.3	11		219			84					
800S32	4320	1200	35		502.2			82					
	5500	1527.8	32	742	538.5	630	Y5601-8	89	7	710	800	600	7600
	6480	1800	29		588.2			87					
800S32A	3500	972	30		353			81					
	4950	1357	26	742	398.3	450	Y5004-8	88	7	645	800	600	7600
	6000	1666.7	23		437			86					
800S47	4320	1200	51		740.7			81					
	5500	1527.8	47	742	782.2	1000	Y6301-8	90	6.5	820	800	600	8200
	6480	1800	42		842.2			88					
800S47J	3000	833.3	35		357.4			80					
	4400	1222	30	590	403.9	450	Y5601-10	89	4	820	800	600	8200
	5200	1444	26		428.1			86					
800S47A	3500	972	45		529.5			81					
	5070	1408	40	742	620.5	710	Y5602-8	89	6.5	760	800	600	8200
	6000	1666.7	36		684			86					
800S47JA	2800	777.8	30		286			80					
	4060	1127.8	25	590	314.1	355	Y5005-10	88	4	760	800	600	8200
	4800	1333	22		334.4			86					

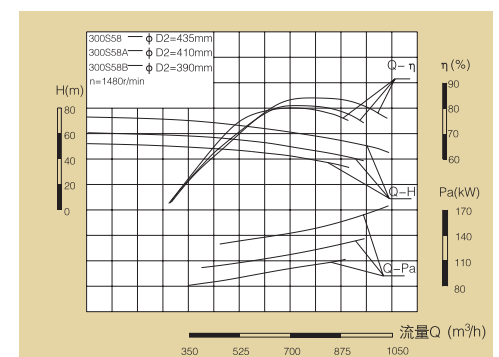
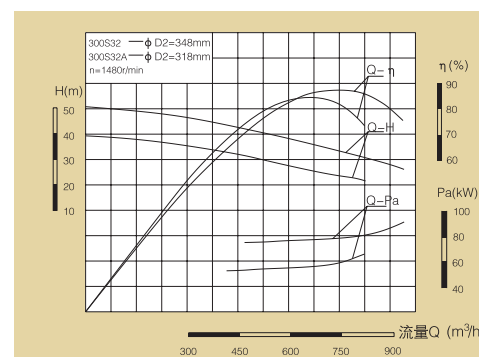
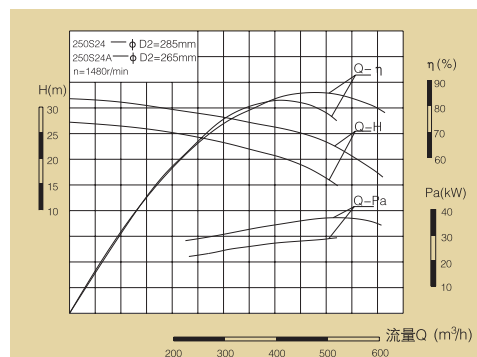
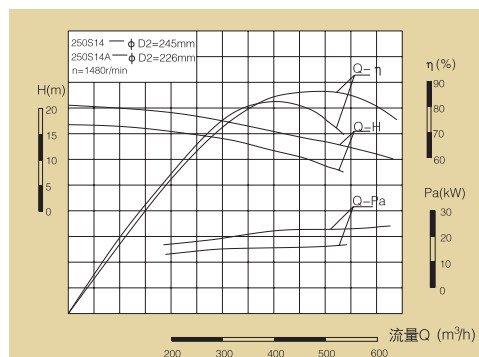
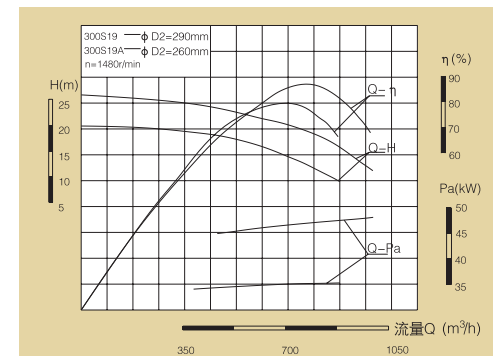
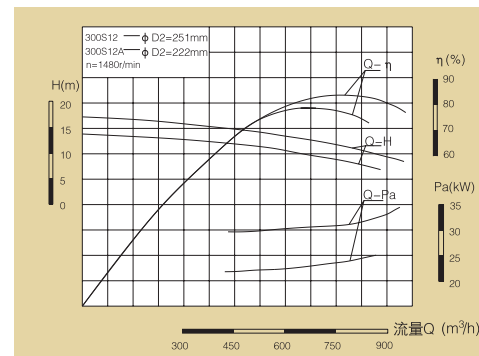
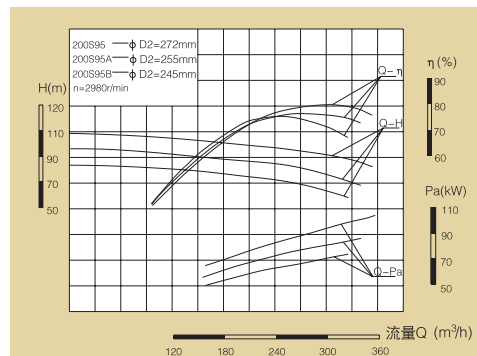
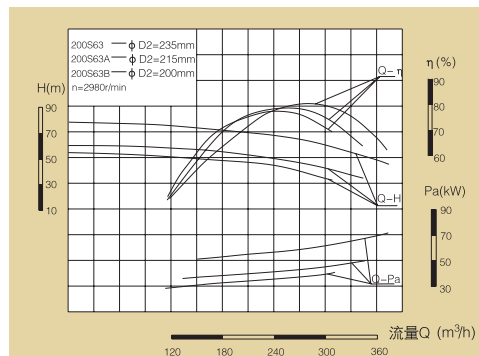
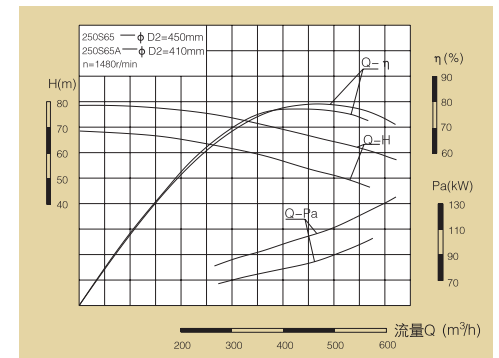
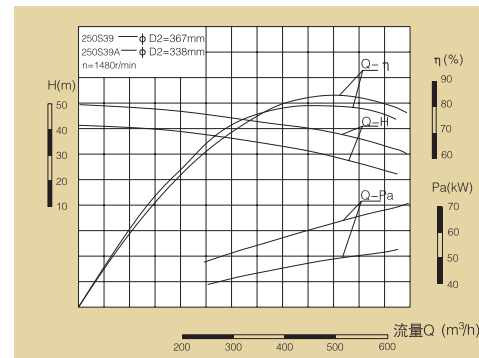
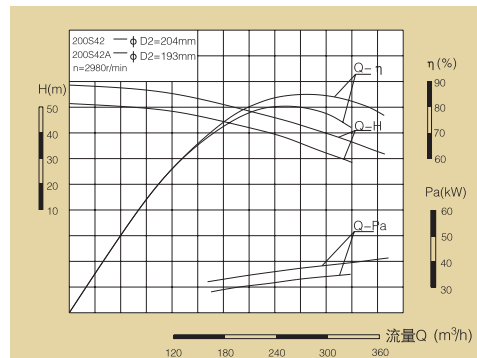
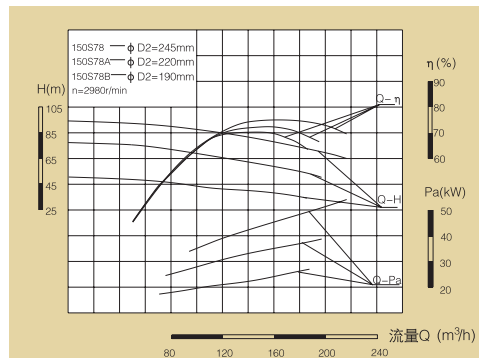
性能参数 Performance Data

