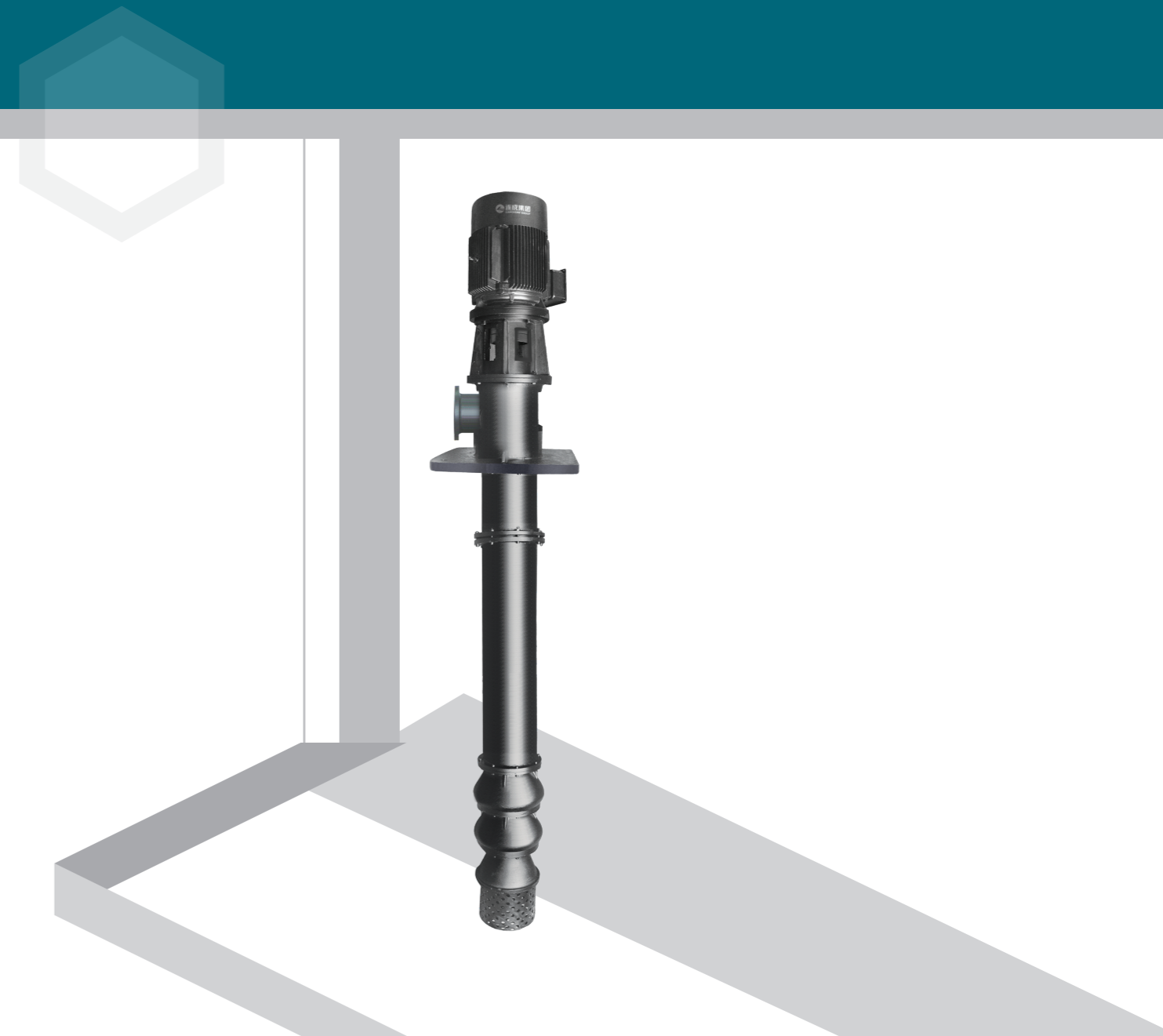




LP(T)型长轴立式排水泵

LP(T) TYPE LONG-AXIS VERTICAL DRAINAGE PUMP



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产品概述及用途 General introduction and application

LP(T)型长轴立式排水泵主要用于抽送无腐蚀、温度低于60℃、悬浮物(不含纤维、非磨粒)含量小于150mg/L的污水或废水。

LP(T)型长轴立式排水泵是在LP型长轴立式排水泵的基础上,增加了护轴套管,套管内通有润滑油。可抽送温度低于60℃、含有一定固体颗粒(如铁屑、细砂、煤粉等)的污水或废水。

LP(T)型长轴立式排水泵可广泛应用于市政工程、冶金钢铁、矿山、化工造纸、自来水、电厂及农田水利工程等。

LP Type Long-axis Vertical Discharge Pump is mainly used for pumping sewage or waste water which are non corrosive, at the temperature lower than 60℃ and of which suspended substances are free of fibers or abrasive particles, content is less than 150mg/L.

On the basis of LP Type Long-axis Vertical Discharge Pump. LPT type is additionally fitted with muff armor tubing with lubricant inside, serving for pumping of sewage or waste water, which are at the temperature lower than 60℃ and contain certain solid particles, such as scrap iron, fine sand, coal powder, etc.

LP(T) Type Long-axis Vertical Discharge Pump is of wide applicability in the fields of public work, steel and iron metallurgy, chemistry, paper-making, tapping water service, power station and irrigation and water conservancy, etc.

执行标准 Execute standards

GB/T 5657 离心泵技术条件……III类;
GB/T 13008 混流泵、轴流泵技术条件。

GB/T5657 technical conditions of centrifugal pump, category III;
GB/T13008 technical conditons of mixed flow pump, axial-flow pump.

性能范围 Performance range

流量范围: 8 m³/h ~ 60000 m³/h;
扬程范围: 3 m ~ 150 m;
功率范围: 1.5 kW ~ 3600kW。

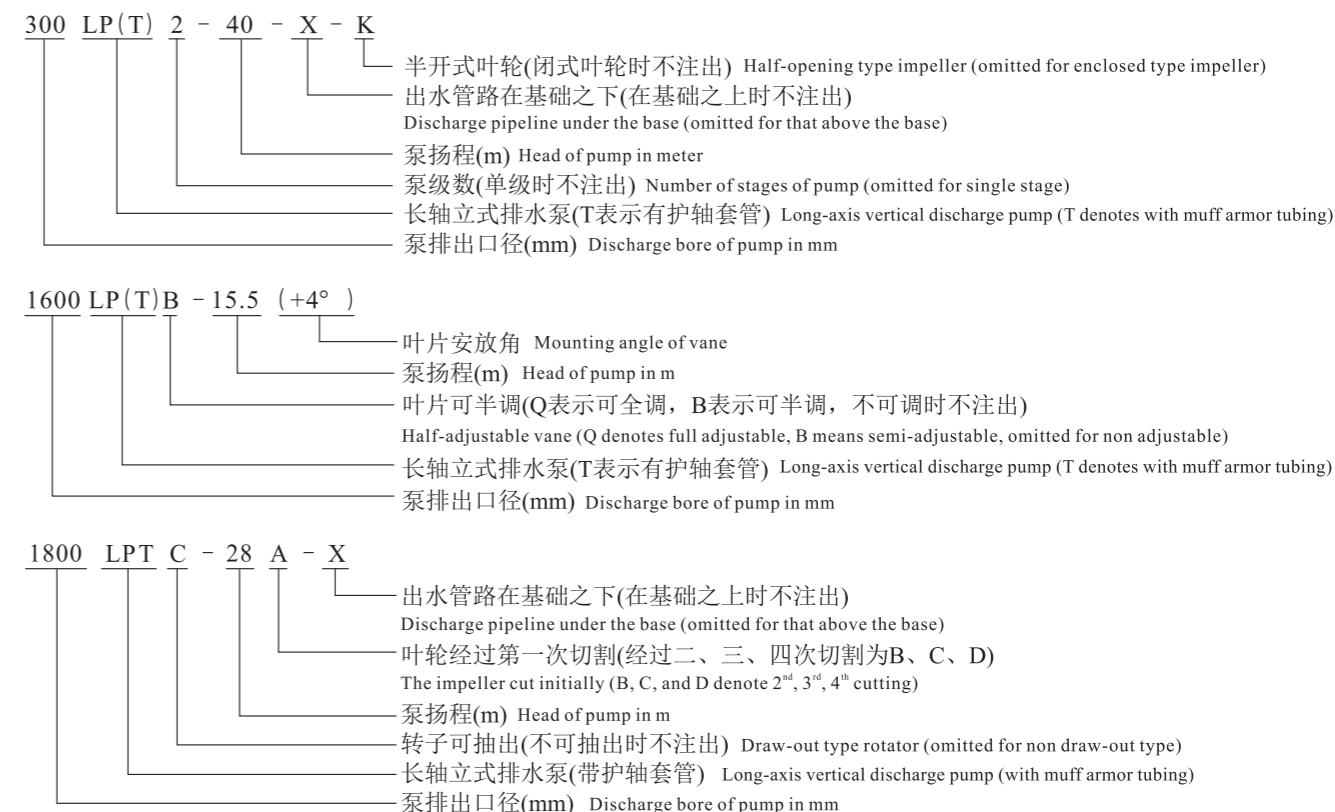
Flux: 8 m³/h ~ 60,000 m³/h
Head: 3m ~ 150m
Power: 1.5 kW ~3,600 kW

使用条件 Operational conditions

- 1、介质温度不应超过60℃。
- 2、介质须为中性介质, PH值在6.5~8.5范围内。当介质不符合要求时, 在订货时须注明。
- 3、LP型泵介质所含悬浮物含量须小于150mg/L; LPT型泵介质所含固体颗粒最大直径须小于2mm, 含量须小于2g/L。
- 4、LPT型泵须外接清水或肥皂水以润滑橡胶轴承。对于两级泵其润滑油压力应不低于泵的工作压力。
- 5、在最低水位时, 泵第一级叶轮须淹没0.5m以上, 一般以(2~3)m为宜。
- 6、要求井筒正直。
- 7、订货时应当注明井深或泵的液下深度。
- 8、特殊使用条件以合同或技术协议为准。

- 1.The temperature of medium shall not be higher than 60℃.
- 2.The medium shall be neutral and PH value between 6.5~8.5. If the medium is not consistent to the requirements, specify in the order list.
- 3.For LP type pump, the content of suspended substances in the medium shall be less than 150 mg/L; for LPT type pump, the max. Diameter of solid particles in the medium shall be less than 2 mm and the content less than 2 g/L.
- 4.LPT type pump shall be connected with clean water or soapy water outside to lubricate the rubber bearing. For two-stage pump, lubricant pressure shall not be less than operational pressure.
- 5.The first stage impeller of pump shall be immersed in 0.5m above at min. water level and generally it is suggested to be within 2~3 m.
- 6.The wellbore shall be straight.
- 7.Specify the depth of well or under-liquid depth of pump in the order list.
- 8.Special operational condition is subject to agreement or technical agreement.

型号意义 Definition of model



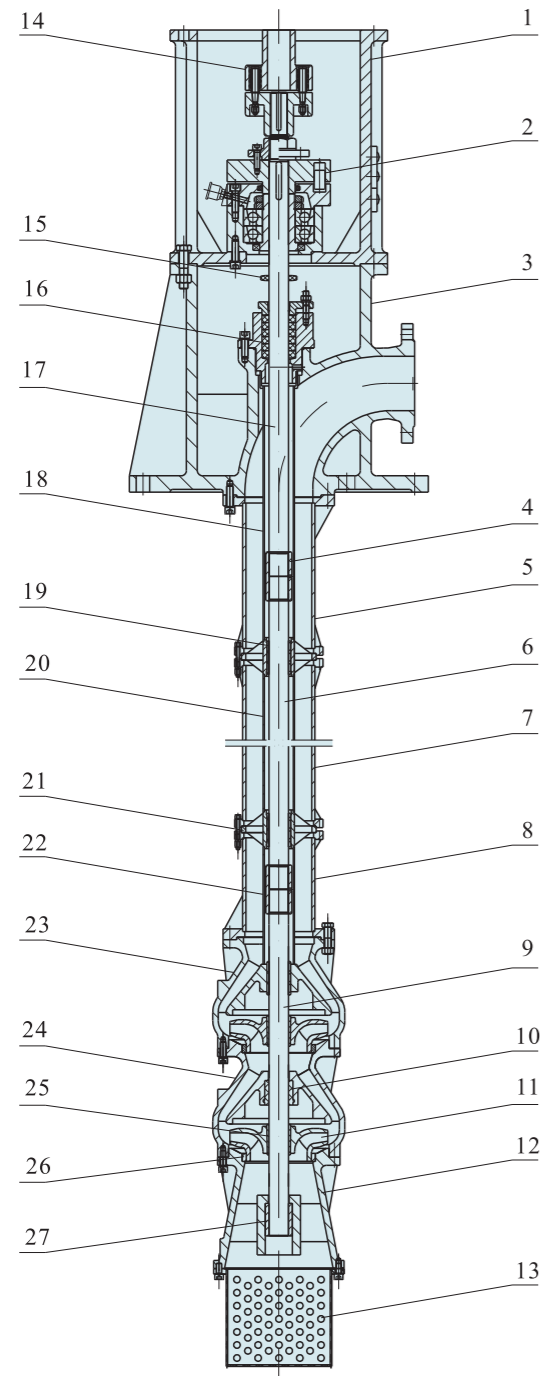
结构说明 Structure specification

- 1、LP(T)型泵的入口均为垂直向下, 出口均为水平方向; 泵的吐出口可以在基础之上, 也可以在基础之下。
- 2、泵的叶轮分为闭式和半开式两种形式。叶轮的叶片分为不可调、半调、全调。泵的叶轮完全浸没在被抽送的液体中, 启动时无需灌水。
- 3、LPT型泵在LP型泵的基础上增加了护轴套管, 并且叶轮采用耐磨材料, 拓展了泵的使用范围。
- 4、叶轮轴、传动轴、电机轴之间采用联轴螺母联接。
- 5、轴承采用水润滑橡胶轴承, 轴封采用填料密封。
- 6、电机一般采用标准Y系列三相异步电动机, 根据客户要求可采用YLB型专用三相异步电动机, 在配装Y型电机时, 泵设有防反转装置, 可以有效防止泵反转。

- 1.The inlet of LP(T) Type Pump shall be vertical downward and the outlet horizontal above or under the base.
- 2.The impeller of pump is classified into enclosed type and half-opening type, and three adjustments: non-adjustable, semi-adjustable and full adjustable. It is unnecessary to fill the water when the impellers are fully immersed in the pumped liquid.
- 3.On the basis of LP Type Pump, LPT type is additionally fit with muff armor tubing and the impellers are made of abrasive resistant material, widening the applicability of pump.
- 4.The connection of impeller shaft, transmission shaft, and motor shaft applies the shaft coupling nuts.
- 5.It applies water lubricating rubber bearing and packing seal.
- 6.The motor generally applies standard Y series triphase asynchronous motor, or YLB type triphase asynchronous motor as requested. When assembling Y type motor, the pump is designed with anti- reverse device, effectively avoiding reverse of pump.

LP(T)型泵结构图 LP(T) type pump structure diagram

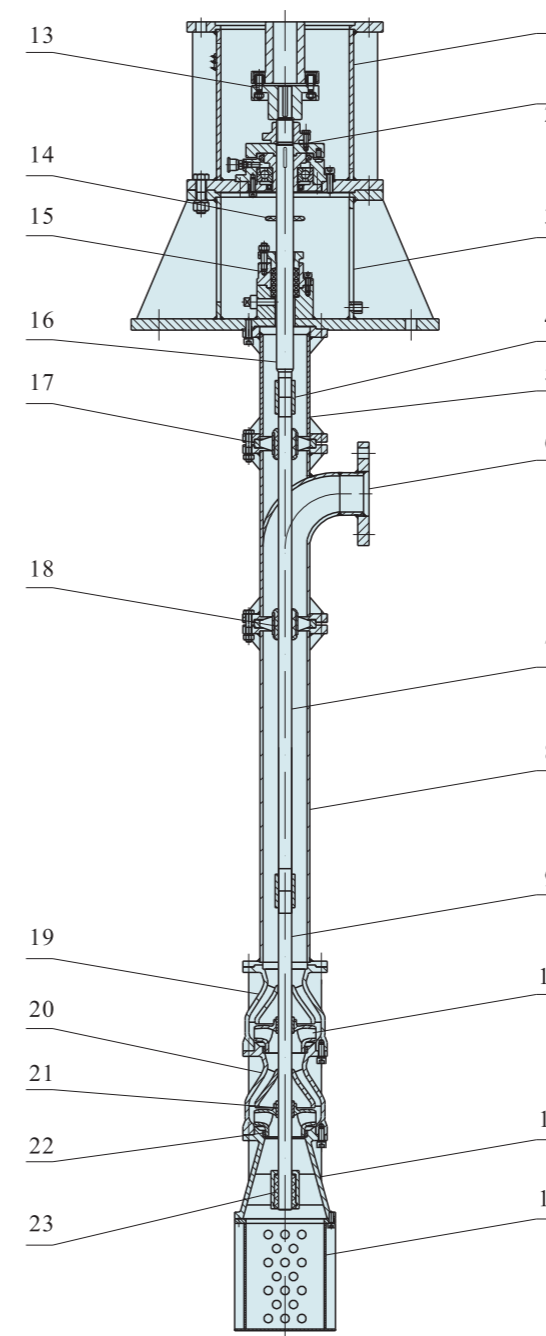
LP(T)型泵结构图 LP(T) type pump structure diagram



序号 No	名称 Name
1	电机座 Motor base
2	防反转装置 Anti-reverse device
3	出水座 Outlet base
4	联轴器 Coupling
5	上扬水管 Upper ascending pipe
6	传动轴 Transmissiion shaft
7	中间扬水管 Mid. Ascending pipe
8	下扬水管 Lower ascending pipe
9	叶轮轴 Impeller shaft
10	中间轴承 Mid. Rubber bearing
11	叶轮 Impeller
12	进水座 Inlet base
13	滤网 Strainer
14	弹性联轴器部件 Flexible coupler
15	挡水圈 Baffler
16	填料密封部件 Packing seal
17	电机轴 Motor shaft
18	上套管 Upper armor tubing
19	支架轴承 Bracket rubber bearing
20	中间套管 Mid. armor tubing
21	支架 Bracket
22	下套管 Lower armor tubing
23	上导流体 Upper diversion body
24	导流体 Diversion body
25	锥套 Taper sleeve
26	密封环 Seal ring
27	下轴承 Lower rubber bearing

LP(T)型泵结构图(泵吐出口在基础之上)
LP(T) Pump Structure Diagram (for the outlet above the base)

注：配YLB电机时不用防反转装置和弹性联轴器部件。
Note: when equipped with YLB motor, both reversal resisting device and elastic clutch part will not be used.