参数 Parameter 型号 Type	流量 Capacity Q		扬程 Head H	转速 Speed n	轴功率 Shaft Power Pa	配带电动机 Motor		效率 Eff. η	必需汽 蚀余量 (NPSH) _r	叶轮名 义直径 Impeller Dia.	泵口径		泵重
						功率 Power	型号 Type				进口 Inlet Dia.	出口 Outlet Dia.	Weight
	m ³ /h	L/s	m	r/min	kW	kW		%	m	mm	mm	mm	kg
800S76	5920	1644.4	76		1426			86	5.8				
	7360	2044.4	72	742	1570	1800	Y710-7-8	92	6.4	990	800	600	9000
	8075	2243	69		1706			89	8.5				
800S76J	4750	1319.4	48		734			84.7	3.6				
	5890	1636.1	45.5	590	807	1000	Y6303-10	90.5	4.5	990	800	600	9000
	6365	1768	43.5		857			88	5.3				
800S76A	4750	1319.4	61		929			85	5.8				
	6080	1688.9	58	742	1056	1250	Y6303-8	91	6.4	885	800	600	9000
	6745	1873.6	55		1162			87	8.5				
800S76JA	3895	1081.9	38.5		488			83.7	3.6				
	4980	1383.3	36.5	590	553	710	Y5605-10	89.6	4.5	885	800	600	9000
	5510	1530.6	34.8		610			85.7	5.3				
800S76B	4370	1213.9	55		777			84.3	5.8				
	5550	1541.7	52.3	742	876	1120	Y6302-8	90.3	6.4	840	800	600	9000
	6175	1715.2	49.5		965			86.3	8.5				
800S76JB	3560	988.9	34.7		406			83	3.6				
	4410	1225	33	590	448	560	Y5603-10	88.5	4.5	840	800	600	9000
	4900	1361.1	31.3		486			86	5.3				
800S76JJ	3990	1108.3	33.7		441			83	3.2				
	4940	1372.2	32	495	490	630	Y6302-12	88	3.4	990	800	600	9000
	5320	1477.8	30.7		530			84	4.7				
900S36	6000	1666.7	40		769.4			85	5.3				
	7500	2083.3	36	590	817.5	1000	Y6303-10	90	6.2	980	900	9000	11200
	9000	2500	32		907.3			86.5	7.3				
900S36A	5700	1583.3	34.3		622.4			85.6	4				
	6600	1833.3	32	590	654	800	Y6301-10	88	4.5	905	900	900	11200
	7900	2194.4	27.5		687.6			86.1	5.3				
900S36*	7080	1966.7	38		843			87	4.7				
	8140	2261.1	36	590	897	1000	Y6303-10	89	5.1	910	900	900	11200
	9330	2591.7	31		927			85	6.3				
1200S22	7920	2200	25.5		644			85.5					
	9612	2670	22	495	662	800	Y6304-12	87	5.8	955	1200	800	25600
	10800	3000	18		638			83					
1200S22A	7200	2000	22.5		534			83.8					
	9000	2500	20.2	495	573	710	Y6303-12	86.5	5.8	910	1200	800	25600
	10080	2800	17.5		585			82.2					

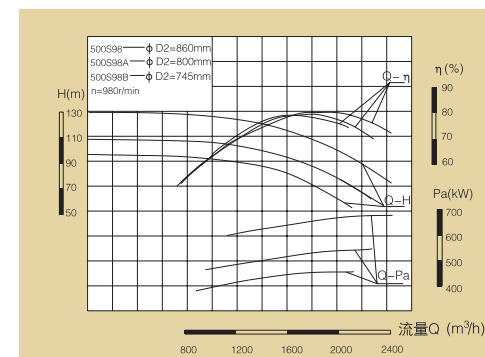
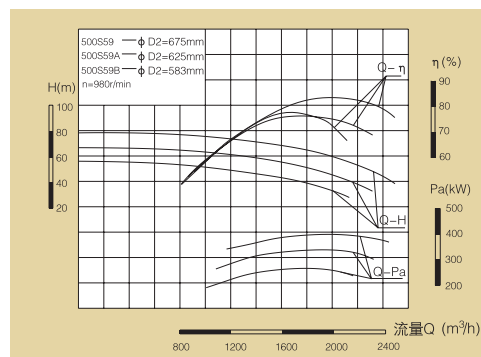
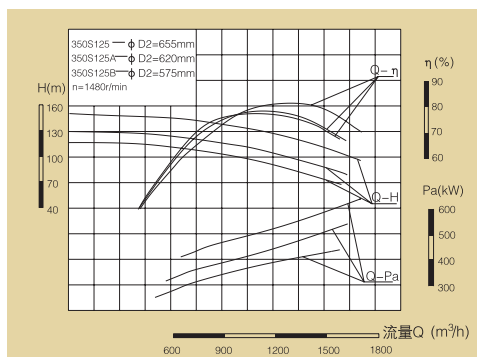
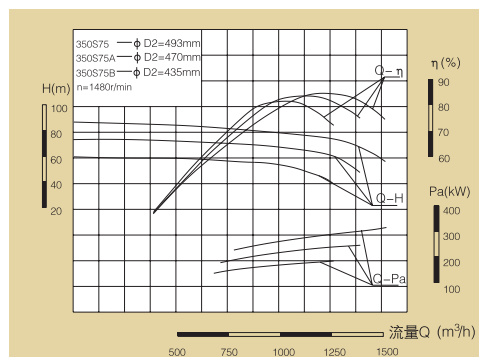
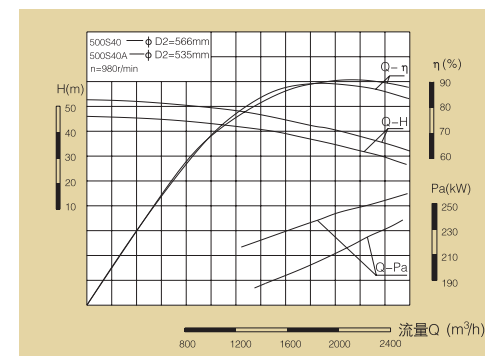
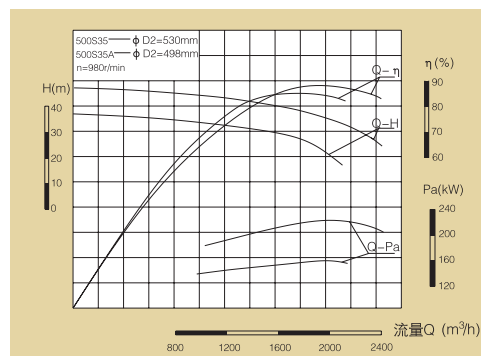
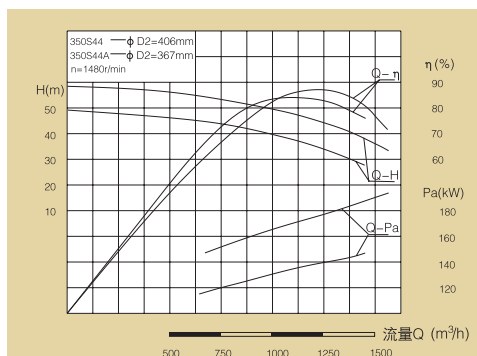
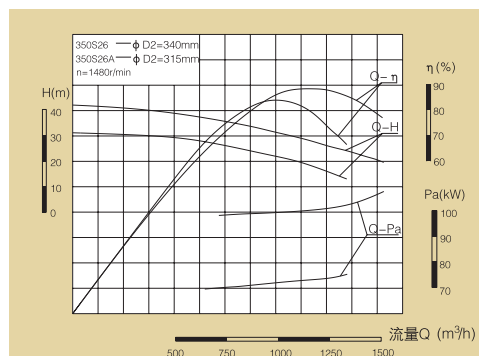
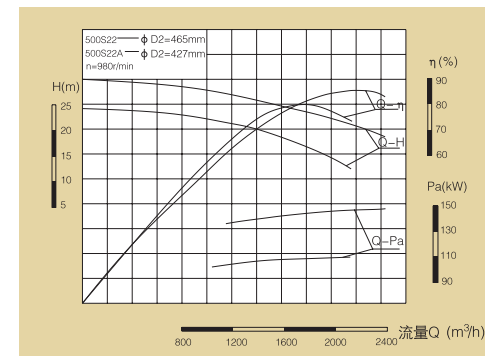
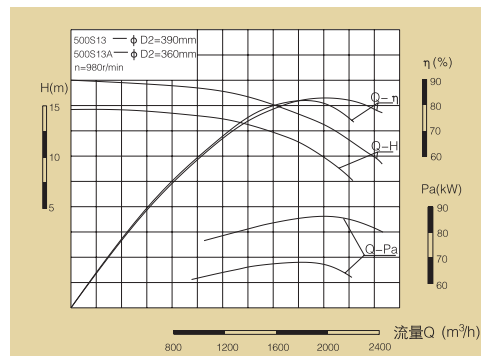
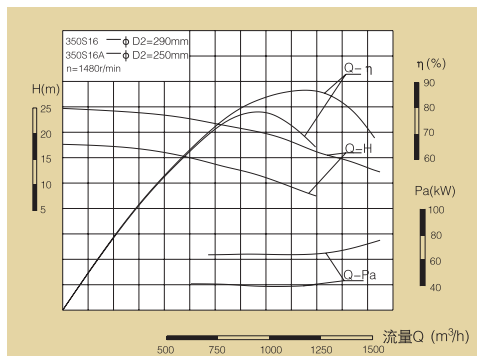
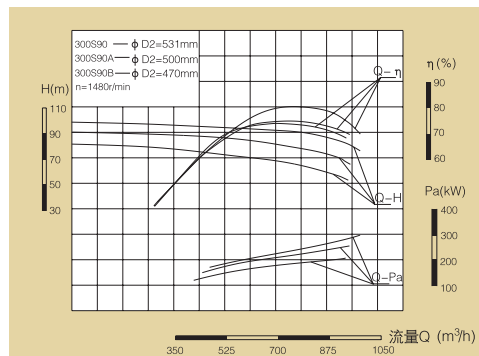
注：① 泵型号中“*”表示叶轮模型不同。（以下同）