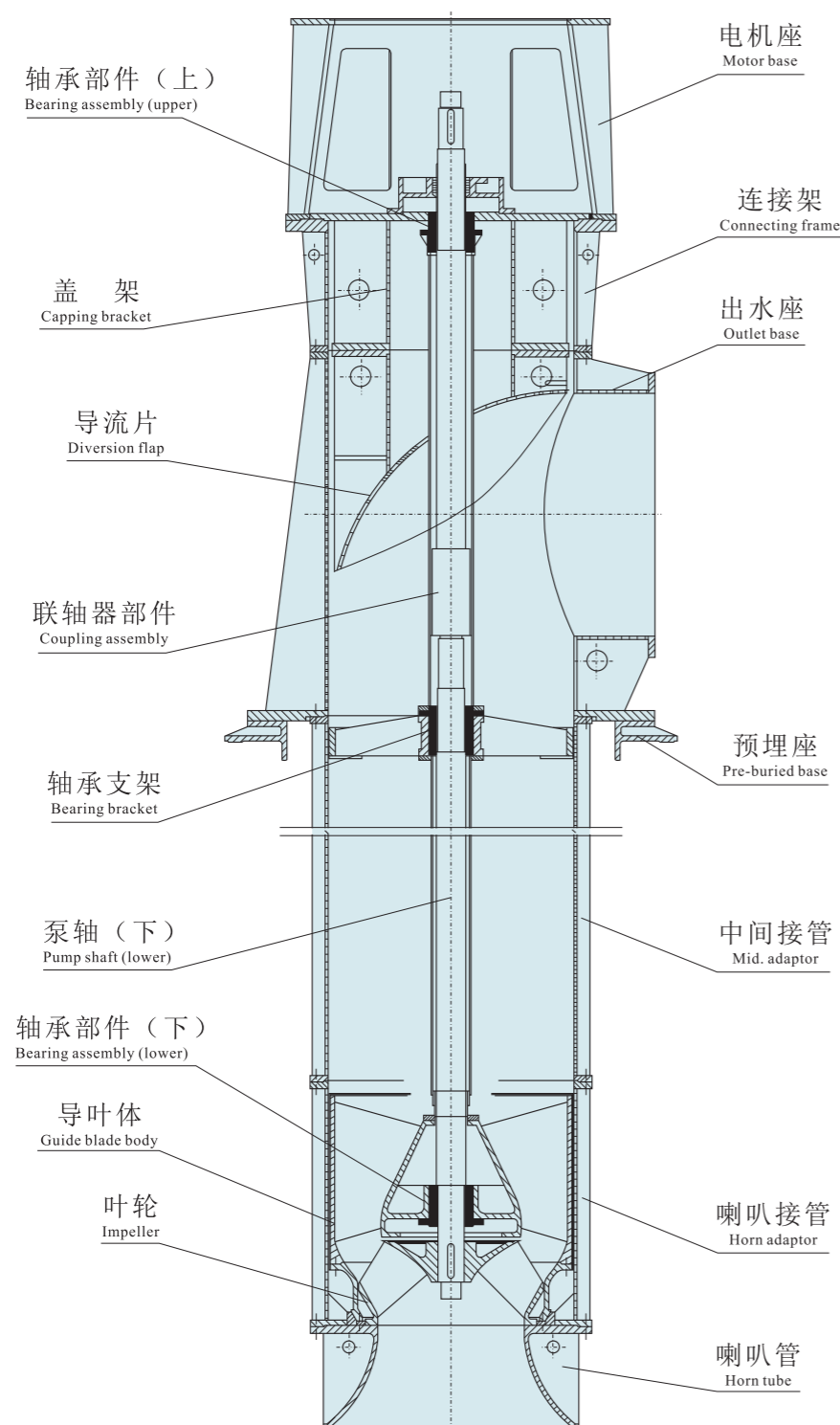


序号 No	名称 Name
1	电机座 Motor base
2	防反转装置 Anti-reverse device
3	连接座 Joint base
4	联轴器 Coupling
5	上扬水管 Upper ascending pipe
6	出水座 Outlet base
7	传动轴 Transmissiion shaft
8	下扬水管 Lower ascending pipe
9	叶轮轴 Impeller shaft
10	叶轮 Impeller
11	进水座 Inlet base
12	滤网 Strainer
13	弹性联轴器部件 Flexible coupler
14	挡水圈 Baffler
15	填料密封部件 Packing seal
16	电机轴 Motor shaft
17	支架 Bracket
18	支架轴承 Bracket rubber bearing
19	上导流体 Upper diversion body
20	导流体 Diversion body
21	锥套 Taper sleeve
22	密封环 Seal ring
23	下轴承 Lower rubber bearing

LP(T)型泵结构图(泵吐出口在基础之下)
LP(T) Pump Structure Diagram (for the outlet under the base)

注：配YLB电机时不用防反转装置和弹性联轴器部件。
Note: when equipped with YLB motor, both reversal resisting device and elastic clutch part will not be used.

LPTC型泵结构图 LPTC type pump structure diagram



LPTC型泵结构图(抽芯式结构)
LPTC Type Pump Structure Diagram (loose core type structure)

LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw
1	50LP(T)-10	50	15	10	2840	50	1.5
2	50LP(T)2-20			20	2870	50	3
3	50LP(T)3-30			30	2890	50	4
4	50LP(T)4-40			40	2890	50	5.5
5	50LP(T)5-50			50	2890	50	7.5
6	50LP(T)6-60			60	2900	50	11
7	50LP(T)7-70			70	2900	50	11
8	50LP(T)8-80			80	2930	50	11
9	50LP(T)9-90			90	2930	50	15
10	50LP(T)10-100			100	2930	50	15
11	65LP(T)-10	65	30	10	2840	55	2.2
12	65LP(T)2-20			20	2890	55	4
13	65LP(T)3-30			30	2890	55	7.5
14	65LP(T)4-40			40	2890	55	11
15	65LP(T)5-50			50	2890	55	11
16	65LP(T)6-60			60	2900	55	15
17	65LP(T)7-70			70	2900	55	15
18	65LP(T)8-80			80	2930	55	18.5
19	65LP(T)9-90			90	2930	55	18.5
20	65LP(T)10-100			100	2930	55	22
21	80LP(T)-15	80	50	15	2900	60	5.5
22	80LP(T)2-30			30	2900	60	11
23	80LP(T)3-45			45	2900	60	15
24	80LP(T)4-60			60	2930	60	22
25	80LP(T)5-75			75	2930	60	30
26	80LP(T)6-90			90	2950	60	30
27	80LP(T)7-105			105	2950	60	37
28	100LP(T)-15			100	80	15	2900
29	100LP(T)-30	30	2930			65	15
30	100LP(T)2-60	60	2930			65	30
31	100LP(T)3-90	90	2950			65	45
32	100LP(T)4-120	120	2950			65	55
33	150LP(T)-20	150	150	20	1460	73	15
34	150LP(T)2-30			30	1470	72	22
35	150LP(T)2-40			40	1470	73	30
36	150LP(T)3-60			60	1480	72	45
37	150LP(T)4-80			80	1480	72	55
38	150LP(T)5-100			100	1490	72	75
39	150LP(T)6-120			120	1490	72	90
40	200LP(T)-15	200	300	15	1470	75	22
41	200LP(T)-20			20	1470	75	30
42	200LP(T)2-30			30	1480	75	45
43	200LP(T)2-40			40	1480	75	55
44	200LP(T)3-65			65	1490	74	90
45	200LP(T)4-90			90	1490	73	110

LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw	
46	250LP(T)-20	250	450	20	1480	76	45	
47	250LP(T)2-30		450	30	1480	74	75	
48	250LP(T)2-40		450	40	1480	76	90	
49	250LP(T)2-50		450	50	1490	76	110	
50	250LP(T)3-60		450	60	1490	75	132	
51	250LP(T)3-75		450	75	1490	75	160	
52	250LP(T)4-95		450	95	1490	74	200	
53	300LP(T)-6	300	700	6	970	72	22	
54	300LP(T)-8		700	8	980	72	30	
55	300LP(T)-10		700	10	980	74	37	
56	300LP(T)-15		650	15	1480	75	45	
57	300LP(T)-20		650	20	1480	77	55	
58	300LP(T)2-30		650	30	1490	76	90	
59	300LP(T)2-40		650	40	1490	76	110	
60	300LP(T)3-60		650	60	1490	75	185	
61	300LP(T)4-80		650	80	1490	75	220	
62	350LP(T)-4		350	1000	4	1470	74	22
63	350LP(T)-6	1000		6	1470	75	30	
64	350LP(T)-8	1000		8	1470	75	37	
65	350LP(T)-10	1000		10	1470	76	45	
66	350LP(T)-15	900		15	1480	77	75	
67	350LP(T)-20	900		20	1490	78	90	
68	350LP(T)-30	900		30	1490	77	132	
69	350LP(T)2-40	900		40	1490	78	160	
70	350LP(T)3-60	900		60	1490	77	250	
71	350LP(T)4-80	900		80	1490	77	315	
72	350LP(T)4-120	900		120	1480	77	500	
73	400LP(T)-4	400		1500	4	1470	75	30
74	400LP(T)-6			1500	6	1470	77	45
75	400LP(T)-8		1500	8	980	80	55	
76	400LP(T)-10		1500	10	980	80	75	
77	400LP(T)-12		1300	12	980	78	75	
78	400LP(T)-16		1500	16	1480	78	110	
79	400LP(T)-20		1250	20	1490	80	110	
80	400LP(T)-25		1250	25	1490	80	132	
81	400LP(T)-30		1250	30	1490	80	160	
82	400LP(T)-35		1500	35	980	80	220	
83	400LP(T)2-40		1250	40	1490	80	200	
84	400LP(T)-50		1250	50	1490	80	280	
85	400LP(T)2-60		1250	60	1490	80	315	
86	400LP(T)2-70		1250	70	1480	80	355	
87	500LP(T)-4	500	2200	4	980	82	37	
88	500LP(T)-6		2200	6	980	81	55	
89	500LP(T)-8		2300	8	980	81	75	
90	500LP(T)-10		2200	10	980	82	90	
91	500LP(T)-12		2200	12	980	84	110	
92	500LP(T)-15		2200	15	980	85	132	

LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw
93	500LP(T)-20	500	2300	20	980	83	200
94	500LP(T)-25		2200	25	980	84	220
95	500LP(T)-30		2200	30	980	83	280
96	500LP(T)-35		2200	35	980	83	315
97	500LP(T)-40		2200	40	980	83	355
98	500LP(T)3-100		2200	100	980	83	800
99	500LP(T)4-140		2200	140	983	83	1250
100	600LP(T)-4	600	3000	4	730	84	45
101	600LP(T)-6		3000	6	730	83	75
102	600LP(T)-8		3000	8	730	85	110
103	600LP(T)-10		3000	10	730	83	132
104	600LP(T)-12		3400	12	980	85	160
105	600LP(T)-15		3000	15	980	85	185
106	600LP(T)-20		3000	20	980	85	250
107	600LP(T)-25		3000	25	980	85	315
108	600LP(T)-30		4000	30	980	84	500
109	600LP(T)-35		4000	35	980	84	560
110	600LP(T)-40		3200	40	980	83	560
111	600LPTC-15		3200	15	980	83	200
112	600LPTC-15-X		3200	15	980	83	200
113	600LPTC-20		3000	20	980	83	250
114	600LPTC-20-X	3000	20	980	83	250	
115	700LP(T)-4	700	4500	4	730	83.5	75
116	700LP(T)-6		4500	6	730	84.5	110
117	700LP(T)-8		4500	8	730	82.5	160
118	700LP(T)-10		4500	10	730	83.5	185
119	700LP(T)-12		4500	12	730	83.5	220
120	700LP(T)-15		4500	15	740	85.5	280
121	700LP(T)-20		4500	20	740	86.5	355
122	700LP(T)-25		4500	25	740	85	450
123	700LP(T)-30		4500	30	740	85	560
124	700LPTC-15		4500	15	740	84	280
125	700LPTC-15-X		4500	15	740	84	280
126	700LPTC-20		4500	20	740	85.5	355
127	700LPTC-20-X		4500	20	740	85.5	355
128	800LP(T)-4	800	6400	4	585	85.1	110
129	800LP(T)-6		6000	6	585	84.8	160
130	800LP(T)-8		6500	8	585	84.5	220
131	800LP(T)-10		6400	10	590	83.5	250
132	800LP(T)-12		6200	12	590	84.3	315
133	800LP(T)-15		7000	15	590	84.5	450
134	800LP(T)-20		6200	20	730	86.5	500
135	800LP(T)-25		6200	25	730	85	600
136	800LP(T)-7-X		6000	7	590	85	185
137	800LP(T)-13.4-X		6700	13.4	590	84.8	355

LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw	
138	800LP(T)-17-X	800	6000	17	590	84.5	400	
139	800LPTC-15		7000	15	590	84	450	
140	800LPTC-15-X		7000	15	590	84	450	
141	800LPTC-20		6200	20	730	85.5	500	
142	800LPTC-20-X		6200	20	730	85.5	500	
143	900LP(T)-4	900	8500	4	485	85.1	160	
144	900LP(T)-6		8500	6	485	85.3	200	
145	900LP(T)-8		8000	8	490	84.5	280	
146	900LP(T)-10		8000	10	590	84.9	315	
147	900LP(T)-14		8000	14	590	85.3	450	
148	900LP(T)-16		8000	16	590	85.2	500	
149	900LP(T)-20		8000	20	590	86.4	630	
150	900LP(T)-25		8000	25	590	85	800	
151	900LP(T)-7-X		8000	7	490	85.1	250	
152	900LP(T)-12.6-X		9000	12.6	590	87	450	
153	900LP(T)-17-X		8000	17	590	85.5	560	
154	900LPTC-15		8000	15	590	84.5	500	
155	900LPTC-15-X		8000	15	590	84.5	500	
156	900LPTC-20		8000	20	590	85.5	630	
157	900LPTC-20-X		8000	20	590	85.5	630	
158	1000LP(T)-4		1000	9500	4	485	87	185
159	1000LP(T)-7			10500	7	485	87.1	315
160	1000LP(T)-9	10000		9	490	84.5	355	
161	1000LP(T)-10	10000		10	490	85.2	400	
162	1000LP(T)-13	10000		13	490	85.3	500	
163	1000LP(T)-16	10000		16	490	85.6	630	
164	1000LP(T)-18	10000		18	490	85.8	710	
165	1000LP(T)-20	10000		20	490	86.4	800	
166	1000LP(T)-7-X	10500		7	485	87.1	315	
167	1000LP(T)-13-X	10000		13	490	85.3	500	
168	1000LP(T)-17-X	10000		17	490	85.5	710	
169	1000LPTC-15	9000		15	490	84.5	560	
170	1000LPTC-15-X	9000		15	490	84.5	560	
171	1000LPTC-20	9000		20	590	86	710	
172	1000LPTC-20-X	9000		20	590	86	710	
173	1200LP(T)-4	1200		13500	4	490	84.2	250
174	1200LP(T)-6			15000	6	490	87.4	355
175	1200LP(T)-9		14500	9	490	84.5	560	
176	1200LP(T)-12		14500	12	490	85.2	710	
177	1200LP(T)-14		14000	14	490	85.3	800	
178	1200LP(T)-16		13000	16	490	86.6	800	
179	1200LP(T)-18		15000	18	495	85.8	1000	
180	1200LP(T)-20		16000	20	495	86.4	1250	

LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw
181	1200LP(T)-24	1200	14000	24	495	87	1250
182	1200LP(T)-8-X		14400	8	490	85.4	450
183	1200LP(T)-10-X		14000	10	490	85.3	560
184	1200LP(T)-17-X		14000	17	490	86.5	900
185	1200LPTC-15		10000	15	490	84.5	630
186	1200LPTC-15-X		10000	15	490	84.5	630
187	1200LPTC-19		6732	19	590	88	500
188	1200LPTC-19-X		6732	19	590	88	500
189	1400LPTC-9		1400	10656	10.6	370	83
			12816	8.5	87		
			15228	5.8	82		
190	1400LPTCB-10(-4°)	1400	7596	10.6	370	85.6	315
			8856	8.6		88.7	
			9612	6.8		85.6	
191	1400LPTCB-10(-2°)	1400	8172	11.4	370	85.6	350
			9792	9.2		88.8	
			10800	7.2		85.6	
192	1400LPTCB-10(0°)	1400	8820	12.2	370	85.6	400
			10620	10		89.1	
			11880	7.7		85.6	
193	1400LPTCB-10(+2°)	1400	9432	12.8	370	85.6	450
			11412	10.7		89.6	
			12744	8.3		85.6	
194	1400LPTCB-10(+4°)	1400	10260	13.4	370	85.6	500
			12240	11.3		89.2	
			13500	9.3		85.6	
195	1400LPTCQ-10	1400	8856	8.5	370	88.7	500
			9792	9.2		88.8	
			10620	10		89.1	
			11412	10.7		89.6	
			12240	11.3		89.2	
196	1400LP(T)-14	1400	15300	18.7	370	84.5	1000
			18000	14.2		89	
			21096	8.9		79	
197	1400LP(T)-60	1400	12600	66	495	82	3600
			16200	60		86	
			19800	49.5		82	
198	1400LP(T)-60A	1400	11700	57.5	495	80	3150
			15300	51.7		85	
			18000	44.5		82	
199	1400LP(T)-60B	1400	12600	47.5	495	81	2500
			14400	44.5		83	
			16200	40		81	

LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw
200	1400LP(T)-10	1400	18000	12.7	370	83	900
			23400	9.7		88.4	
			27720	3.5		79	
201	1500LPTC-26-X	1500	13680	29.2	495	82	1600
			16128	26.3		88.5	
			19080	20		86	
202	1500LPTC-26A-X	1500	13428	25	495	85	1250
			16200	21		88	
			18612	15.5		81.5	
203	1500LPTC-26B-X	1500	12960	22.4	495	82	1250
			15480	19.8		87	
			17280	15.8		83	
204	1600LPTC-6-X	1600	18000	9.4	495	86	630
			20700	6.8		87.5	
			22500	5		83	
205	1600LPTCQ-8	1600	13320	6	333	86	600
			14400	7		87	
			15300	8.1		88	
			16200	8.85		88	
			17640	8.9		87	
206	1600LPTCQ-10-X	1600	15552	8.38	370	86.5	900
			18252	9.55		88.4	
			23328	9.35		87	
207	1600LPTC-11(-4°)	1600	15480	11.9	370	82.5	800
			17640	9.5		85.5	
			19400	7.1		83.5	
208	1600LPTC-11(-2°)	1600	16560	12.9	370	83	800
			19800	9.9		87.3	
			21600	7.7		83	
209	1600LPTC-11(0°)	1600	18000	13.8	370	81.7	1000
			21600	10.9		88.7	
			24480	7.5		83	
210	1600LPTC-11(+2°)	1600	19440	14.6	370	83	1000
			22896	12		88.7	
			26280	8.1		83	
211	1600LPTC-11(+4°)	1600	21960	14.1	370	83.4	1250
			24480	12.3		87.7	
			27360	9.35		83	
212	1600LPTC-14	1600	11200	15.7	370	86.5	600
			12024	14.6		88.8	
			12600	13		85.2	
213	1600LP(T)-7	1600	20304	8.79	295	87.8	630
			22680	7.18		88.8	
			25560	4.15		82.3	

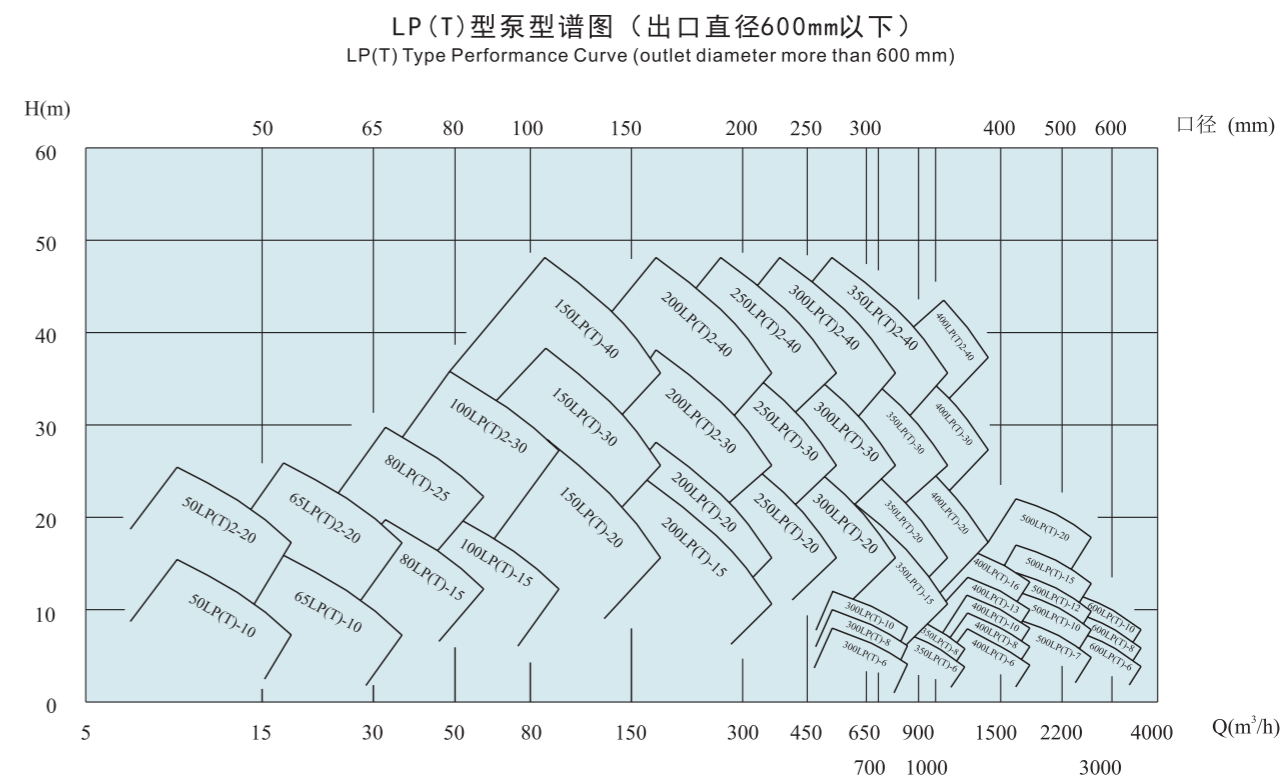
LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw
214	1600LP(T)-12	1600	18252	16	333	87	1000
			22680	11.6		88.6	
			23400	10.3		87	
215	1600LP(T)-13.5	1600	18540	17.2	333	85.5	1250
			22680	13.5		88	
			24696	10.8		87	
216	1600LP(T)-14.6	1600	18000	19.4	375	85.5	1250
			22680	14.65		88.8	
			24120	11.84		83	
217	1600LP(T)-20	1600	19080	22	375	84	1600
			22680	19.57		89	
			26280	15.2		87	
218	1600LP(T)B-16(-6°)	1600	16920	14.1	330	81.8	1000
			18360	12.8		83	
			20880	8.9		80.3	
219	1600LP(T)B-16(-4°)	1600	18360	16	330	83.4	1250
			20880	13.8		85.3	
			23400	10.3		83.4	
220	1600LP(T)B-16(-2°)	1600	20160	17.3	330	82.4	1600
			23400	14.5		85.3	
			24840	12.9		84.7	
221	1600LP(T)B-16(0°)	1600	22320	17.9	330	83.5	1600
			24480	16.1		85.7	
			27360	13.5		85.3	
222	1600LP(T)B-16(+2°)	1600	25200	19.4	330	85	2000 双速 电机 1000
			27000	18		86	
			28800	16.4		85	
			246	18000	11	84	
				19800	10.2	86	
223	1600LP(T)B-16(+4°)	1600	21600	9	330	85	2000
			27360	19.1		86.1	
			29880	17.2		86.9	
224	1600LP(T)-19	1600	31680	15.4	246	86.1	2000 双速 电机 1000
			26100	21		82	
			30600	18.75		86	
			330	33300	15.4	83	
				19800	11.6	82	
225	1600LP(T)B-15.5(-4°)	1600	22500	10.5	295	86	1600
			24300	9.1		83	
			21600	18.3		82	
226	1600LP(T)B-15.5(-2°)	1600	28800	13.8	295	88	2000
			33300	8.8		80	
			36576	9.2		81.7	
			31176	14.6		88	
			25236	18.2		81.7	

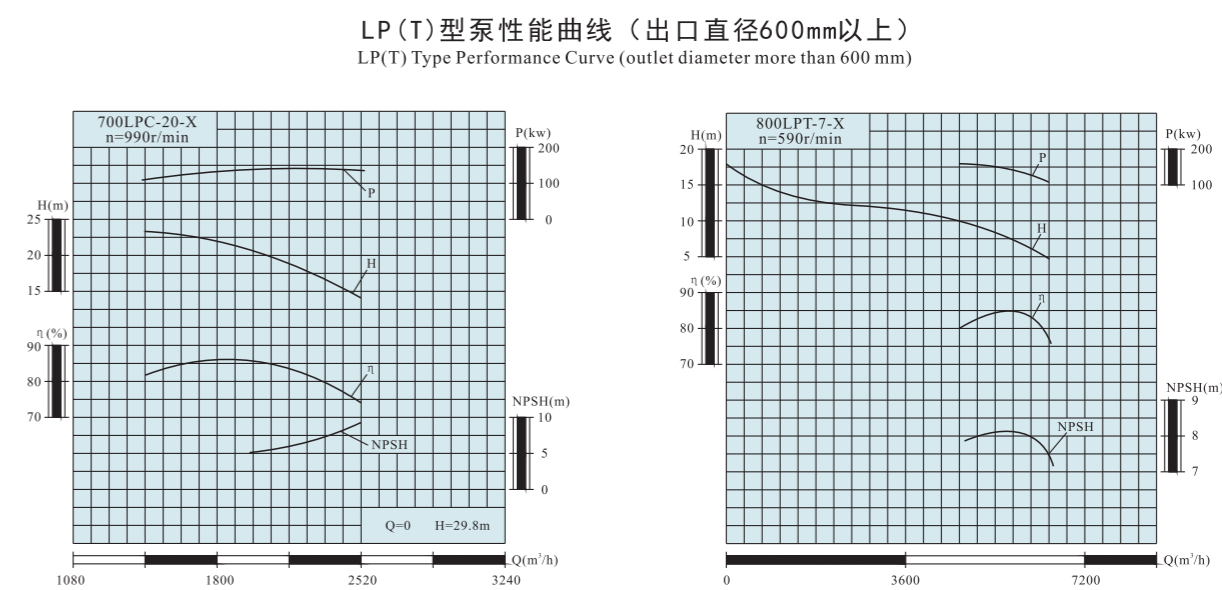
LP(T)型泵性能参数表 Performance parameter table of LP(T) type pump

序号 No.	泵型号 Pump type	排出口径 Outlet diameter mm	流量 Capacity m ³ /h	扬程 Head m	转速 Speed r/min	效率 Efficiency %	电机功率 Motor power kw
227	1600LP(T)B-15.5(0°)	1600	37476	10.6	295	83	2000
			33948	15.8		87	
			29628	18.6		85	
228	1600LP(T)B-15.5(+2°)	1600	41796	11	295	78.8	2500
			36000	17.6		87	
			31356	20.2		85	
229	1600LP(T)B-15.5(+4°)	1600	42696	13.2	295	83	2500
			38340	18.4		86.8	
			34848	20.2		85	
230	1600LPTC-40	1600	12600	46.4	585	84.1	2500
			15300	41.9		86.9	
			16200	40		86.8	
231	1800LPTCQ-16	1800	18000	13.6	370	86	1600
			19800	14.8		87	
			21600	16		88	
			23400	17		88	
			25200	18.3		88	
232	1800LPTC-17	1800	18000	19.2	370	85	1250
			20340	17.3		88	
			23760	12.7		81	
233	1800LPTC-21	1800	17460	23	370	80	1600
			21672	21		89	
			28728	13		80	
234	1800LPTC-24-X	1800	19944	27.8	425	84.2	2000
			23760	24		87.8	
			27072	19.5		84.3	
235	1800LPTC-26-X	1800	21600	28.6	495	86.3	2500
			23760	26.1		87.5	
			25920	22.2		84.3	
236	1800LPTC-28.5-X	1800	18000	31.3	370	84.2	2500
			21600	28.5		87	
			26100	23.2		81	
237	1800LP(T)-34	1800	23400	37.4	370	85.1	3600
			28800	33.8		88	
			34200	27.2		81.9	
238	1800LP(T)-34A	1800	21024	32.6	370	85	3200
			27252	29		88	
			31788	24.5		82	
239	2000LPTC-20-X	2000	16812	14.9	370	88	1600
			20484	19.8		88	
			25992	11.2		84	
240	2000LPTC-24-X	2000	19944	27.8	370	84.2	2200
			23760	24		87.8	
			27072	19.5		87.3	
241	2200LPTC-27.5-X	2200	25200	30.5	370	86.1	3000
			29016	27.5		89	
			34560	21		81	
242	2400LPTC-24-X	2400	30960	25	300	86	3200
			36000	23.6		88	
			41400	18.7		83	