② 电机型号中“*”表示为非标电机。

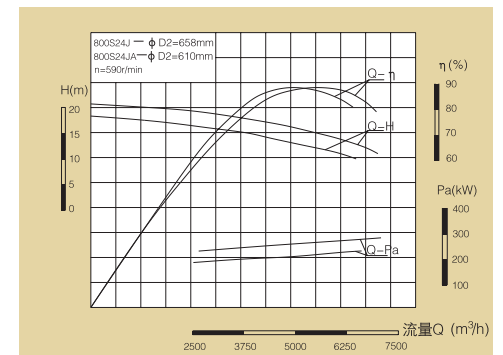
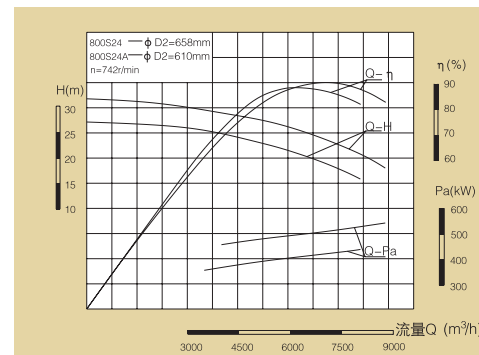
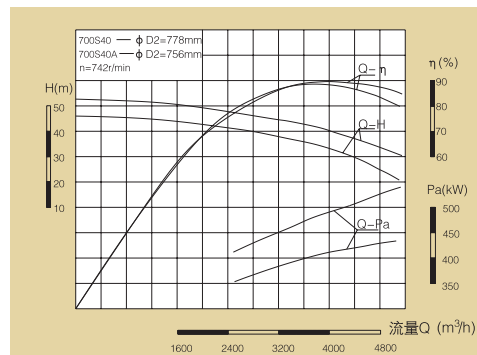
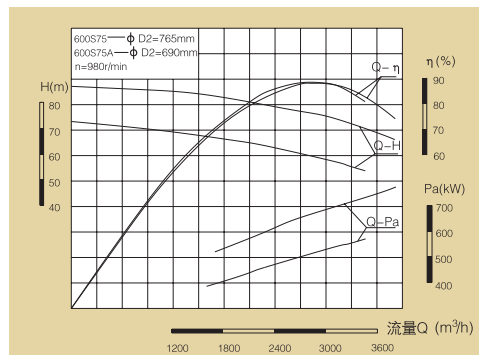
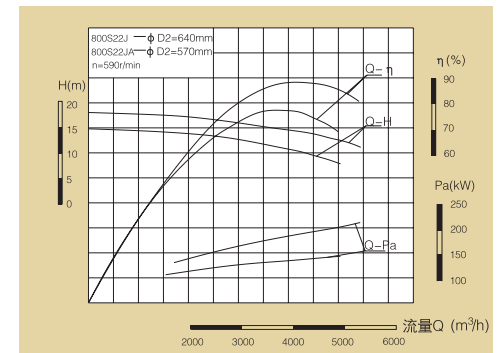
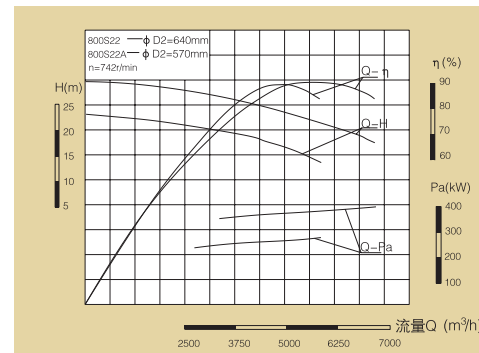
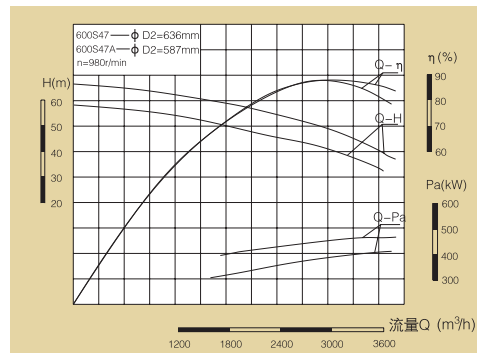
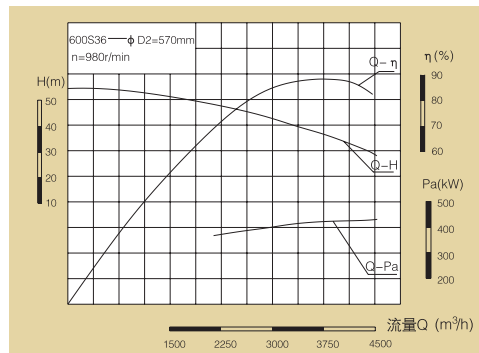
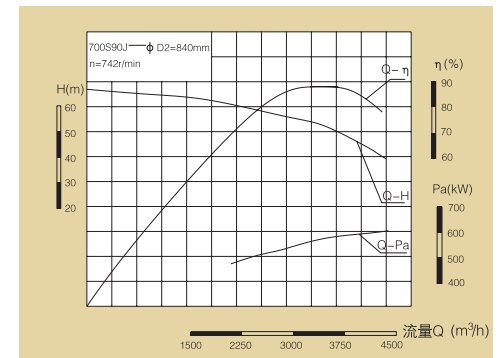
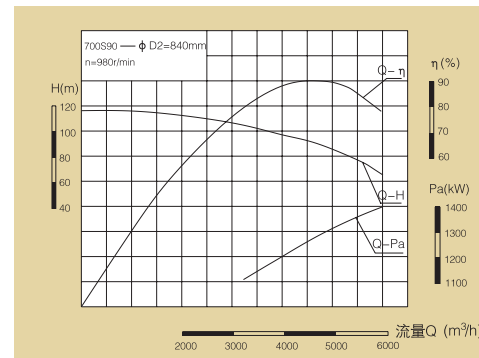
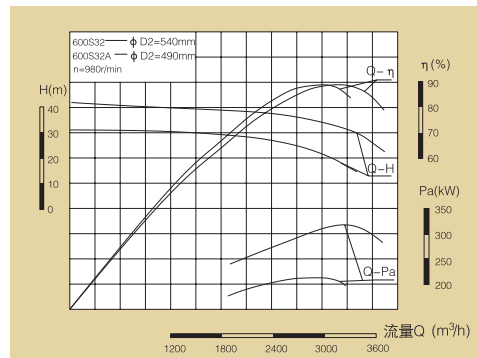
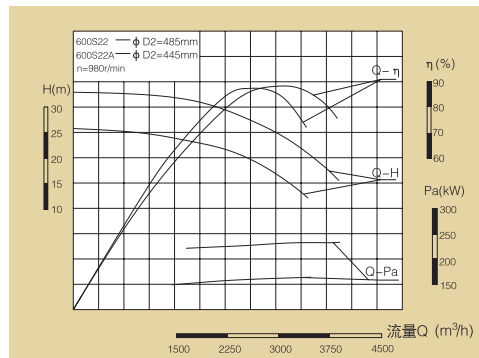
性能曲线 Performance Curve