LP(T)型泵型谱图 LP(T) type pump atlas of style

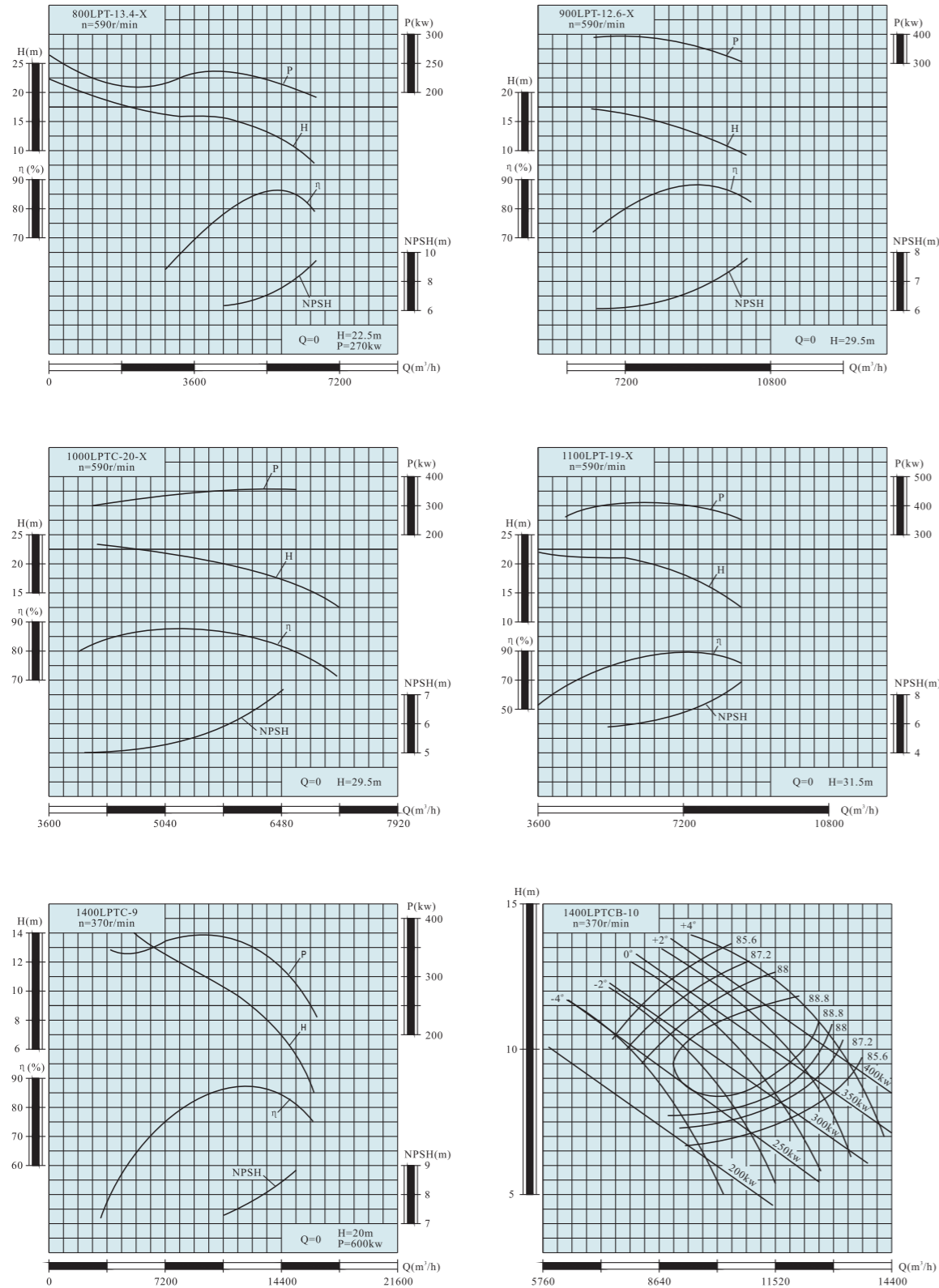


LP(T)型性能曲线图 LP(T) type pump performance curve drawing



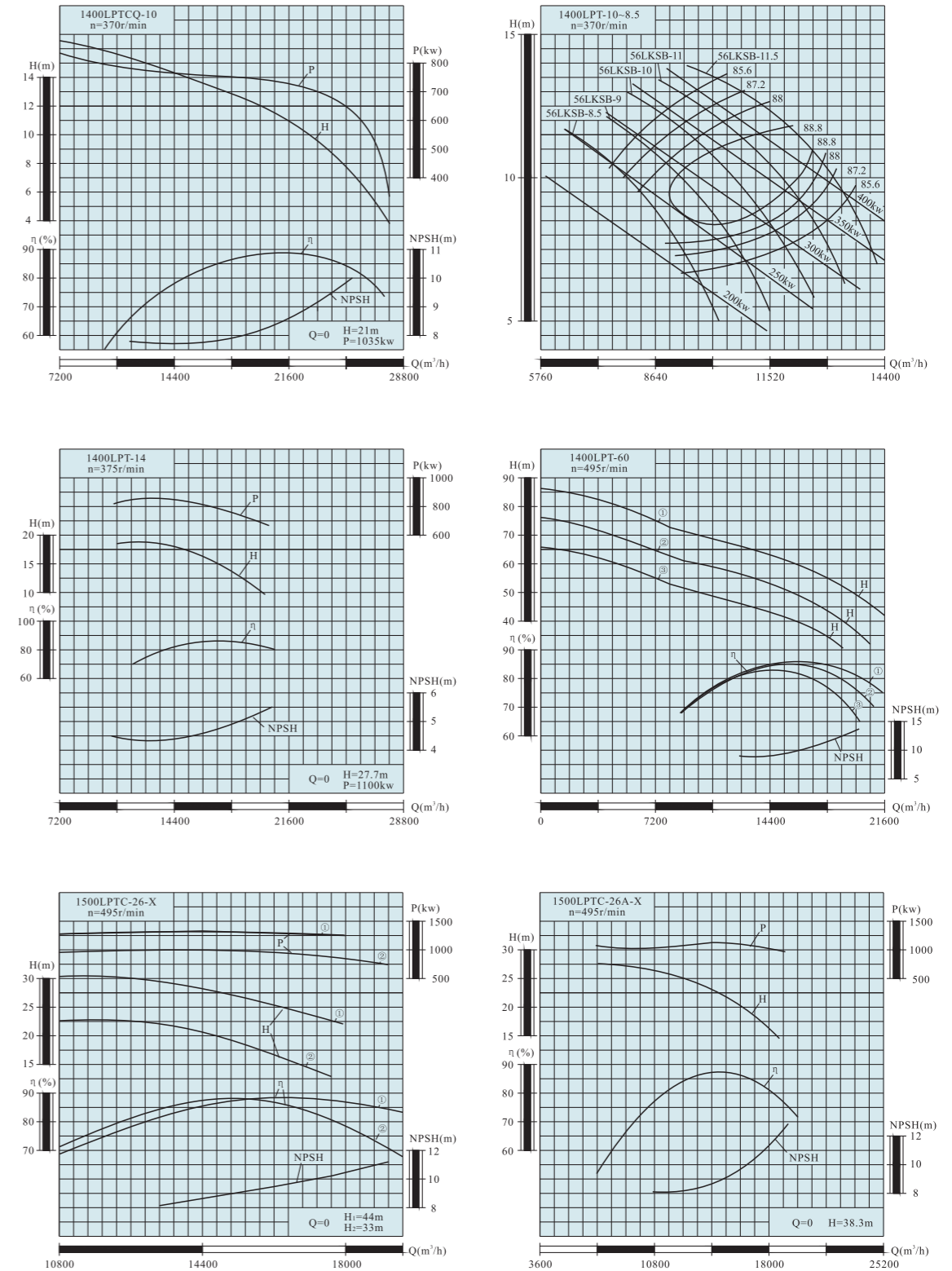
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



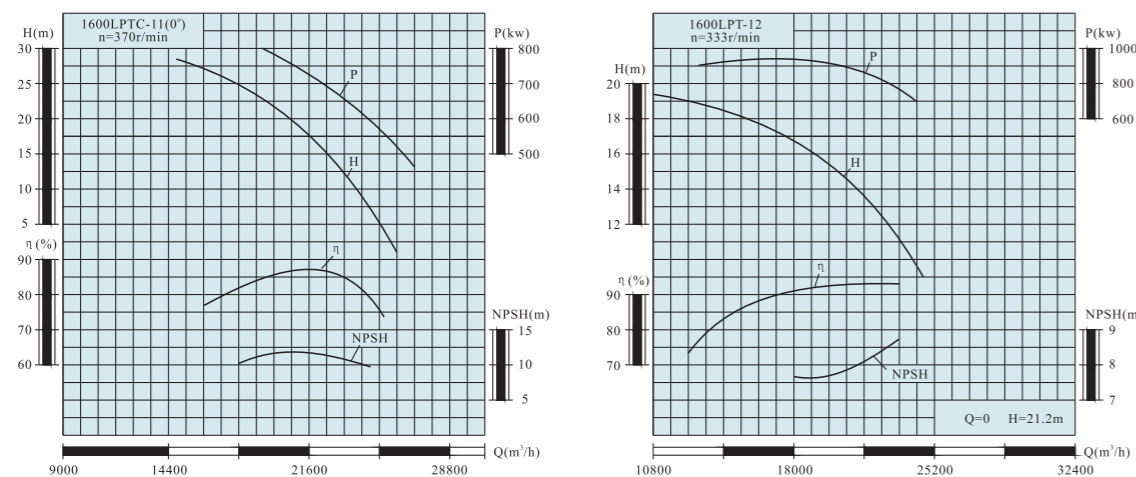
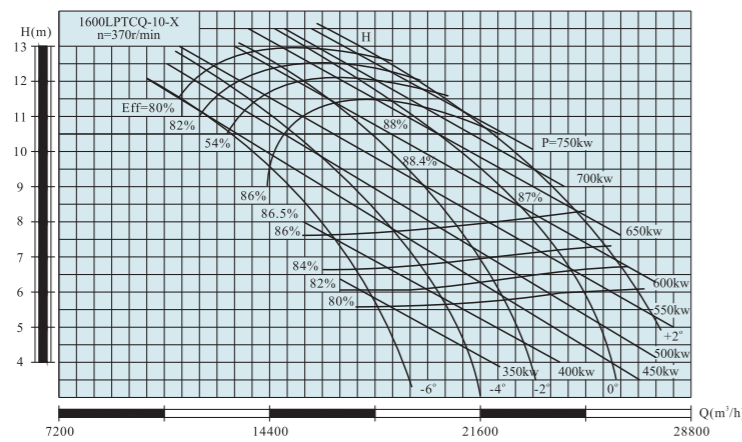
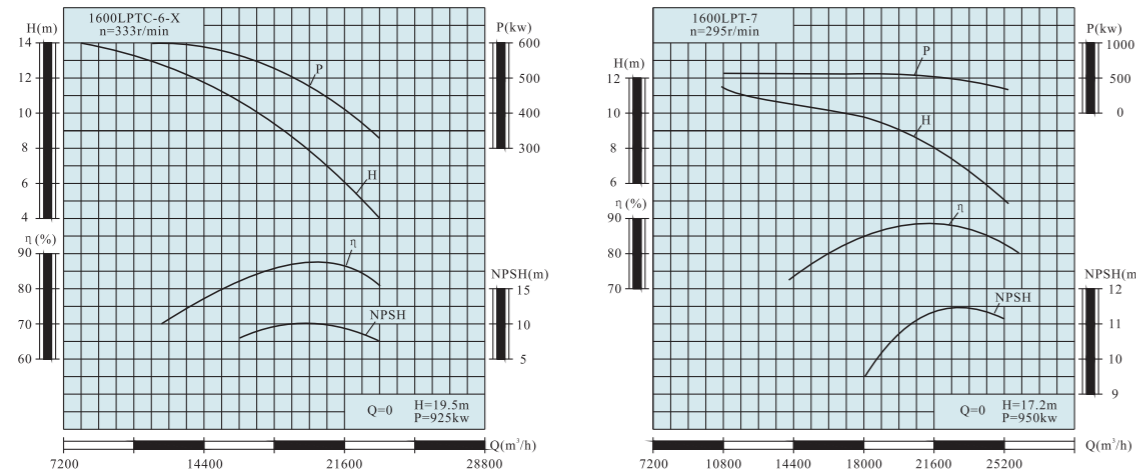
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



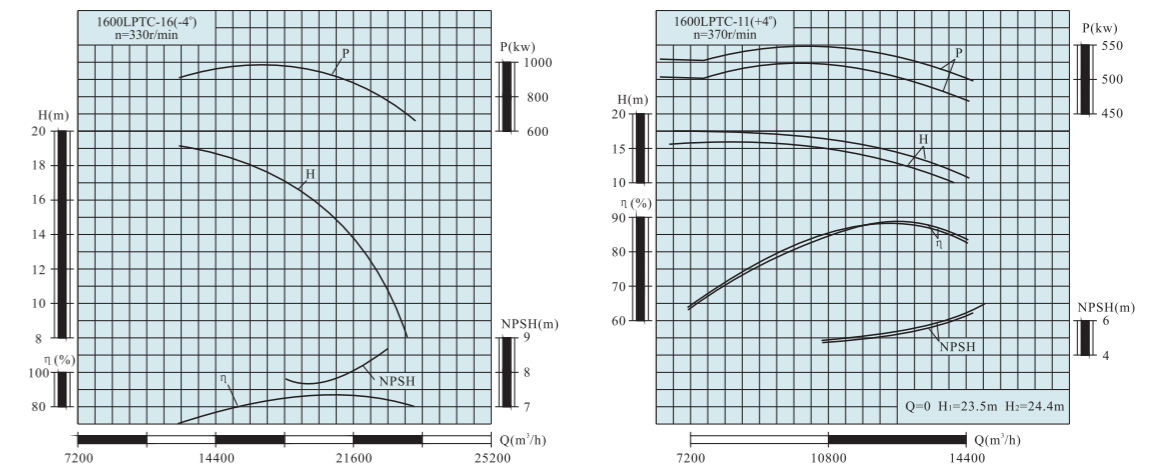
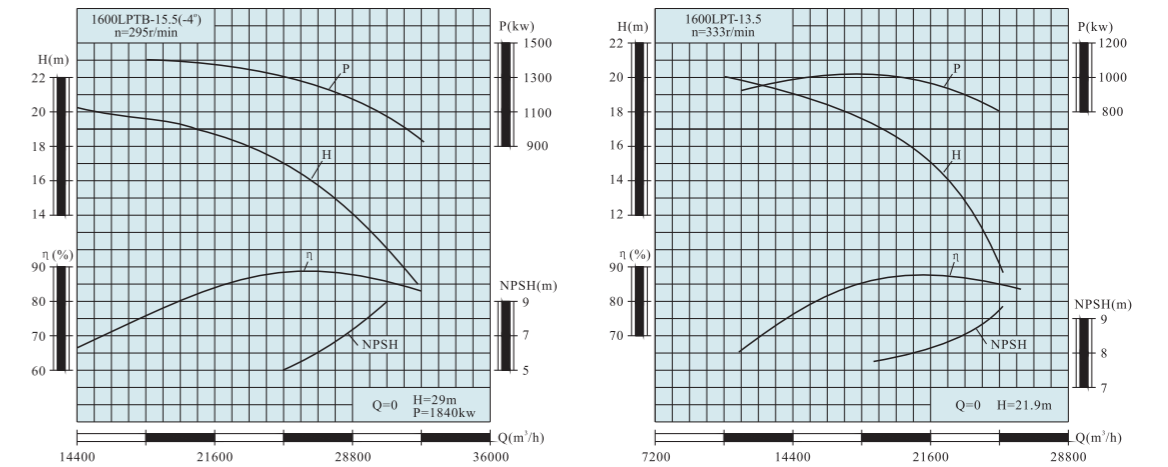
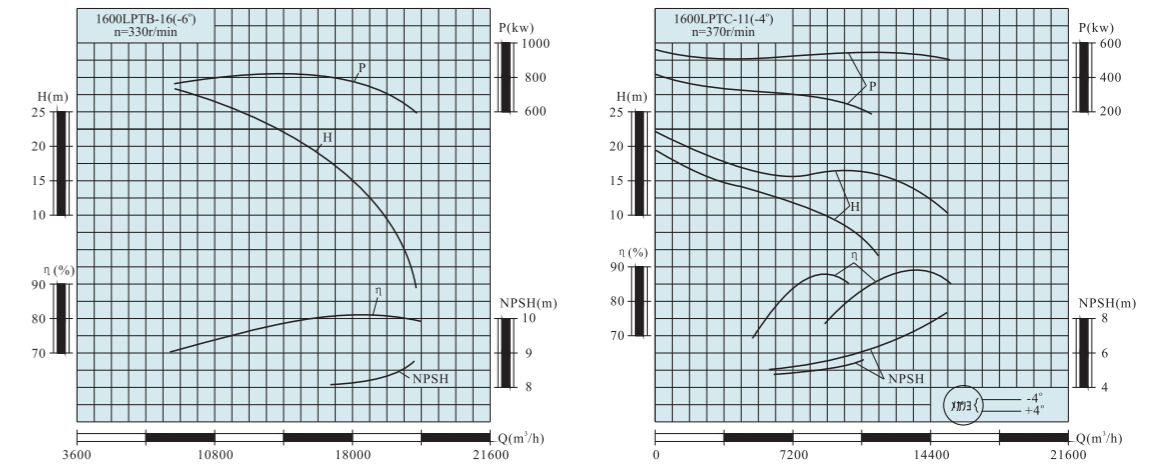
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



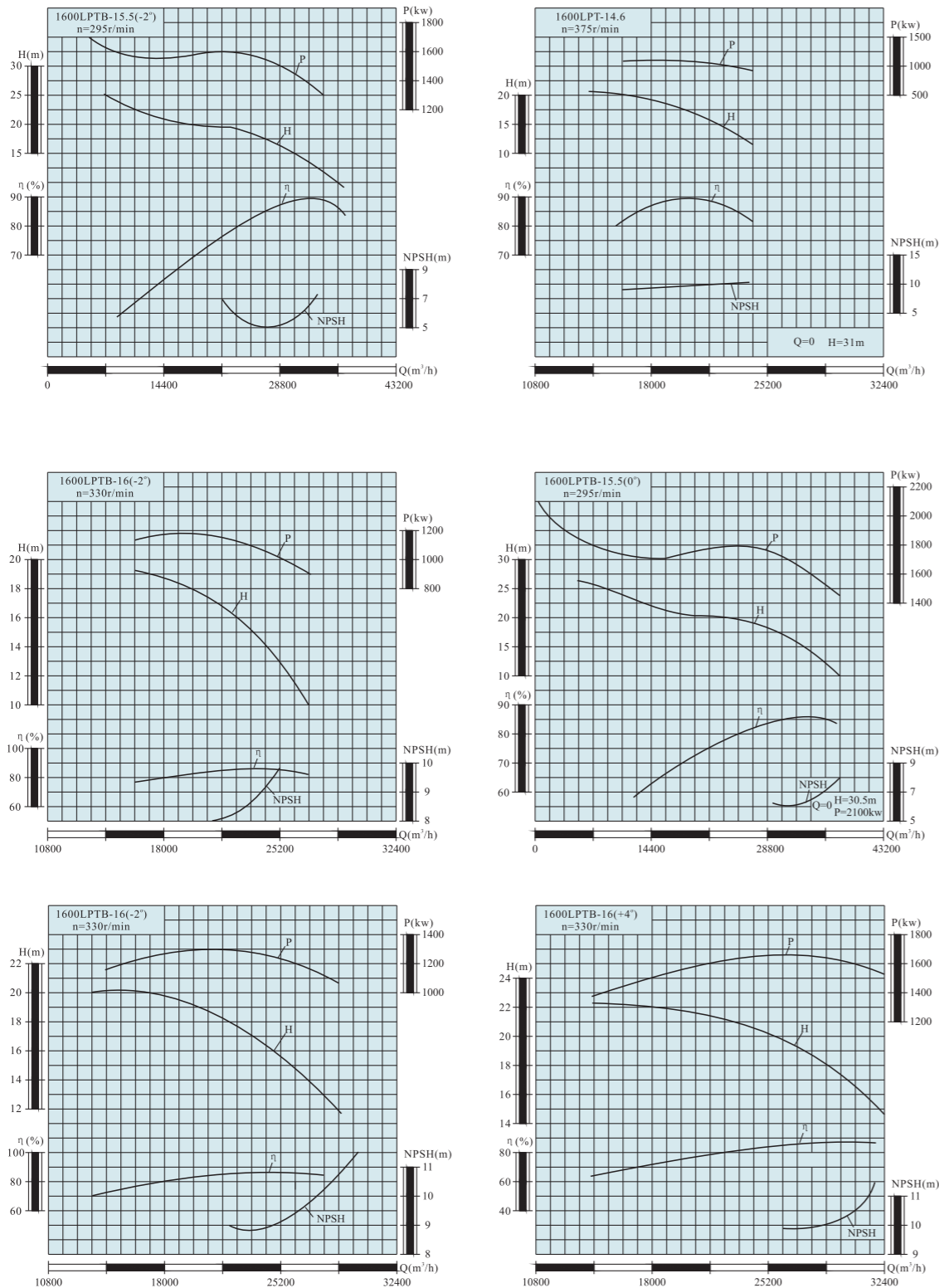
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



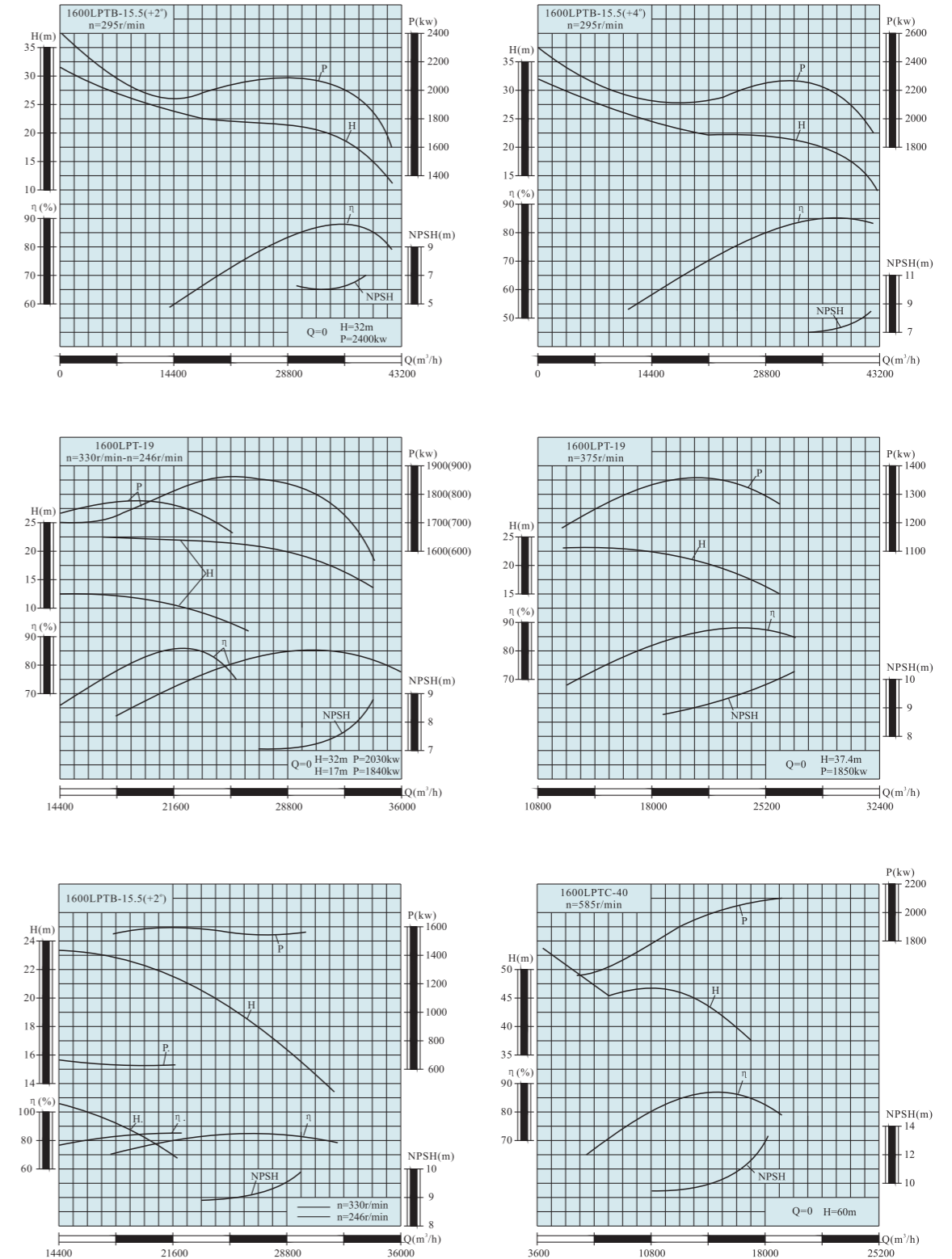
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



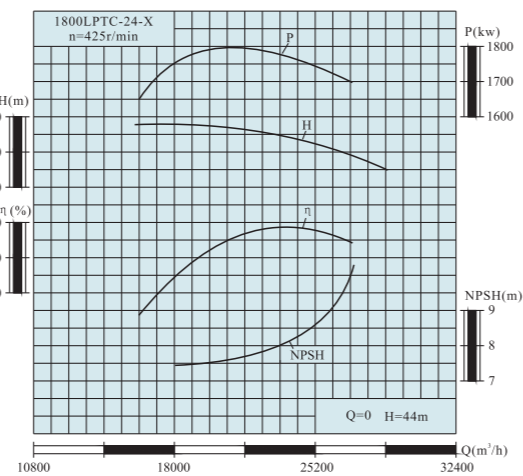
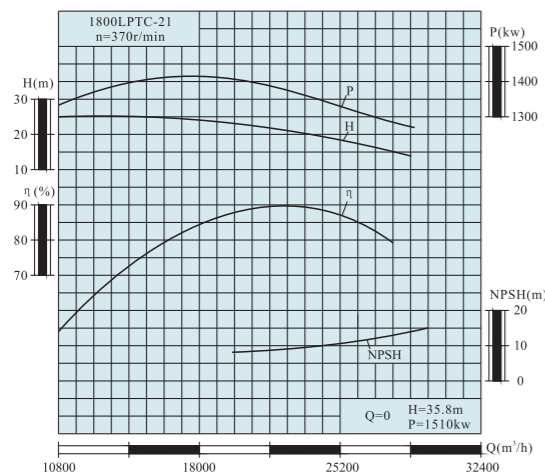
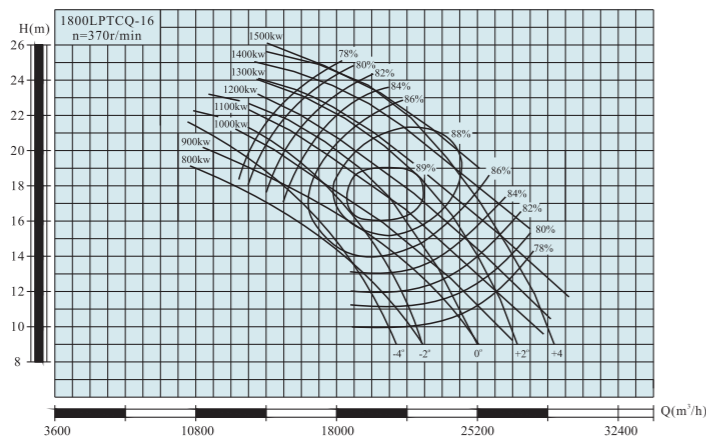
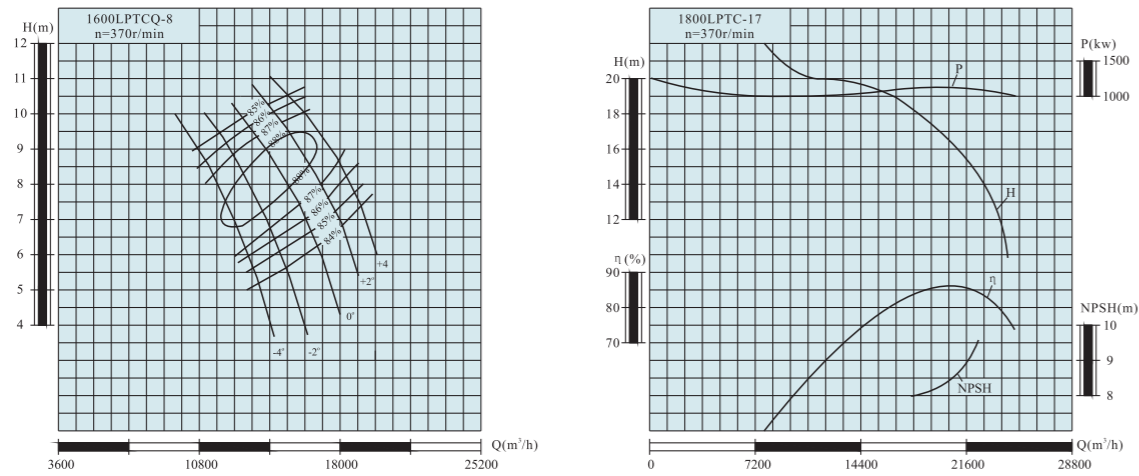
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



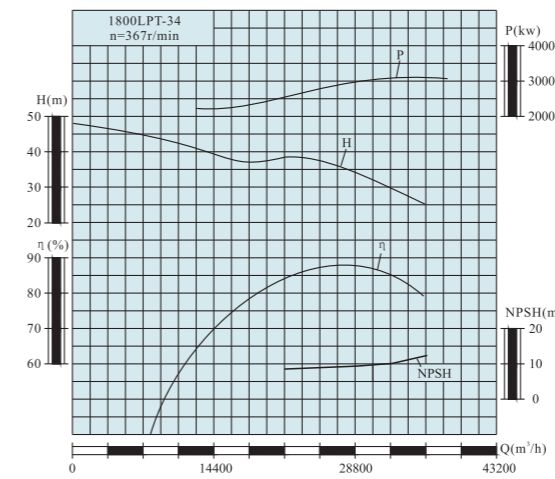
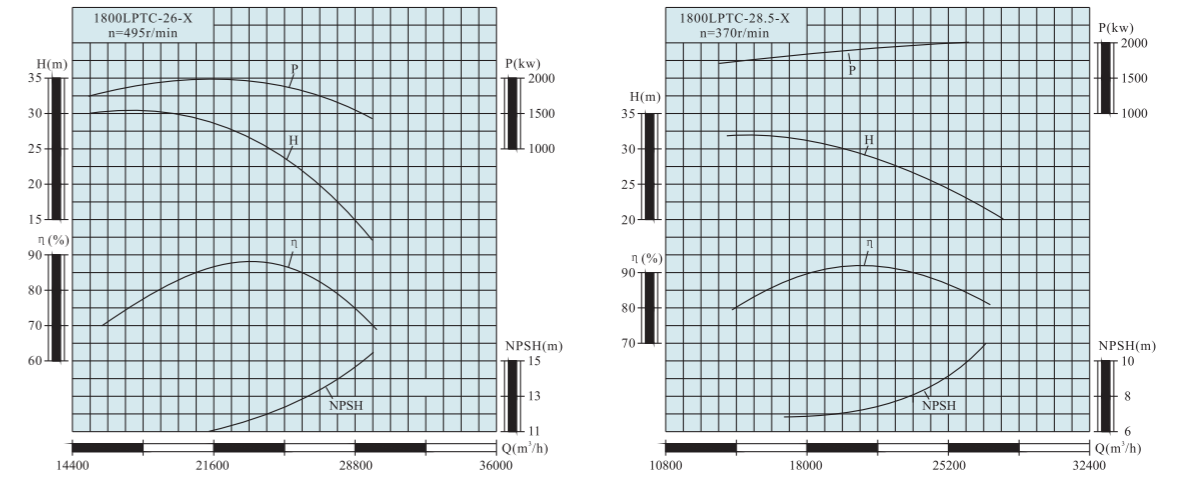
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



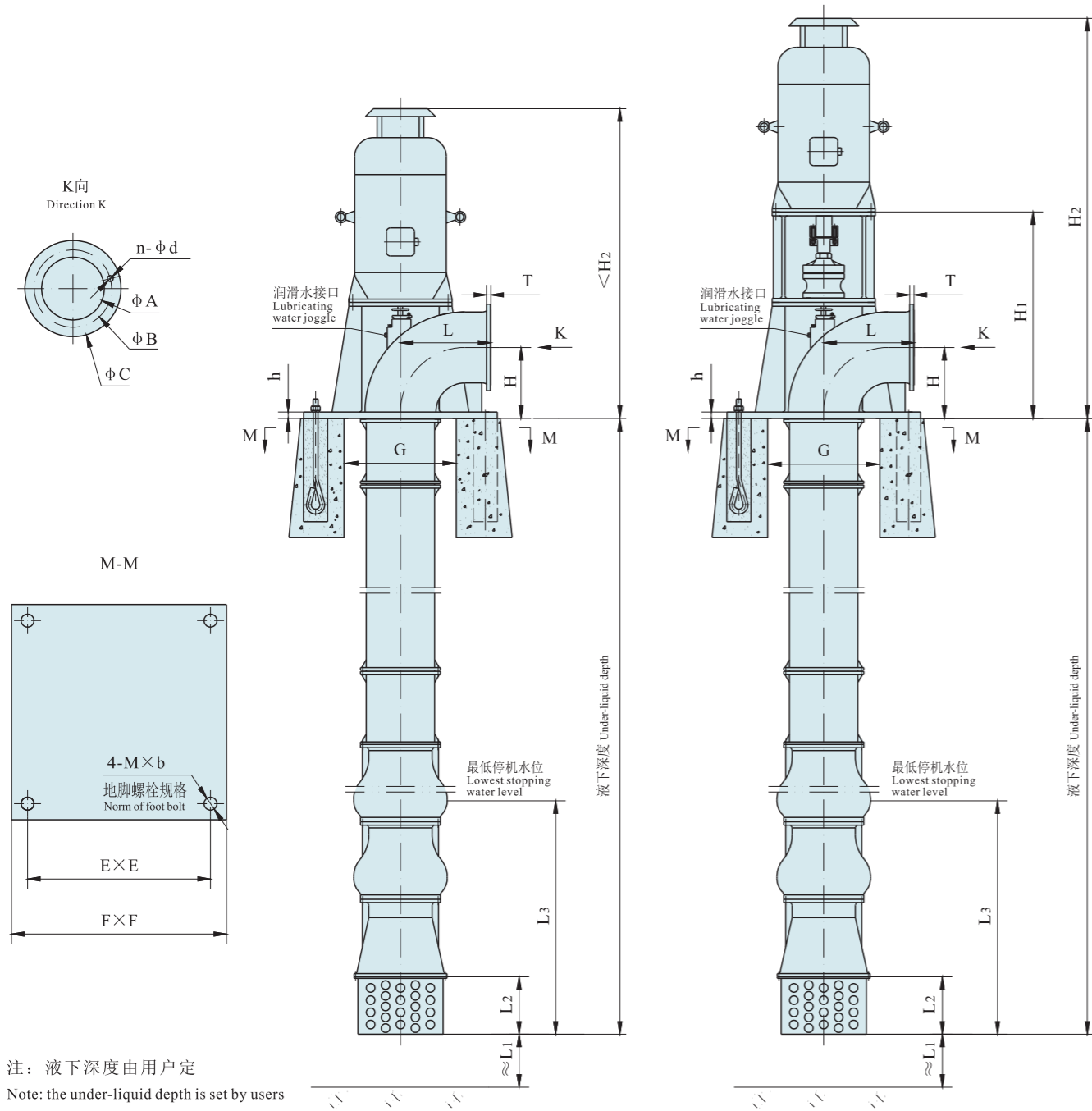
LP(T)型性能曲线图 LP(T) type pump performance curve drawing

LP(T)型泵性能曲线 (出口直径600mm以上)
LP(T) Type Performance Curve (outlet diameter more than 600 mm)



LP(T)型安装尺寸图 LP(T) installation dimension diagram

安装尺寸图(出口直径50-400mm、泵吐出口在基础之上)
Installation Dimension Diagram (outlet diameter 50-400mm and outlet above the base)



配YLB电机(轴向力由电机承受)
Fitted with YLB motor (the axial force will be borne by the motor)

配Y系列电机(轴向力由水泵承受)
Fitted with Y series motor (the axial force will be borne by the water pump)

注：液下深度由用户定
Note: the under-liquid depth is set by users

LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径50-400mm、泵吐出口在基础之上) Installation Dimension Table (outlet diameter 50-400mm and outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																
		H	H ₁	H ₂	L	T	h	A	B	C	n-φd	E	F	M×b	G	L ₁	L ₂	L ₃
1	50LP(T)-10	120	535	820	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
2	50LP(T)-20	120	520	880	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
3	50LP(T)-30	120	520	900	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
4	50LP(T)-40	120	535	970	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
5	50LP(T)-50	120	535	970	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
6	50LP(T)-60	120	570	1080	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
7	50LP(T)-70	120	570	1080	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
8	50LP(T)-80	120	570	1080	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
9	50LP(T)-90	120	570	1080	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
10	50LP(T)-100	120	570	1080	180	20	20	50	125	165	4-φ19	350	400	M16×300	280	300	200	500
11	65LP(T)-10	150	555	870	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
12	65LP(T)-20	150	540	910	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
13	65LP(T)-30	150	555	980	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
14	65LP(T)-40	150	590	1080	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
15	65LP(T)-50	150	590	1080	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
16	65LP(T)-60	150	590	1080	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
17	65LP(T)-70	150	590	1080	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
18	65LP(T)-80	150	590	1130	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
19	65LP(T)-90	150	590	1130	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
20	65LP(T)-100	150	590	1210	200	20	20	65	145	185	4-φ19	400	450	M20×400	300	300	200	550
21	80LP(T)-15	150	635	1060	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
22	80LP(T)-30	150	615	1140	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
23	80LP(T)-45	150	615	1140	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
24	80LP(T)-60	150	655	1275	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
25	80LP(T)-75	150	655	1435	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
26	80LP(T)-90	150	655	1435	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
27	80LP(T)-108	150	655	1435	200	22	25	80	160	200	8-φ19	450	500	M20×400	300	300	200	600
28	100LP(T)-15	200	870	1280	250	24	30	100	180	220	8-φ19	500	550	M20×400	350	300	300	750

LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径50-400mm、泵吐出口在基础之上)Installation Dimension Table (outlet diameter 50-400mm and outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																
		H	H ₁	H ₂	L	T	h	A	B	C	n-φd	E	F	M×b	G	L ₁	L ₂	L ₃
29	100LP(T)-30	200	850	1470	250	24	30	100	180	220	8-φ19	500	550	M20×400	350	300	300	750
30	100LP(T)-60	200	870	1610	250	24	30	100	180	220	8-φ19	500	550	M20×400	350	300	300	750
31	100LP(T)-90	200	870	1670	250	24	30	100	180	220	8-φ19	500	550	M20×400	350	300	300	750
32	100LP(T)-120	200	870	1770	250	24	30	100	180	220	8-φ19	500	550	M20×400	350	300	300	750
33	150LP(T)-20	240	995	1580	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
34	150LP(T)-30	240	995	1660	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
35	150LP(T)-40	240	995	1740	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
36	150LP(T)-60	240	975	1770	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
37	150LP(T)-80	240	995	1820	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
38	150LP(T)-100	240	995	1880	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
39	150LP(T)-120	240	995	1930	350	24	40	150	240	285	8-φ23	550	650	M24×500	480	300	300	900
40	200LP(T)-15	350	1070	1730	420	26	40	200	295	340	8-φ23	600	700	M24×500	500	300	300	1000
41	200LP(T)-20	350	1070	1810	420	26	40	200	295	340	8-φ23	600	700	M24×500	500	300	300	1000
42	200LP(T)-30	350	1050	1830	420	26	40	200	295	340	8-φ23	600	700	M24×500	500	300	300	1000
43	200LP(T)-40	350	1050	2030	420	26	40	200	295	340	8-φ23	600	700	M24×500	500	300	300	1000
44	200LP(T)-65	350	1070	2100	420	26	40	200	295	340	8-φ23	600	700	M24×500	500	300	300	1000
45	200LP(T)-90	350	1070	2320	420	26	40	200	295	340	8-φ23	600	700	M24×500	500	300	300	1000
46	250LP(T)-20	300	1125	1920	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
47	250LP(T)-30	300	1105	2085	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
48	250LP(T)-40	300	1105	2135	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
49	250LP(T)-50	300	1125	2375	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
50	250LP(T)-60	300	1125	2475	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
51	250LP(T)-75	300	1125	2575	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
52	250LP(T)-90	300	1125	2600	400	28	40	250	350	395	12-φ23	650	750	M24×500	550	300	300	1100
53	300LP(T)-6	350	1205	1945	450	28	50	300	400	445	12-φ23	700	800	M30×630	650	300	300	1200
54	300LP(T)-8	350	1205	2000	450	28	50	300	400	445	12-φ23	700	800	M30×630	650	300	300	1200
55	300LP(T)-10	350	1205	2100	450	28	50	300	400	445	12-φ23	700	800	M30×630	650	300	300	1200
56	300LP(T)-15	350	1205	2000	450	28	50	300	400	445	12-φ23	700	800	M30×630	650	300	300	1200

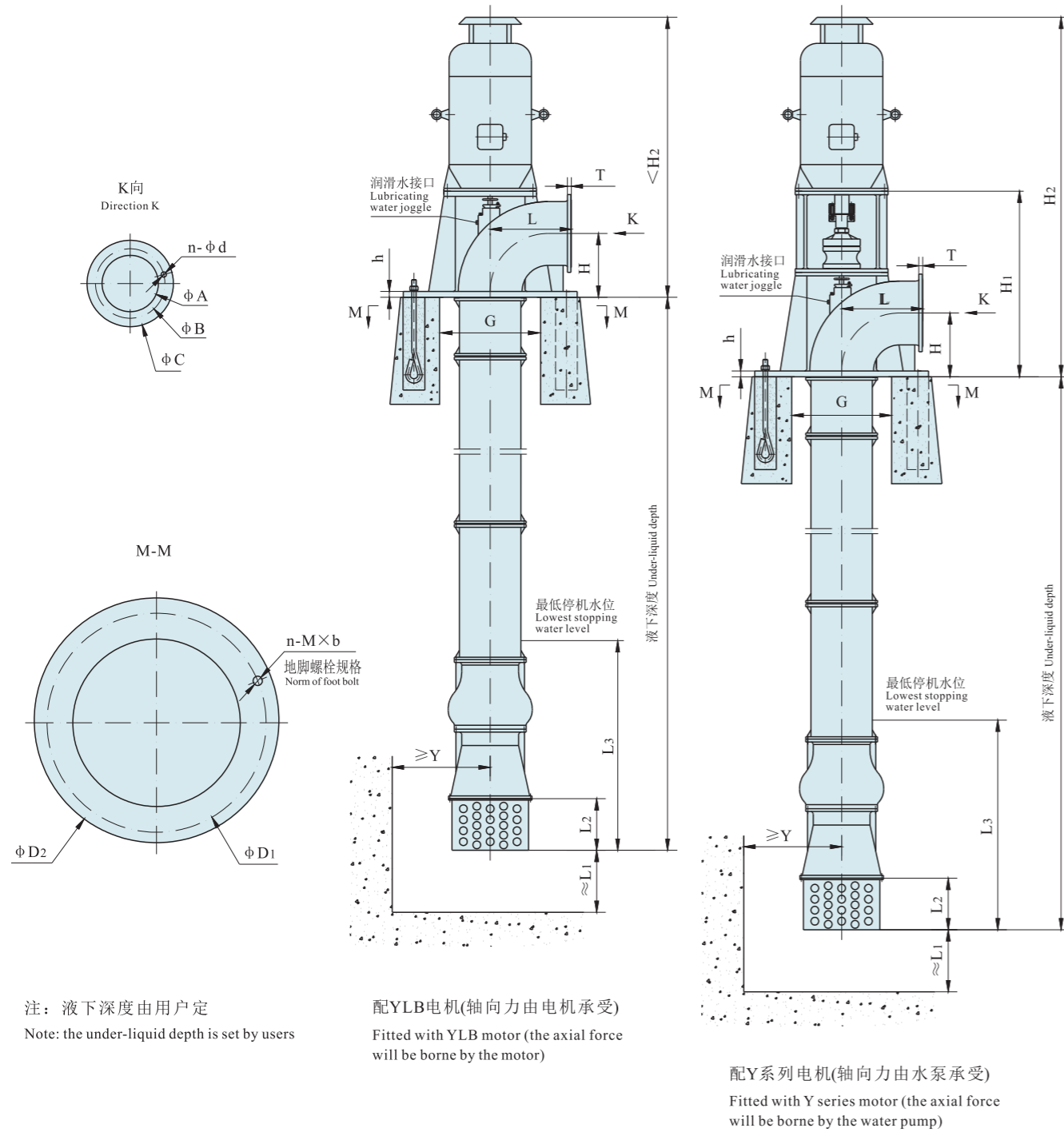
LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径50-400mm、泵吐出口在基础之上)Installation Dimension Table (outlet diameter 50-400mm and outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																
		H	H ₁	H ₂	L	T	h	A	B	C	n-φd	E	F	M×b	G	L ₁	L ₂	L ₃
57	300LP(T)-20	350	1205	2100	450	28	50	300	400	445	12-φ23	700	800	M30×630	600	300	300	1200
58	300LP(T)-30	350	1205	2185	450	28	50	300	400	445	12-φ23	700	800	M30×630	600	300	300	1200
59	300LP(T)-40	350	1225	2785	450	28	50	300	400	445	12-φ23	700	800	M30×630	600	300	300	1200
60	300LP(T)-60	350	1225	2785	450	28	50	300	400	445	12-φ23	700	800	M30×630	600	300	300	1200
61	300LP(T)-80	350	1225	2870	450	28	50	300	400	445	12-φ23	700	800	M30×630	600	300	300	1200
62	350LP(T)-4	400	1345	2010	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1350
63	350LP(T)-6	400	1345	2085	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1350
64	350LP(T)-8	400	1345	2115	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1350
65	350LP(T)-10	400	1345	2140	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1350
66	350LP(T)-15	400	1325	2305	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1250
67	350LP(T)-20	400	1325	2355	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1250
68	350LP(T)-30	400	1450	2940	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1250
69	350LP(T)-40	400	1450	3030	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1250
70	350LP(T)-60	400	1450	3125	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1250
71	350LP(T)-80	400	1450	3150	500	30	50	350	460	505	16-φ23	800	950	M30×630	700	300	300	1250
72	400LP(T)-4	450	1570	2310	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
73	400LP(T)-6	450	1570	2365	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
74	400LP(T)-8	450	1570	2465	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
75	400LP(T)-10	450	1570	2550	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
76	400LP(T)-13	450	1570	2600	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
77	400LP(T)-16	450	1570	2820	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
78	400LP(T)-20	450	1550	2800	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
79	400LP(T)-25	450	1550	2900	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
80	400LP(T)-30	450	1610	2960	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
81	400LP(T)-35	450	1610	3145	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
82	400LP(T)-40	450	1610	3060	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
83	400LP(T)-50	450	1610	3145	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600
84	400LP(T)-60	450	1610	3145	550	32	50	400	515	565	16-φ28	900	1000	M30×630	800	350	400	1600

LP(T)型安装尺寸图 LP(T) installation dimension diagram

安装尺寸图(出口直径500-600mm、泵吐出口在基础之上)
Installation Dimension Diagram (outlet diameter 500-600mm and outlet above the base)



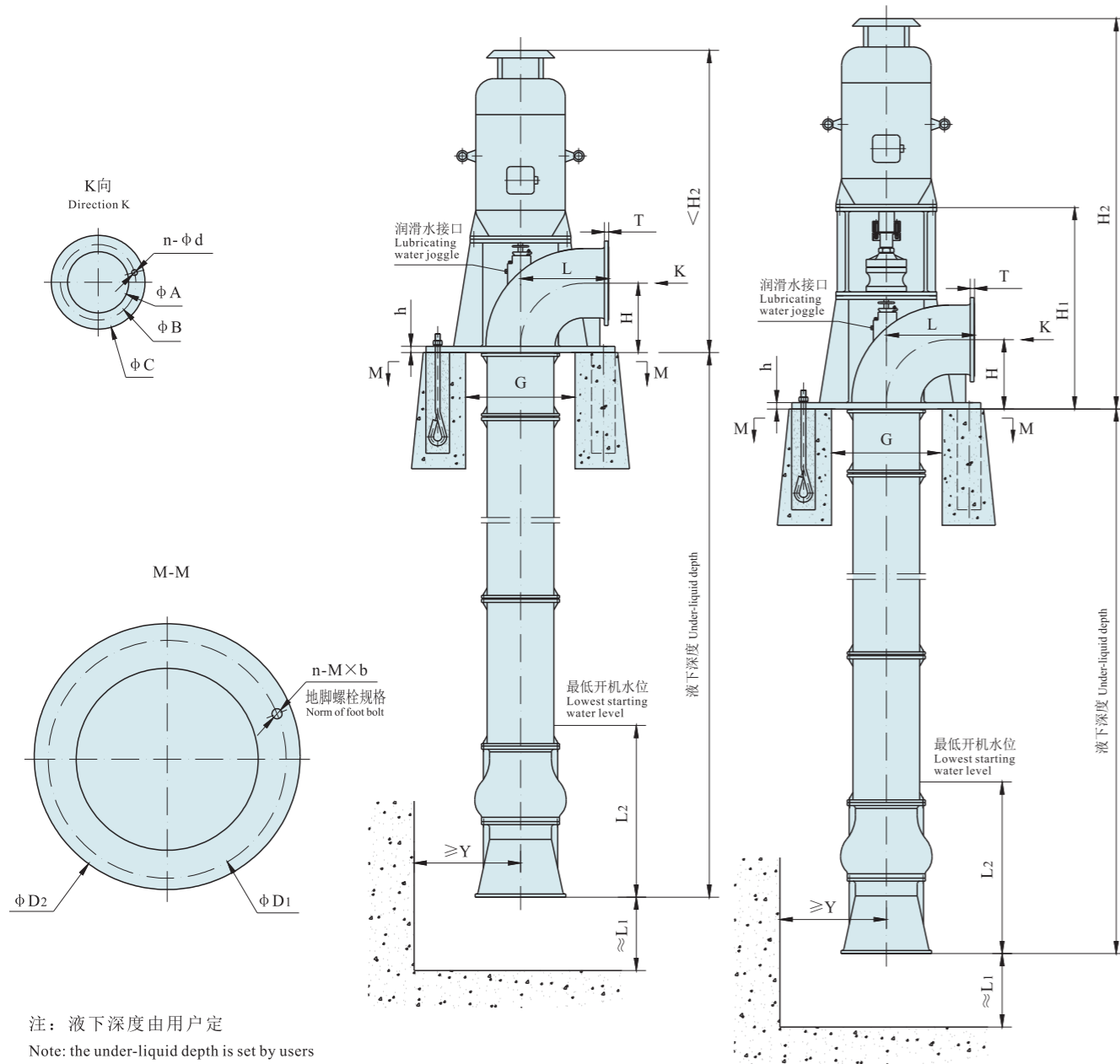
LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径500-600mm、泵吐出口在基础之上) Installation Dimension Table (outlet diameter 500-600mm and outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																	
		H	H ₁	H ₂	L	T	h	A	B	C	n-φd	D ₁	D ₂	n-M×b	G	L ₁	L ₂	L ₃	Y
1	500LP(T)-4	550	1500	2400	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
2	500LP(T)-6	550	1500	2530	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
3	500LP(T)-8	550	1500	2750	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
4	500LP(T)-10	550	1500	2850	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
5	500LP(T)-12	550	1600	3050	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
6	500LP(T)-15	550	1600	3050	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
7	500LP(T)-20	550	1600	3150	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
8	500LP(T)-25	550	1800	3350	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
9	500LP(T)-30	550	1800	3550	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
10	500LP(T)-35	550	1900	3850	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
11	500LP(T)-40	550	1900	4100	700	34	50	500	620	670	20-φ28	1150	1250	8-M30×630	850	450	500	1800	400
12	600LP(T)-4	650	2000	3030	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
13	600LP(T)-6	650	2000	3350	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
14	600LP(T)-8	650	2000	3450	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
15	600LP(T)-10	650	2000	3550	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
16	600LP(T)-12	650	2000	3450	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
17	600LP(T)-15	650	2000	3550	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
18	600LP(T)-20	650	2000	3650	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
19	600LP(T)-25	650	2000	3800	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
20	600LP(T)-30	650	2100	4100	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
21	600LP(T)-35	650	2100	4200	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600
22	600LP(T)-40	650	2150	4350	800	36	50	600	725	780	20-φ30	1400	1500	8-M30×630	1100	550	650	1900	600

LP(T)型安装尺寸图 LP(T) installation dimension diagram

安装尺寸图(出口直径700mm以上、泵吐出口在基础之上)
Installation Dimension Diagram (outlet diameter less than 700mm and outlet above the base)



注：液下深度由用户定
Note: the under-liquid depth is set by users

配YLB电机(轴向力由电机承受)
Fitted with YLB motor (the axial force will be borne by the motor)

配Y系列电机(轴向力由水泵承受)
Fitted with Y series motor (the axial force will be borne by the water pump)

LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径700mm以上、泵吐出口在基础之上) Installation Dimension Table (outlet diameter less than 700mm and outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																	
		H	H ₁	H ₂	L	L	T	h	A	B	C	n-φd	D ₁	D ₂	n-M×b	G	L ₁	L ₂	Y
1	700LP(T)-4	700	2300	4350	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
2	700LP(T)-6	700	2300	4350	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
3	700LP(T)-8	700	2350	4400	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
4	700LP(T)-10	700	2350	4450	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
5	700LP(T)-12	700	2400	4550	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
6	700LP(T)-15	700	2400	4650	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
7	700LP(T)-20	700	2400	4700	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
8	700LP(T)-25	700	2500	4750	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
9	700LP(T)-30	700	2500	4850	700	700	30	40	700	810	860	24-φ26	1500	1600	8-M36×630	1200	600	1400	800
10	800LP(T)-4	800	2300	4350	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
11	800LP(T)-6	800	2350	4400	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
12	800LP(T)-8	800	2350	4450	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
13	800LP(T)-10	800	2400	4550	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
14	800LP(T)-12	800	2400	4650	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
15	800LP(T)-15	800	2400	4700	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
16	800LP(T)-20	800	2500	4750	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
17	800LP(T)-25	800	2500	4850	800	800	30	40	800	920	975	24-φ30	1600	1800	8-M36×630	1300	700	1500	900
18	900LP(T)-4	900	2500	4750	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
19	900LP(T)-6	900	2500	4750	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
20	900LP(T)-8	900	2500	4800	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
21	900LP(T)-10	900	2500	4800	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
22	900LP(T)-14	900	2600	4850	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
23	900LP(T)-16	900	2650	4950	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
24	900LP(T)-20	900	2700	5050	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
25	900LP(T)-25	900	2700	5100	900	900	36	40	900	1020	1075	24-φ30	1800	2000	12-M36×630	1500	800	1600	1000
26	1000LP(T)-4	1000	2500	4800	1000	1000	36	40	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
27	1000LP(T)-6	1000	2600	4850	1000	1000	36	40	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
28	1000LP(T)-9	1000	2650	4950	1000	1000	36	40	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
29	1000LP(T)-10	1000	2800	5350	1000	1000	36	40	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
30	1000LP(T)-16	1000	2800	5500	1000	1000	36	50	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
31	1000LP(T)-18	1000	2800	5550	1000	1000	36	50	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
32	1000LP(T)-20	1000	2800	5700	1000	1000	36	50	1000	1120	1175	28-φ30	1900	2100	16-M36×630	1600	900	1700	1100
33	1200LP(T)-4	1100	2700	5550	1200	1405	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400