性能曲线 Performance Curve

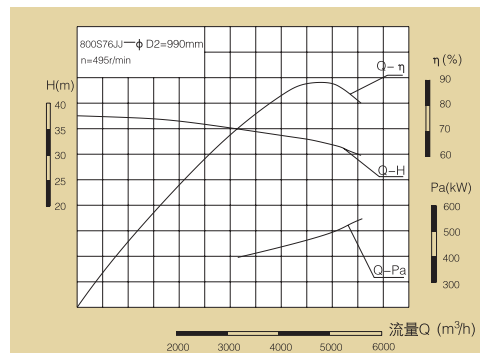
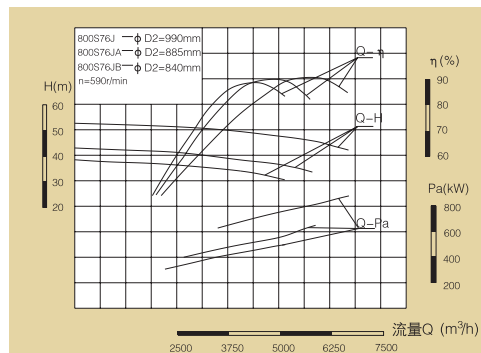
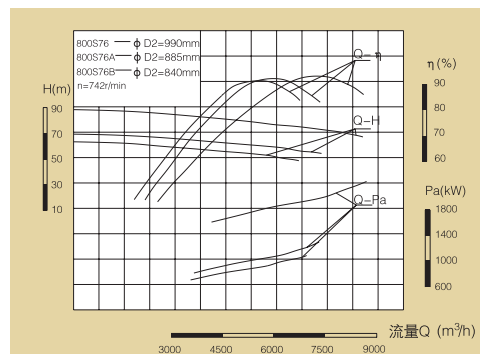
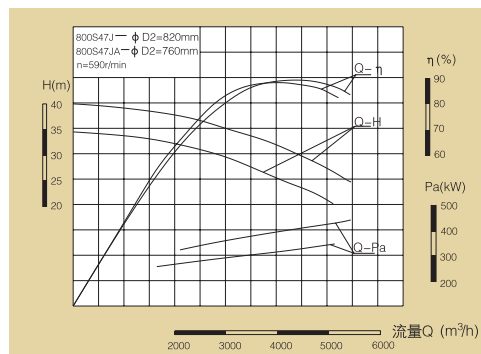
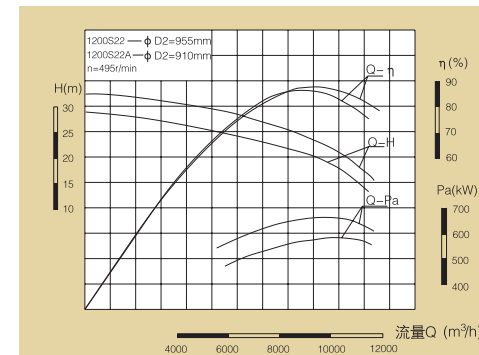
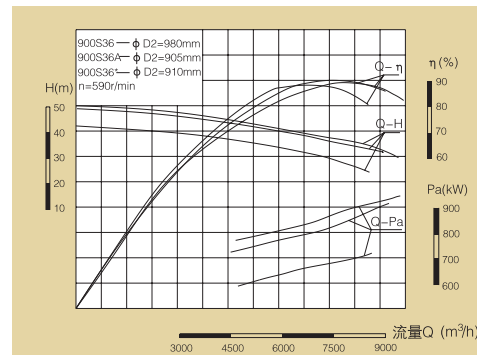
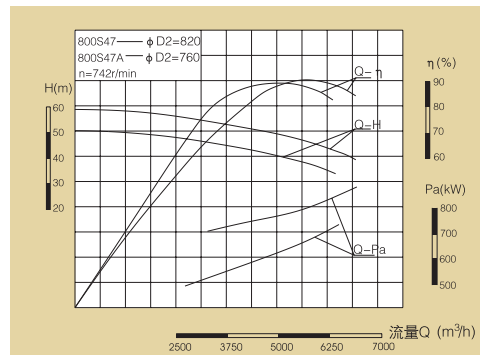
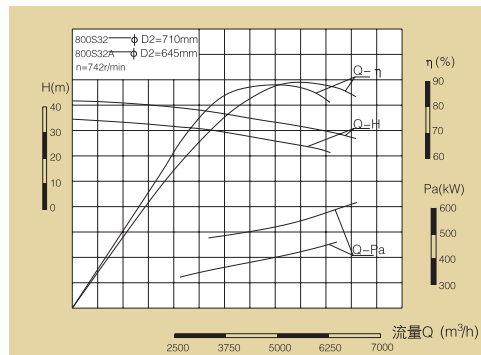