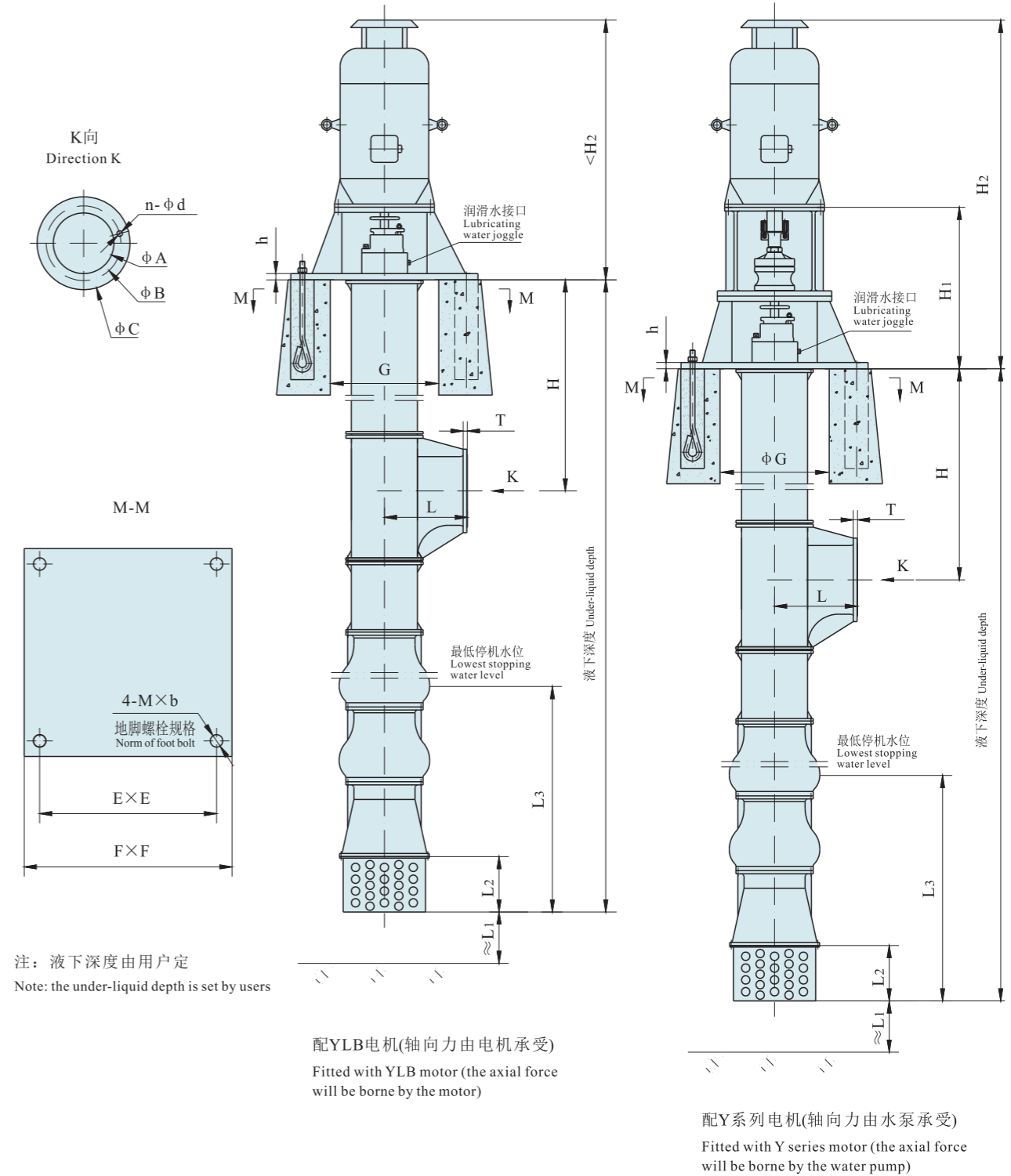
LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径700mm以上、泵吐出口在基础之上)Installation Dimension Table (outlet diameter less than 700mm and outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																
		H	H1	H2	L	T	h	A	B	C	n-φd	D1	D2	n-M×b	G	L1	L2	Y
34	1200LP(T)-6	1100	2700	5600	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M32×630	1700	1100	1800	1400
35	1200LP(T)-9	1100	2700	5650	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
36	1200LP(T)-12	1100	2700	5800	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
37	1200LP(T)-14	1100	2800	5950	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
38	1200LP(T)-16	1100	2800	6100	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
39	1200LP(T)-18	1100	2800	6150	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
40	1200LP(T)-20	1100	2800	6300	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
41	1200LP(T)-24	1100	2900	6400	1200	40	50	1200	1340	1405	32-φ33	2000	2200	16-M36×630	1700	1100	1800	1400
42	1400LP(T)-14	1300	3400	5800	1400	45	50	1400	1560	1630	36-φ36	2400	2600	16-M42×800	2000	1400	2100	1600
43	1400LP(T)-60	1300	3600	7200	1400	45	60	1400	1590	1675	36-φ42	2400	2600	16-M42×800	2000	1400	2100	1600
44	1400LP(T)-60A	1300	3600	6800	1400	45	60	1400	1590	1675	36-φ42	2400	2600	16-M42×800	2000	1400	2100	1600
45	1400LP(T)-60B	1300	3600	6800	1400	45	60	1400	1590	1675	36-φ42	2400	2600	16-M42×800	2000	1400	2100	1600
46	1400LP(T)-10	1300	3400	5700	1400	45	50	1400	1560	1630	36-φ36	2400	2600	16-M42×800	2000	1400	2100	1600
47	1500LP(T)-26	1400	4200	6400	1500	45	50	1500	1660	1730	36-φ36	2500	2700	16-M48×1000	2100	1500	2300	1800
48	1600LP(T)-7	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
49	1600LP(T)-12	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
50	1600LP(T)-13.5	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
51	1600LP(T)-14.6	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
52	1600LP(T)-20	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
53	1600LP(T)B-16(+6°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
54	1600LP(T)B-16(+4°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
55	1600LP(T)B-16(+2°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
56	1600LP(T)B-16(0°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
57	1600LP(T)B-16(+2°)	1500	4800	6800	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
58	1600LP(T)B-16(+4°)	1500	4800	6800	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
59	1600LP(T)-19	1500	4900	7200	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
60	1600LP(T)B-15.5(+4°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
61	1600LP(T)B-15.5(+2°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
62	1600LP(T)B-15.5(0°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
63	1600LP(T)B-15.5(+2°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
64	1600LP(T)B-15.5(+4°)	1500	4700	6600	1600	48	60	1600	1760	1830	40-φ36	2700	2900	20-M48×1000	2200	1600	2500	2000
65	1800LP(T)-34	1600	5500	8650	2000	50	60	1800	1970	2045	44-φ42	2800	3000	28-M48×1000	2300	2000	3000	2500
66	1800LP(T)-34A	1600	5500	8650	2000	50	60	1800	1970	2045	44-φ42	2800	3000	28-M48×1000	2300	2000	3000	2500

LP(T)型安装尺寸图 LP(T) installation dimension diagram

安装尺寸图(出口直径50-600mm、泵吐出口在基础之下)
Installation Dimension Diagram (outlet diameter 50-600mm and outlet under the base)



LP(T)型安装尺寸表 LP(T) installation dimension table

序号 No.	泵型号 Pump type	外形尺寸 Dimension																	
		H	H1	H2	L	T	h	A	B	C	n-φd	E	F	M×b	G	L1	L2	L3	
1	50LP(T)-10-X	500	450	760	120	20	50	125	165	165	4-φ19	400	500	M16×300	350	300	200	500	
2	50LP(T)-20-X	500	450	785	120	20	50	125	165	165	4-φ19	400	500	M16×300	350	300	200	500	
3	65LP(T)-10-X	550	500	820	150	20	65	145	185	185	4-φ19	450	550	M20×400	400	300	200	550	
4	65LP(T)-20-X	550	500	840	150	20	65	145	185	185	4-φ19	450	550	M20×400	400	300	200	550	
5	80LP(T)-15-X	600	550	890	150	22	80	160	200	200	8-φ19	500	600	M20×400	450	300	200	600	
6	80LP(T)-25-X	600	550	930	150	22	80	160	200	200	8-φ19	500	600	M20×400	450	300	200	600	
7	100LP(T)-15-X	700	620	1015	200	24	100	180	220	220	8-φ19	500	600	M20×500	450	300	300	750	
8	100LP(T)-30-X	700	650	1055	200	24	100	180	220	220	8-φ19	500	600	M20×500	450	300	300	750	
9	150LP(T)-20-X	800	695	1280	250	26	150	240	285	285	8-φ23	600	700	M24×500	550	300	300	900	
10	150LP(T)-30-X	800	695	1290	250	26	150	240	285	285	8-φ23	600	700	M24×500	550	300	300	900	
11	150LP(T)-40-X	800	695	1340	250	26	150	240	285	285	8-φ23	600	700	M24×500	550	300	300	900	
12	200LP(T)-15-X	900	770	1330	250	26	200	295	340	340	8-φ23	600	700	M24×500	550	300	300	1000	
13	200LP(T)-22-X	900	770	1410	250	26	200	295	340	340	8-φ23	600	700	M24×500	550	300	300	1000	
14	200LP(T)-30-X	900	770	1430	250	26	200	295	340	340	8-φ23	600	700	M24×500	550	300	300	1000	
15	200LP(T)-40-X	900	770	1530	250	26	200	295	340	340	8-φ23	600	700	M24×500	550	300	300	1000	
16	250LP(T)-20-X	1000	825	1495	300	28	250	350	395	395	12-φ23	700	800	M24×500	650	300	300	1100	
17	250LP(T)-30-X	1000	850	1675	300	28	250	350	395	395	12-φ23	700	800	M24×500	650	300	300	1100	
18	250LP(T)-40-X	1000	850	1675	300	28	250	350	395	395	12-φ23	700	800	M24×500	650	300	300	1100	
19	300LP(T)-6-X	1100	900	1945	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
20	300LP(T)-8-X	1100	900	2000	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
21	300LP(T)-10-X	1100	900	2100	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
22	300LP(T)-15-X	1100	925	2000	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
23	300LP(T)-20-X	1100	925	2100	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
24	300LP(T)-30-X	1100	925	2185	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
25	300LP(T)-40-X	1100	950	2785	300	28	300	400	445	445	12-φ23	750	850	M30×630	700	300	300	1200	
26	350LP(T)-4-X	1200	950	1710	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1350	
27	350LP(T)-6-X	1200	950	1785	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1350	
28	350LP(T)-8-X	1200	950	1815	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1350	
29	350LP(T)-10-X	1200	950	1840	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1350	
30	350LP(T)-15-X	1200	975	1905	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1250	

安装尺寸表(出口直径50-600mm、泵吐出口在基础之下)Installation Dimension Table (outlet diameter 50-600mm and outlet under the base)

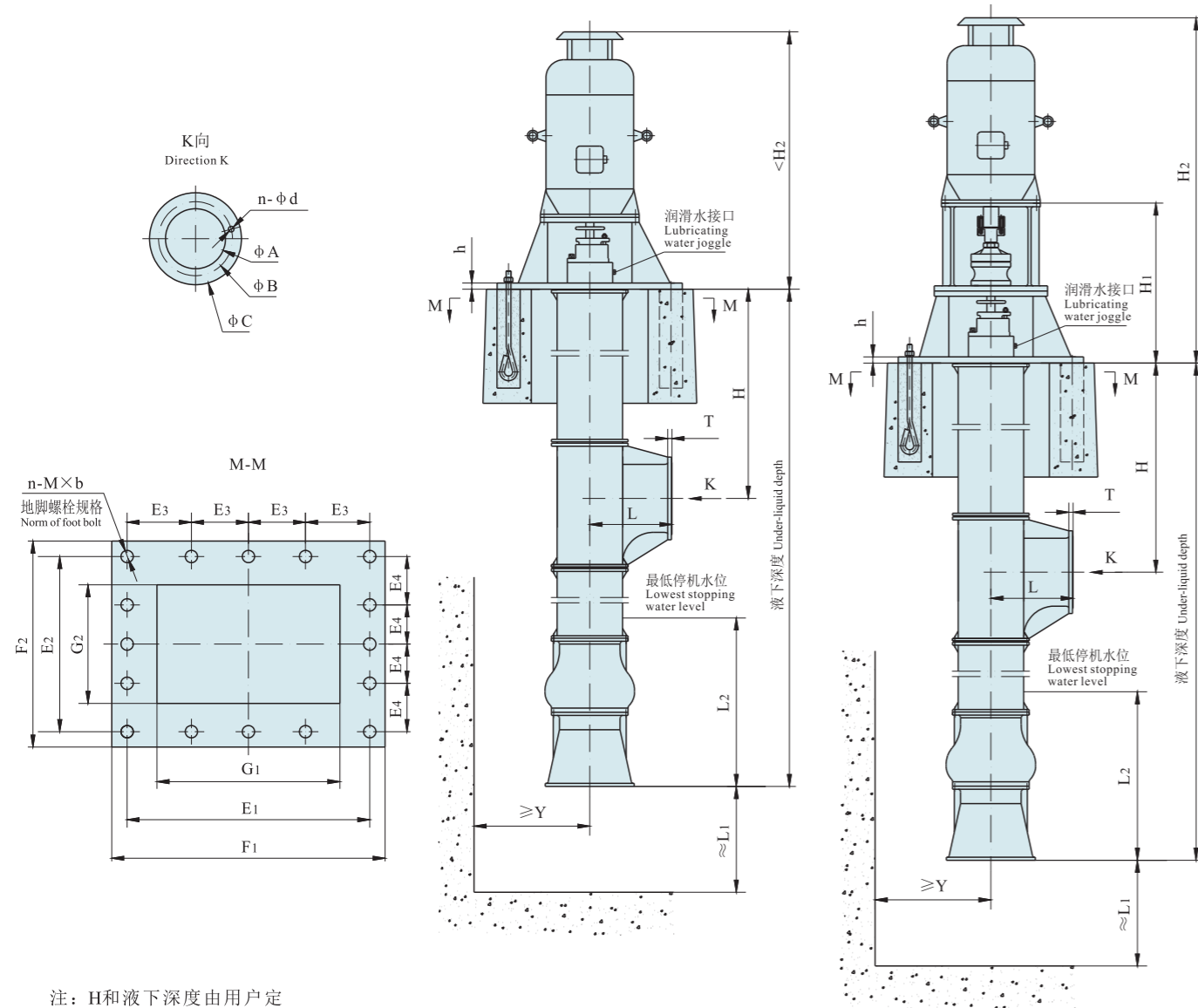
LP(T)型安装尺寸表 LP(T) installation dimension table

序号 No.	泵型号 Pump type	外形尺寸 Dimension																	
		H	H1	H2	L	T	h	A	B	C	n-φd	E	F	M×b	G	L1	L2	L3	
31	350LP(T)-20-X	1200	975	2055	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1250	
32	350LP(T)-30-X	1200	975	2540	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1250	
33	350LP(T)-40-X	1200	975	2630	350	30	350	460	505	505	16-φ23	900	1000	M30×630	800	300	300	1250	
34	400LP(T)-4-X	1300	1000	2010	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
35	400LP(T)-6-X	1300	1000	2065	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
36	400LP(T)-8-X	1300	1000	2465	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
37	400LP(T)-10-X	1300	1000	2250	400	40	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
38	400LP(T)-13-X	1300	1000	2300	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
39	400LP(T)-16-X	1300	1000	2520	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
40	400LP(T)-20-X	1300	1050	2600	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
41	400LP(T)-25-X	1300	1050	2600	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
42	400LP(T)-30-X	1300	1050	2660	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
43	400LP(T)-40-X	1300	1050	2760	400	32	400	515	565	565	16-φ28	1100	1250	M30×630	1000	350	400	1600	
44	500LP(T)-4-X	1500	1150	2200	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
45	500LP(T)-6-X	1500	1150	2330	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
46	500LP(T)-8-X	1500	1150	2550	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
47	500LP(T)-10-X	1500	1150	2650	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
48	500LP(T)-12-X	1500	1200	2850	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
49	500LP(T)-15-X	1500	1200	2850	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
50	500LP(T)-20-X	1500	1200	2950	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
51	500LP(T)-25-X	1500	1250	3050	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
52	500LP(T)-30-X	1500	1250	3250	500	34	500	620	670	670	20-φ28	1400	1500	M36×630	1250	450	500	1800	
53	600LP(T)-4-X	1800	1300	2730	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
54	600LP(T)-6-X	1800	1300	3050	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
55	600LP(T)-8-X	1800	1300	3150	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
56	600LP(T)-10-X	1800	1300	3250	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
57	600LP(T)-12-X	1800	1300	3350	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
58	600LP(T)-15-X	1800	1350	3400	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
59	600LP(T)-20-X	1800	1350	3450	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	
60	600LP(T)-25-X	1800	1350	3600	600	36	600	725	780	780	20-φ30	1500	1600	M42×800	1300	550	600	1900	