性能曲线 Performance Curve



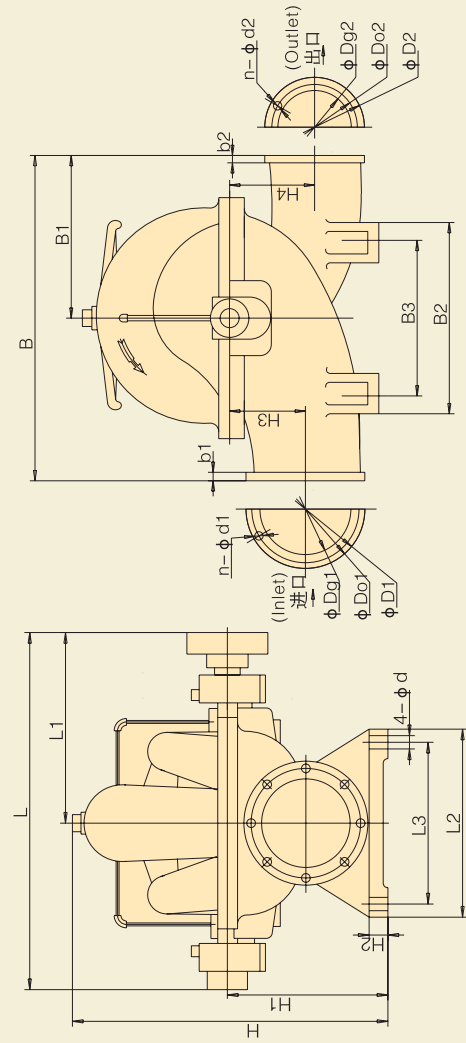
性能曲线 Performance Curve

性能曲线 Performance Curve

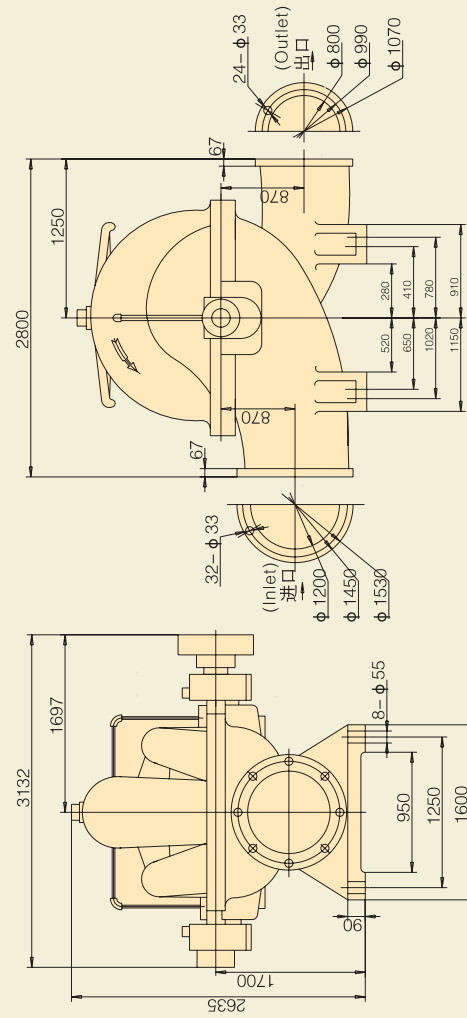


性能曲线 Performance Curve

外形尺寸图 Overall Dimensions Figure
S 型泵外形尺寸图 Overall Dimensions Figure for Type S



外形尺寸图 Overall Dimensions Figure
1200S22 型泵外形尺寸图 Overall Dimensions Figure for Type 1200S22



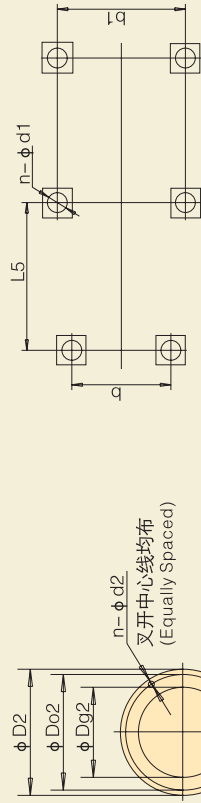
S型泵外形尺寸表 (1) Overall Dimensions(1)

泵型号 Type	L	L1	L2	L3	B	B1	B2	B3	H	H1	H2	H3	H4	4-φd	进口法兰 Inlet Flange			出口法兰 Outlet Flange			(mm)			
															φDg1	φD1	b1	n-φd1	φDg2	φD2		b2	n-φd2	
150S78	727	410	300	250	550	250	340	250	472	285	25	140	155	4-φ18	150	240	285	26	8-φ23	100	180	220	24	8-φ18
200S42	756	422	300	250	620	300	340	250	547	355	25	170	170	4-φ18	200	295	340	30	8-φ23	150	240	285	30	8-φ23
200S63	704	383	320	270	600	300	340	280	549	340	25	170	170	4-φ23	200	280	320	28	8-φ18	150	240	285	30	8-φ23
200S95	784	421	320	270	650	300	340	280	566	340	25	170	185	4-φ23	200	280	320	28	8-φ18	125	210	250	30	8-φ18
250S14	899	492	410	350	745	330	510	400	709	450	30	210	215	4-φ28	250	350	395	36	12-φ22	200	295	340	36	8-φ22
250S24	965	544	410	350	850	400	510	400	738	450	30	230	230	4-φ28	250	355	375	30	12-φ18	200	280	320	30	8-φ18
250S39	985	554	410	350	890	440	520	400	745	450	30	200	260	4-φ28	250	350	395	35	12-φ23	200	295	340	35	8-φ23
250S65	1058	593	410	350	880	400	510	400	796	450	30	240	290	4-φ28	250	350	395	28	12-φ23	150	240	285	26	8-φ22
300S12	1030	574	520	450	1000	500	600	450	808	510	40	265	265	4-φ28	300	395	440	24	12-φ22	300	395	440	24	12-φ23
300S19	1000	559	520	450	900	400	600	450	803	510	40	250	260	4-φ28	300	400	445	35	12-φ23	250	350	395	35	12-φ23
300S32	1104	616	520	450	880	410	600	450	824	510	40	260	270	4-φ27	300	400	445	28	12-φ23	250	350	395	28	12-φ23
300S68	1057	572	510	450	1070	530	600	450	855	510	40	240	310	4-φ27	300	400	440	28	12-φ22	250	350	395	28	12-φ22
300S90	1200	676	520	450	1046	470	600	450	898	510	40	268	325	4-φ28	300	400	445	32	12-φ23	200	295	340	26	8-φ23
350S16	1132	626	600	500	1168	584	690	500	970	620	50	310	310	4-φ34	350	460	500	30	16-φ23	350	460	500	30	16-φ23
350S26	1173	645	600	500	1040	460	690	500	963	620	50	290	300	4-φ34	350	460	500	30	16-φ23	300	400	440	28	12-φ23
350S44	1264	707	600	500	1080	510	690	500	980	620	50	300	300	4-φ34	350	460	500	30	16-φ23	300	400	440	28	12-φ23
350S75	1273	712	600	500	1250	600	690	500	1017	620	50	274	356	4-φ34	350	460	500	30	16-φ23	250	350	390	28	12-φ23
350S125	1411	781	600	500	1210	550	690	500	1080	620	60	330	410	4-φ34	350	460	500	50	16-φ23	200	295	335	50	12-φ23
500S13	1313	720	760	580	1550	775	1020	800	1251	800	55	410	410	4-φ41	500	620	670	34	20-φ25	500	620	670	34	20-φ25
500S22	1404	782	760	580	1460	640	1020	800	1264	800	55	410	410	4-φ41	500	620	670	40	20-φ25	400	515	565	40	16-φ25

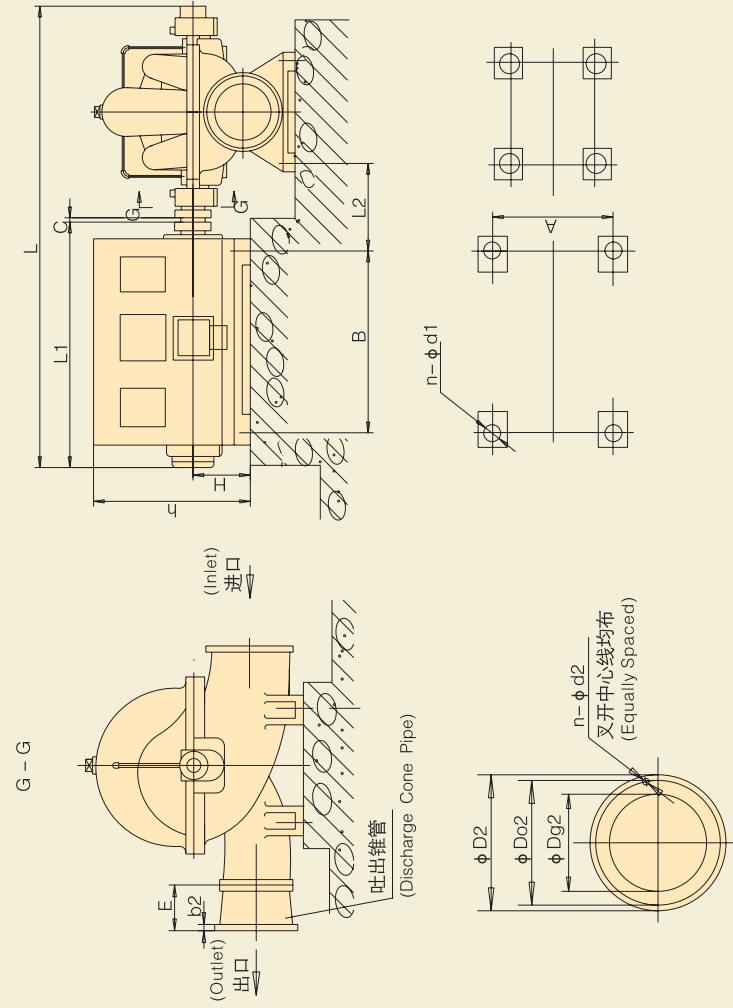
S型泵外形尺寸表 (2) Overall Dimensions(2)

泵型号 Type	L	L1	L2	L3	B	B1	B2	B3	H	H1	H2	H3	H4	4-φd	进口法兰 Inlet Flange				出口法兰 Outlet Flange				(mm)	
															φDg1	φD1	b1	n-φd1	φDg2	φD2	b2	n-φd2		
500S35	1375	768	760	580	1350	630	1020	800	1270	800	65	415	415	4-φ34	500	620	670	44	20-φ25	350	460	500	44	16-φ23
500S40	1631	905	760	580	1640	810	1020	800	1304	800	50	370	480	4-φ42	500	620	670	34	20-φ26	350	460	505	30	16-φ23
500S59	1617	877	760	580	1640	810	1020	800	1300	800	65	370	480	4-φ41	500	620	670	42	20-φ25	350	460	500	40	16-φ23
500S98	1641	914	760	580	1550	750	1020	800	1381	800	55	425	545	4-φ41	500	620	670	46	20-φ25	300	400	445	42	12-φ23
600S22	1473	812	940	760	1790	840	1020	800	1476	950	55	460	460	4-φ41	600	725	780	36	20-φ30	500	620	670	34	20-φ25
600S32	1701	918	940	760	1590	750	1240	1000	1440	900	55	500	530	4-φ41	600	725	780	36	20-φ30	500	620	670	34	20-φ25
600S36	1869	1032	1080	900	1800	800	1240	1000	1500	950	50	532	490	4-φ42	600	725	780	36	20-φ30	500	620	670	34	20-φ25
600S47	1943	1085	1100	900	1800	800	1300	1000	1550	950	55	532	663	4-φ41	600	725	780	36	20-φ30	400	515	565	32	16-φ26
600S75	1686	934	940	760	1900	940	1020	800	1550	950	55	425	550	4-φ41	600	725	780	36	20-φ30	400	515	565	32	16-φ30
700S40	2156	1242	1200	1000	2260	1160	1500	1200	1735	1050	50	595	758	4-φ46	700	840	895	40	24-φ30	500	650	715	44	20-φ34
700S90	2197	1217	1200	1000	2000	900	1300	1000	1812	1060	50	595	688	4-φ45	700	840	895	40	24-φ30	500	650	715	46	20-φ33
800S22	2012	1097	1200	1000	2200	850	1200	900	2010	1250	60	755	695	4-φ42	800	920	975	45	24-φ30	700	840	895	45	24-φ30
800S24	2365	1287	1200	1000	2350	950	1200	900	2085	1265	60	755	695	4-φ42	800	920	975	44	24-φ30	700	840	895	40	24-φ30
800S32	2163	1220	1200	1000	2100	750	1200	1000	1908	1200	60	660	660	4-φ42	800	950	1015	44	24-φ33	600	725	780	44	20-φ30
800S47	2637	1457	1200	1000	2200	875	1200	1000	1895	1200	60	720	720	4-φ42	800	950	1015	44	24-φ33	600	725	780	36	20-φ30
800S76	2451	1387	1300	1000	2265	1000	1700	1350	2105	1250	70	700	850	4-φ58	800	950	1015	54	24-φ33	600	725	780	54	20-φ30
900S36	2460	1340	1400	1200	3250	1600	1800	1500	2460	1600	60	920	920	4-φ42	900	1050	1125	60	28-φ35	900	1050	1125	60	28-φ35
1200S22	1200S22外形尺寸见1200S22型泵外形尺寸图 Refer to Overall Dimensions Figure																							

1200S22外形尺寸见1200S22型泵外形尺寸图 Refer to Overall Dimensions Figure

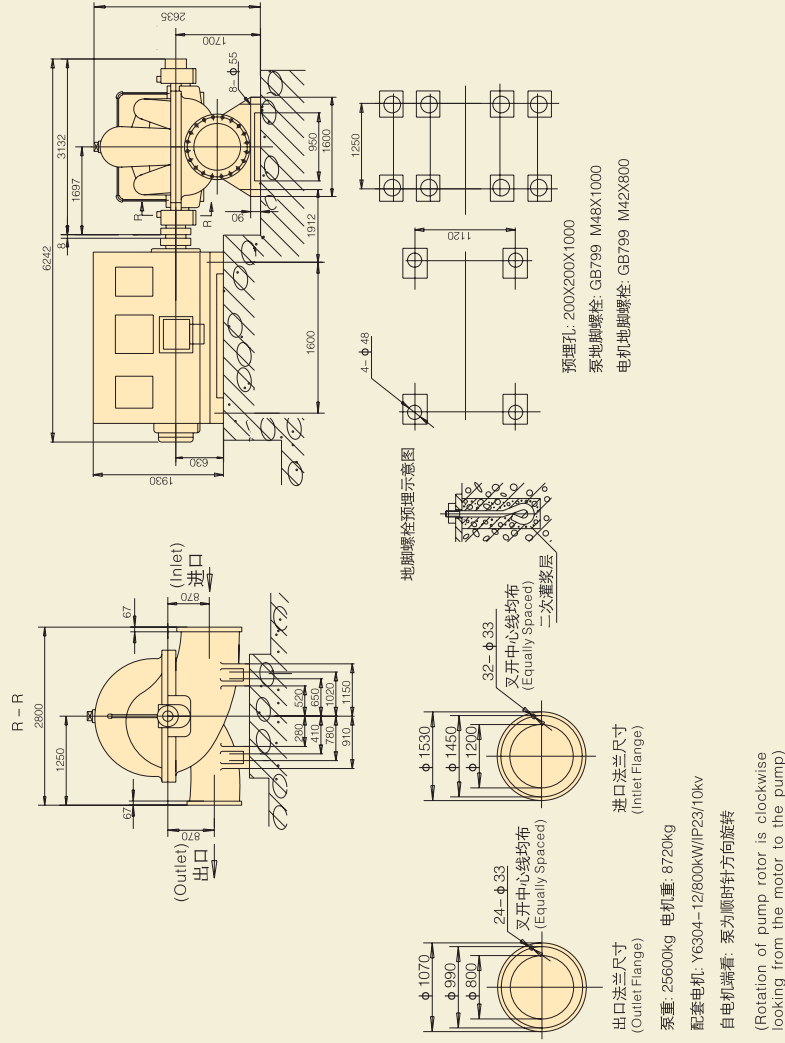


吐出锥管出口法兰尺寸
(Discharge Cone Pipe Flange)

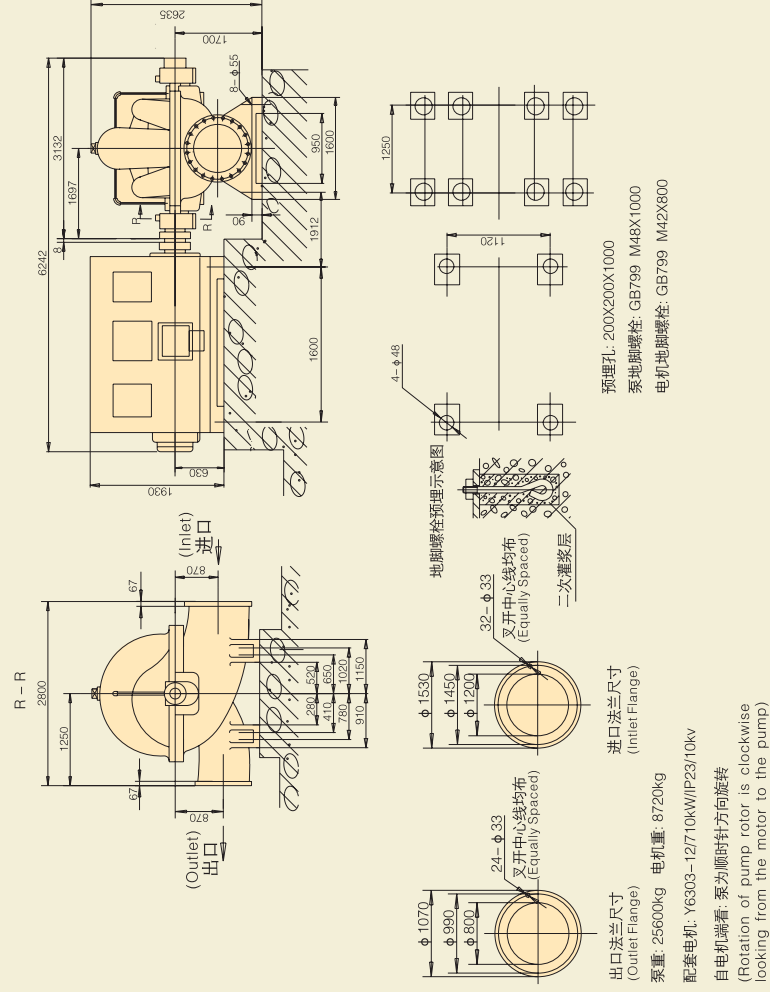


吐出锥管出口法兰尺寸
(Discharge Cone Pipe Flange)

外形安装图 Overall and Installation Figure
1200S22型泵外形安装图 Figure for Type 1200S22



外形安装图 Overall and Installation Figure
1200S22A型泵外形安装图 Figure for Type 1200S22A



S型泵外形安装尺寸表（带公用底座）表一 Overall and Installation Dimensions (With Common Base) (1)

泵型号 Type	电动机 Motor	电机尺寸 Motor Size		底座尺寸及重量 Common Base								H1	L	吐出锥管 Discharge Cone Pipe				重量 (kg) Weight
电机型号 Motor Type	功率(kW) Power	L4	h	H	L1	L2	L3	L5	L6	b	b1	n-φd1	重量(kg) Weight	E	φDg2	φD2	出口法兰 Outlet Flange	重量 (kg) Weight
150S78	55	932	575	250	1360	280	800		190	430	585		156	1663				38
150S78A	45	817	530	225	1240	280	750		183	540	540	4-φ30	135	1548	300	150	285	25
150S78B	37	777	475	200	1240	280	680		190	504	504		132	1508				
200S42	55	932	575	250		230	850		178		450	620	200	1692				60
200S42A	37	777	475	200	1360	230	850		450	620		4-φ25	200	1537				
200S63	75	1017	640	280	1456	306	850		206	455	655		200	1725	350	340		60
200S63A	55	947	530	250	1318	238	800		191	455	600	4-φ25	165	1655				
200S63B	45	832	530	225	1256	206	800		198	550	550		145	1540			26	
200S95	110	1242	865	315	1527	250	1000		455	730				2032				58
200S95A	110	1242	865	315	1527	250	1000		199		455	730	200	2032	375	335		
200S95B	75	1002	640	280	1456	306	850		206	455	655			1790				
250S14	30	777	475	200	1426	256	940		233	600	600		295	1680				72
250S14A	22	712	430	180	1426	256	940		600	600		4-φ28	560	1615				
250S24	45	847	530	225	1495	350	800		215	640	640		300	1816	300	250	28	70
250S24A	37	822	530	225	1495	350	800		640	640				1791				
250S39	75	1002	640	280					680	680				1991				72
250S39A	55	932	575	250	1613	250	1080	540	233	6-φ25	216		550	1921			12-φ23	

12-φ23

S型泵外形安装尺寸表（带公用底座）表二 Overall and Installation Dimensions (With Common Base) (2)

泵型号 Type	电动机 Motor	电机尺寸 Motor Size		底座尺寸及重量 Common Base								H1	L	吐出锥管 Discharge Cone Pipe				重量 (kg) Weight
电机型号 Motor Type	功率(kW) Power	L4	h	H	L1	L2	L3	L5	L6	b	b1	n-φd1	重量(kg) Weight	E	φDg2	φD2	出口法兰 Outlet Flange	重量 (kg) Weight
250S65	132	1342	865	315									306	570	2404			89
250S65A	110	1272	865	315	1822	250	1200	600	237	610	760	6-φ25	306	570	2334			
300S12	37	822	530	225										620	1856		无吐出锥管 Without unless required	
300S12A	30	777	475	200	1540	280	980		288	700	700	4-φ30	276	620	1811			
300S19	55	932	575	250										620	1936			
300S19A	45	847	530	225	1618	288	1050		288	700	700	4-φ30	350	620	1851			
300S32	110	1272	865	315	1808	300	1120	610	290	720	770	6-φ30	390	610	2380			86
300S32A	75	1002	640	280	1757	295	1160	580	301	710	710	6-φ30	360	650	2110			
350S16	75	1002	640	280										720	2138		12-φ23	
350S16A	55	932	575	250	1801	300	1200	600	330	825	825	6-φ40	470	720	2068		无吐出锥管 Without unless required	

12-φ23

S型泵外形安装尺寸表（不带公用底座）表一 Overall and Installation Dimensions (Without Common Base) (1)

泵型号 Type	电动机 Motor		电动机尺寸 Motor Size								L	L ₂	吐出锥管						重量 (kg) Weight
													出口法兰			Outlet Flange			
	电机型号 Type Motor	功率(kW) Power	电压 (V)	C	L ₁	H	h	B	A	n-φd ₁	φDg ₂	φD ₂	φD ₂	B ₂	n-φd ₂				
300S32	Y315S-4	110	380	4	1272	315	865	406	508	4-φ28						98			
300S32A	Y280S-4	75			1002	280	640	368	457	4-φ24									
300S58	Y315M1-4	185			1212	315	865	457	508	4-φ28	300								
300S58A	Y315L1-4	160	380	5	1342	315	865	508	508	4-φ28									
300S58B	Y315M-4	132			1342	315	865	457	508	4-φ28									
300S90	Y355L2-4	315			1572	355	1035	630	610	4-φ28						135			
300S90A	Y355L1-4	280	380	5	1572	355	1035	630	610	4-φ28	500								
300S90B	Y355M1-4	220			1572	355	1035	560	610	4-φ28									
350S16	Y280S-4	75			1002	280	640	368	457	4-φ24									
350S16A	Y250M-4	55	380	4	932	250	575	349	406	4-φ24						132			
350S26	Y315M-4	132					1342	315	865	457	508	4-φ28							
350S26A	Y280M-4	90	380	4	1052	280	640	419	457	4-φ28	731								
350S44	Y355M1-4	220					1572	355	1035	560	610	4-φ28	888						
350S44A	Y315L1-4	160	380	5	1342	315	865	508	508	4-φ28	850					178			
350S75	Y450L-4	355			10000		2162	450	1400	1120	800	4-φ35	1034						
350S75A	Y355L1-4	280	380	5	1572	355	1035	630	610	4-φ28	893								
350S75B	Y355M1-4	220					1572	335	1035	560	610	4-φ28	893						
350S125	Y500L1-4	710			2422	500	1560	1250	900	4-φ42	1225					245			
350S125A	Y450S-4	560	10000	7	2162	450	1400	1120	800	4-φ35	1105								
350S125B	Y450L4-4	500					2162	450	1400	1120	800	4-φ35	1105						

S型泵外形安装尺寸表（不带公用底座）表二 Overall and Installation Dimensions (Without Common Base) (2)

泵型号 Type	电动机 Motor		电动机尺寸 Motor Size								L	L ₂	吐出锥管 Discharge Cone Pipe					重量 (kg) Weight
	电机型号 Type Motor	功率(kW) Power	电压 (V)	C	L ₁	H	h	B	A	n-φd ₁			出口法兰 Outlet Flange					
													φDg ₂	φD ₂	φD ₂	B ₂	n-φd ₂	
500S13	Y315L1-6	110	380	5	1342	315	865	508	508	4-φ28	2660	823	一般不配吐出锥管 Without unless required					350
500S13A	Y315S-6	75			1272	315	865	406	508	4-φ28	2590	823						
500S22	Y355M2-6	185	380	5	1572	355	1035	560	610	4-φ28	2981	923						
500S22A	Y315L2-6	132			1342	315	865	508	508	4-φ28	2751	885						
500S35	Y450L-6*	280	10000	6	2162	450	1400	1120	800	4-φ35	3543	1051	一般不配吐出锥管 Without unless required					415
500S35A	Y355L1-6	220	380		1572	355	1035	630	610	4-φ28	2953	910						
500S40	Y400S2-6	280	6000	1860	400	1200	1000	710	4-φ35	3499	1168							
500S40A	Y355S6-6	250		1720	355	1070	900	630	4-φ28	3359	1148							
500S59	Y450S6-6	450			2162	450	1400	1200	800	4-φ35	3786	1169	一般不配吐出锥管 Without unless required					415
500S59A	Y450S5-6	400	10000	7	2162	450	1400	1120	800	4-φ35	3786	1169						
500S59B	Y450S3-6	315			2162	450	1400	1120	800	4-φ35	3786	1169						
500S98	Y500S5-6	800			2422	500	1560	1250	900	4-φ42	4068	1358						
500S98A	Y500S3-6	630	10000	7	2422	500	1560	1250	900	4-φ42	4068	1358	一般不配吐出锥管 Without unless required					480
500S98B	Y500S2-6	560			2422	500	1560	1250	900	4-φ42	4068	1358						
600S22	Y450L-6*	280	10000	6	2162	450	1400	1120	800	4-φ35	3641	1005						
600S22A	Y355M2-6	185	380		1572	355	1035	560	610	4-φ28	3051	864						
600S32	Y450S5-6	400	10000	10	2162	450	1400	1120	800	4-φ35	3873	1115	一般不配吐出锥管 Without unless required					
600S32A	Y450L-6*	250					2162	450	1400	1120	800	4-φ35						
600S36	Y500L1-6	500	10000	6	2422	500	1560	1250	900	4-φ42	4297	1315						
600S47	Y500S2-6	560	10000	7	2422	500	1560	1250	900	4-φ42	4372	1369						

S型泵外形安装尺寸表（不带公用底座）表三 Overall and Installation Dimensions (Without Common Base) (3) (mm)

泵型号 Type	电 动 机 Motor			电 动 机 尺 寸 Motor Size							L	L ₂	吐 出 锥 管 Discharge Cone Pipe					重量 (kg) Weight
	电机型号 Motor type	功率(kW) Power	电压 (V)	C	L1	H	h	B	A	n-φd1			出口 法 兰 Outlet Flange					
													φDg2	φD2	B ₂	n-φd ₂		
600S47A	Y4506-6	450	10000	7	2162	450	1400	1120	800	4-φ35	4112	1209						
600S75	Y5601-6	900	10000	7	2672	560	1700	1400	1000	4-φ42	4365	1363						
600S75A	Y5003-6	630			2422	500	1560	1250	900	4-φ42	4115	1288						
700S40	Y5006-8	560	10000	8	2420	500	1560	1250	900	4-φ42	4586	1477						
700S40A	Y5005-8	500			2420	500	1560	1250	900	4-φ42	4586	1477						
700S90	Y6302-6	1600	10000	8	3102	630	2105	1600	1370	4-φ48	5307	1557						
700S90J	Y5601-8	630			3102	560	1700	1400	1000	4-φ42	4860	1527						
800S22	Y5004-8	450			2422	500	1560	1250	900	4-φ42	4528	1453						
800S22J	Y500-10*	250	10000	6	2422	500	1560	1250	900	4-φ42	4528	1453						
800S22A	Y5001-8	315			2422	500	1560	1250	900	4-φ42	4528	1453						
800S22JA	Y355L-10	185	380		1692	355	1130	630	610	4-φ28	3710	1069						
800S24	Y5003-8	630	6000		2220	500	1500	1250	900	4-φ42	4592	1521						
800S24J	Y5004-10	315	10000	7	2422	500	1560	1250	900	4-φ42	4441	1330						
800S24A	Y5005-8	500			2422	500	1560	1250	900	4-φ42	4441	1330						
800S24JA	Y5003-10	280			2422	500	1560	1250	900	4-φ42	4441	1330						
800S32	Y5601-8	630	10000	6	2672	560	1700	1400	1000	4-φ42	4841	1528						
800S32A	Y5004-8	450			2422	500	1560	1250	900	4-φ42	4589	1453						
800S47	Y6301-8	1000			3102	630	1930	1600	1120	4-φ48	5747	1795						
800S47J	Y5601-10	450	10000	8	2672	560	1700	1400	1000	4-φ42	5180	1765						
800S47A	Y5602-8	710			2672	560	1700	1400	1000	4-φ42	5180	1765						

一般不配吐出锥管
Without unless required

注：本表遵循对产品不断完善的原則，对产品性能和结构的部分改动，恕不另行通知。

S型泵外形安装尺寸表（不带公用底座）表四 Overall and Installation Dimensions (Without Common Base) (4) (mm)

泵型号 Type	电动机 Motor		电动机尺寸 Motor Size								L	L ₂	吐出锥管 Discharge Cone Pipe					重量 (kg) Weight
													出口法兰 Outlet Flange					
	电机型号 Motor Type	功率(kW) Power	电压 (V)	C	L1	H	h	B	A	n-φd1	φDg2	φD2	B2	n-φd2				
800S47JA	Y5005-10	355	10000	8	2422	500	1560	1250	900	4-φ42					1680			
800S76	Y710-7-8	1800			3202	710	2330	1800	1400	4-φ56					1777			
800S76J	Y6303-10	1000			3102	630	1930	1600	1120	4-φ48					1727			
800S76A	Y6303-8	1250			3102	630	1930	1600	1120	4-φ48					1727			
800S76JA	Y5605-10	710	10000	8	2672	560	1700	1400	1000	4-φ42					1697			
800S76B	Y6302-8	1120			3102	630	1930	1600	1120	4-φ48					1727			
800S76JB	Y5603-10	560			2672	560	1700	1400	1000	4-φ42					1697			
800S76JJ	Y6302-12	630			3102	630	1930	1600	1120	4-φ48					1727			
900S36	Y6303-10	1000			3102	630	1930	1600	1120	4-φ48					1436			
900S36A	Y6301-10	800	10000	8	3102	630	1930	1600	1120	4-φ48					1436			
900S36*	Y6303-10	1000			3102	630	1930	1600	1120	4-φ48					1436			
1200S22	安装尺寸见 1200S22 型泵外形安装图 Refer to Overall and Installation Figure																	
1200S22A	安装尺寸见 1200S22A 型泵外形安装图 Refer to Overall and Installation Figure																	

一般不配吐出锥管
Without unless required