安装尺寸表(出口直径50-600mm、泵吐出口在基础之下)Installation Dimension Table (outlet diameter 50-600mm and outlet under the base)

LP(T)型安装尺寸图 LP(T) installation dimension diagram

安装尺寸图(出口直径700mm以上、泵吐出口在基础之下)
Installation Dimension Diagram (outlet diameter less than 700mm and outlet under the base)



注: H和液下深度由用户定
Note: H and the under-liquid depth is set by users

配YLB电机(轴向力由电机承受)
Fitted with YLB motor (the axial force will be borne by the motor)

配Y系列电机(轴向力由水泵承受)
Fitted with Y series motor (the axial force will be borne by the water pump)

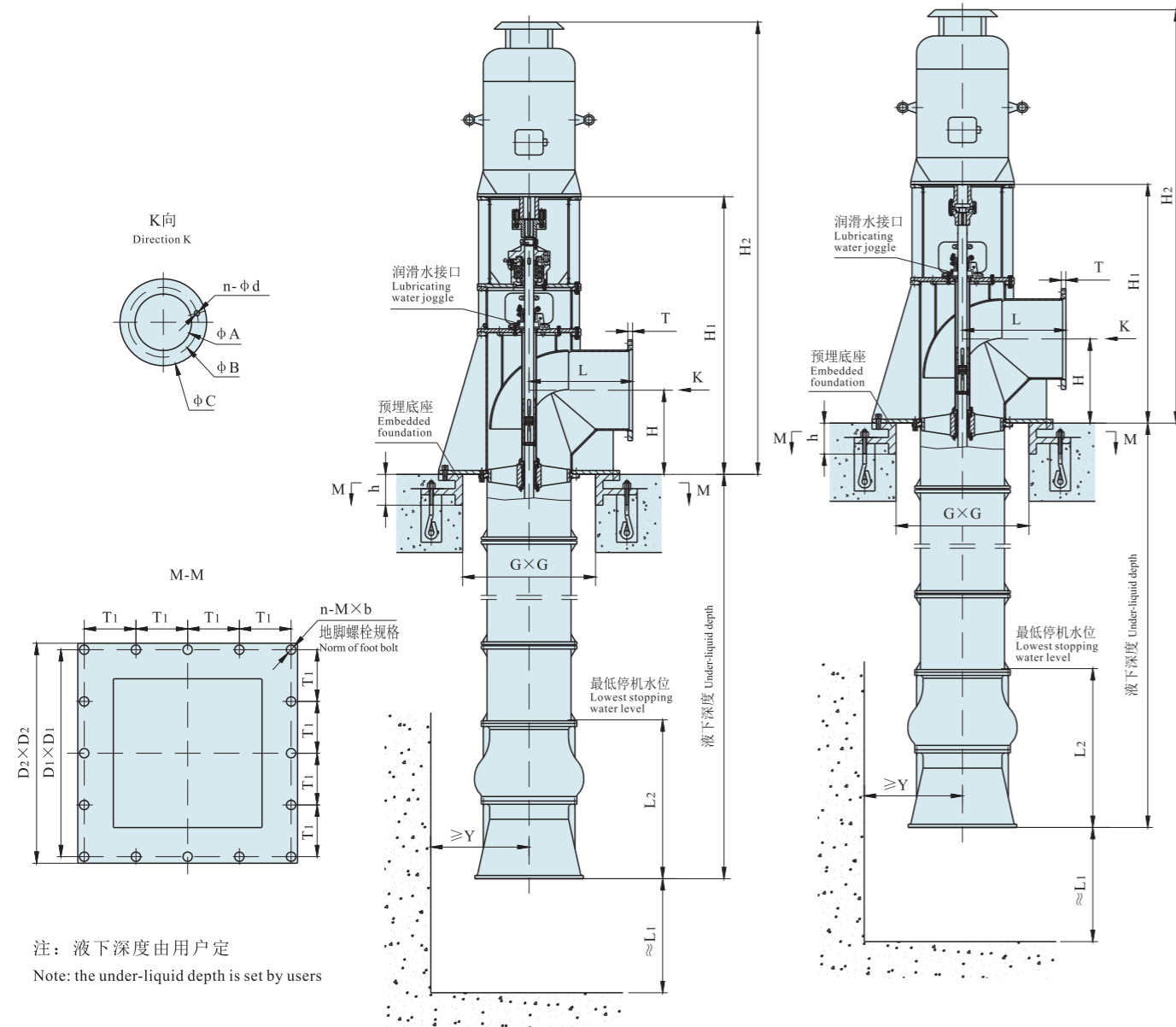
LP(T)型安装尺寸表 LP(T) installation dimension table

安装尺寸表(出口直径700mm以上、泵吐出口在基础之下) (Installation Dimension Table (outlet diameter less than 700mm and outlet under the base))

序号 No.	泵型号 Pump type	外形尺寸 Dimension																				
		H ₁	H ₂	L	T	h	A	B	C	n-φd	E ₁	E ₂	E ₃	E ₄	F ₁	F ₂	n-M×b	G ₁	G ₂	L ₁	L ₂	Y
1	700LP(T)-10-X	1400	3950	700	30	40	700	810	860	24-φ26	1800	1500	600	500	2000	1700	12-M30×630	1500	1200	600	1400	800
2	700LP(T)-25-X	1400	4250	700	30	40	700	810	860	24-φ26	1800	1500	600	500	2000	1700	12-M30×630	1500	1200	600	1400	800
3	800LP(T)-7-X	1450	4050	750	30	40	800	920	975	24-φ30	1950	1650	650	550	2100	1800	12-M30×630	1600	1300	700	1500	900
4	800LP(T)-13.4-X	1450	4100	750	30	40	800	920	975	24-φ30	1950	1650	650	550	2100	1800	12-M30×630	1600	1300	700	1500	900
5	800LP(T)-17-X	1450	4150	750	30	40	800	920	975	24-φ30	1950	1650	650	550	2100	1800	12-M30×630	1600	1300	700	1500	900
6	900LP(T)-7-X	1500	4450	850	32	40	900	1020	1075	24-φ30	2100	1800	700	600	2300	2000	12-M36×630	1800	1500	800	1600	1000
7	900LP(T)-12.6-X	1500	4450	850	32	40	900	1020	1075	24-φ30	2100	1800	700	600	2300	2000	12-M36×630	1800	1500	800	1600	1000
8	900LP(T)-17-X	1500	4500	850	32	40	900	1020	1075	24-φ30	2100	1800	700	600	2300	2000	12-M36×630	1800	1500	800	1600	1000
9	1000LP(T)-7-X	1600	5200	900	35	50	1000	1120	1175	28-φ30	2300	1900	575	475	2500	2100	16-M36×630	2000	1600	900	1700	1100
10	1000LP(T)-13-X	1600	5250	900	35	50	1000	1120	1175	28-φ30	2300	1900	575	475	2500	2100	16-M36×630	2000	1600	900	1700	1100
11	1000LP(T)-17-X	1600	5400	900	35	50	1000	1120	1175	28-φ30	2300	1900	575	475	2500	2100	16-M36×630	2000	1600	900	1700	1100
12	1200LP(T)-8-X	1700	5500	1000	35	50	1200	1340	1405	32-φ33	2400	2000	600	500	2600	2200	16-M36×630	2100	1700	1100	1800	1400
13	1200LP(T)-10-X	1700	5650	1000	35	50	1200	1340	1405	32-φ33	2400	2000	600	500	2600	2200	16-M36×630	2100	1700	1100	1800	1400
14	1200LP(T)-17-X	1700	5950	1000	35	50	1200	1340	1405	32-φ33	2400	2000	600	500	2600	2200	16-M36×630	2100	1700	1100	1800	1400
15	1400LP(T)-9-X	1800	5700	1200	40	50	1400	1560	1630	36-φ36	2800	2300	700	575	3000	2500	16-M42×800	2500	2000	1400	2100	1600
16	1400LP(T)-14-X	1800	6200	1200	40	50	1400	1560	1630	36-φ36	2800	2300	700	575	3000	2500	16-M42×800	2500	2000	1400	2100	1600
17	1500LP(T)-26-X	1900	6400	1300	45	50	1500	1660	1730	36-φ36	2900	2400	725	600	3100	2600	16-M42×800	2600	2100	1500	2300	1800
18	1600LP(T)-7-X	2000	6600	1400	50	60	1600	1760	1830	40-φ36	3200	2600	640	520	3400	2800	20-M48×1000	2800	2200	1600	2500	2000
19	1600LP(T)-14.6-X	2000	6600	1400	50	60	1600	1760	1830	40-φ36	3200	2600	640	520	3400	2800	20-M48×1000	2800	2200	1600	2500	2000
20	1600LP(T)-20-X	2000	6600	1400	50	60	1600	1760	1830	40-φ36	3200	2600	640	520	3400	2800	20-M48×1000	2800	2200	1600	2500	2000
21	1600LP(T)-19-X	2000	6600	1400	50	60	1600	1760	1830	40-φ36	3200	2600	640	520	3400	2800	20-M48×1000	2800	2200	1600	2500	2000
22	1800LP(T)-7-X	2100	7950	1600	50	60	1800	1970	2045	44-φ42	3400	2800	680	560	3600	3000	20-M48×1000	3000	2400	2000	3000	2500
23	1800LP(T)-10-X	2100	8250	1600	50	60	1800	1970	2045	44-φ42	3400	2800	680	560	3600	3000	20-M48×1000	3000	2400	2000	3000	2500
24	1800LP(T)-13-X	2100	8450	1600	50	60	1800	1970	2045	44-φ42	3400	2800	680	560	3600	3000	20-M48×1000	3000	2400	2000	3000	2500
25	1800LP(T)-17-X	2100	8650	1600	50	60	1800	1970	2045	44-φ42	3400	2800	680	560	3600	3000	20-M48×1000	3000	2400	2000	3000	2500

LPTC抽芯式安装尺寸图 LPTC loose core type installation dimension diagram

抽芯式安装尺寸图(泵吐出口在基础之上)
Loose core type installation Dimension Diagram (outlet above the base)



配Y系列电机(轴向力由水泵承受)
Fitted with Y series motor (the axial force will be borne by the water pump)

配YLB电机(轴向力由电机承受, 泵上不装防反转装置, 泵和电机采用刚性联轴器连接)

Fitted with YLB motor (the axial force will be borne by the motor, no reversal-resisting device is mounted on the pump, both pump and motor are jointed with a rigid clutch)

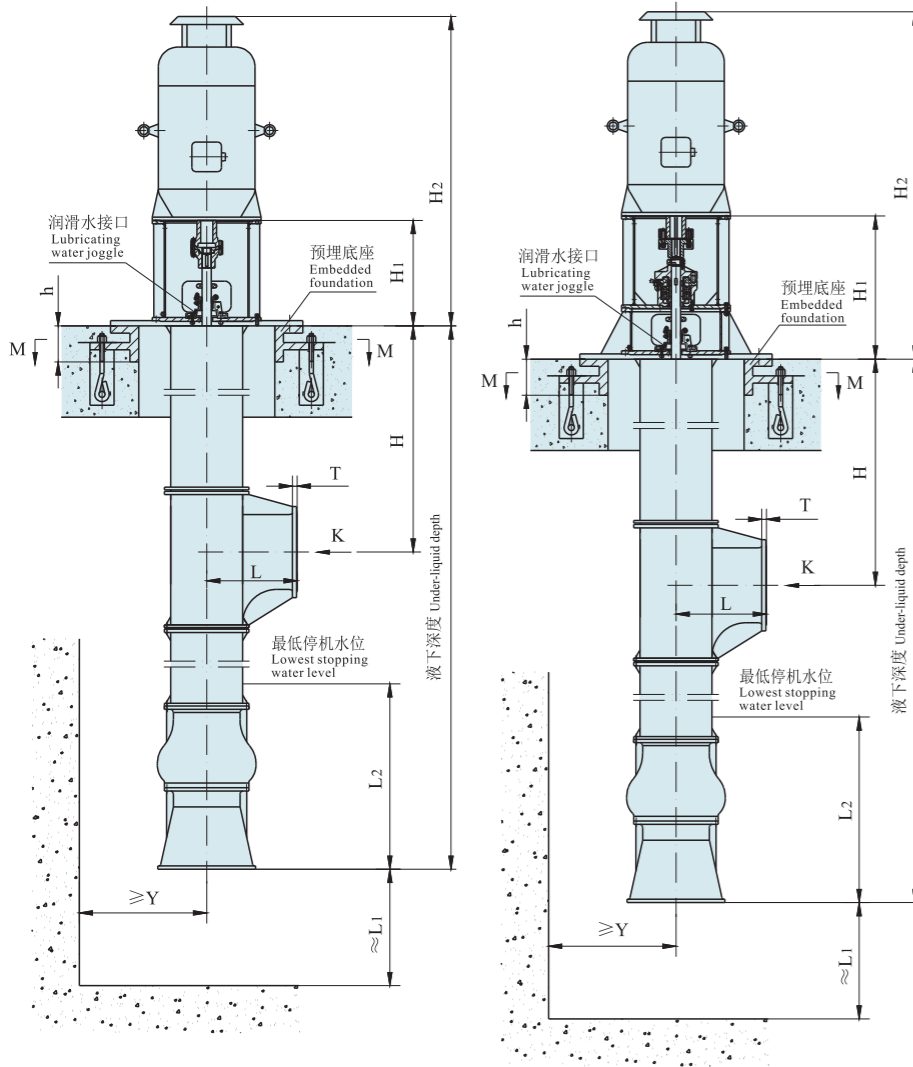
LPTC抽芯式安装尺寸表 LPTC loose core type installation dimension table

安装尺寸表(泵吐出口在基础之上) Installation Dimension Table (outlet above the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																	
		H	H ₁	H ₂	L	T	h	A	B	C	n-φd	D ₁	D ₂	T ₁	n-M×b	G	L ₁	L ₂	Y
1	600LPTC-15	650	2150	3850	800	36	150	600	725	780	20-φ30	1600	1700	800	8-M42×800	1150	500	1200	700
2	600LPTC-20	650	2150	3850	800	36	150	600	725	780	20-φ30	1600	1700	800	8-M42×800	1150	500	1200	700
3	700LPTC-15	750	2300	4150	900	30	150	700	810	860	24-φ26	1600	1700	800	8-M42×800	1150	600	1400	800
4	700LPTC-20	750	2300	4350	900	30	150	700	810	860	24-φ26	1600	1700	800	8-M42×800	1150	600	1400	800
5	800LPTC-15	850	2300	4550	1000	30	150	800	920	975	24-φ30	2000	2200	500	16-M42×800	1600	700	1500	900
6	800LPTC-20	850	2350	4600	1000	30	150	800	920	975	24-φ30	2000	2200	500	16-M42×800	1600	700	1500	900
7	900LPTC-15	950	2500	4750	1100	32	150	900	1020	1075	24-φ30	2000	2200	500	16-M42×800	1600	800	1600	1000
8	900LPTC-20	950	2500	4750	1100	32	150	900	1020	1075	24-φ30	2000	2200	500	16-M42×800	1600	800	1600	1000
9	1000LPTC-15	1000	2600	5150	1200	35	150	1000	1120	1175	28-φ30	2000	2200	500	16-M42×800	1600	900	1700	1100
10	1000LPTC-20	1000	2600	5300	1200	35	150	1000	1120	1175	28-φ30	2000	2200	500	16-M42×800	1600	900	1700	1100
11	1200LPTC-15	1100	2700	5750	1200	35	150	1200	1340	1405	32-φ33	2000	2200	500	16-M42×800	1600	1100	1800	1400
12	1200LPTC-19	1100	2700	5800	1200	35	150	1200	1340	1405	32-φ33	2000	2200	500	16-M42×800	1600	1100	1800	1400
13	1400LPTC-9	1300	3400	5800	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
14	1400LPTCB-10(-4°)	1300	3400	5800	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
15	1400LPTCB-10(-2°)	1300	3400	6000	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
16	1400LPTCB-10(0°)	1300	3400	6200	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
17	1400LPTCB-10(+2°)	1300	3400	6500	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
18	1400LPTCB-10(+4°)	1300	3400	6800	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
19	1400LPTCQ-10	1300	3400	6200	1500	40	200	1400	1560	1630	36-φ36	2800	3000	700	16-M42×800	2300	1400	2100	1600
20	1500LPTC-26	1400	4200	6400	1600	45	200	1500	1660	1730	36-φ36	2800	3000	700	16-M48×1000	2300	1500	2300	1800
21	1600LPTCQ-8	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	700	16-M42×1000	2300	1600	2500	2000
22	1600LPTC-11(-4°)	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	700	16-M42×1000	2300	1600	2500	2000
23	1600LPTC-11(-2°)	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	700	16-M42×1000	2300	1600	2500	2000
24	1600LPTC-11(0°)	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	700	16-M42×1000	2300	1600	2500	2000
25	1600LPTC-11(+2°)	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	700	16-M42×1000	2300	1600	2500	2000
26	1600LPTC-11(+4°)	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	700	16-M42×1000	2300	1600	2500	2000
27	1600LPTC-14	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	400	28-M42×1000	2300	1600	2500	2000
28	1600LPTC-40	1500	4700	6600	1700	50	200	1600	1760	1830	40-φ36	2800	3000	400	28-M48×1000	2300	1600	2500	2000
29	1800LPTCQ-16	1600	5500	8150	2000	50	200	1800	1970	2045	44-φ42	2800	3000	400	28-M48×1000	2300	2000	3000	2500
30	1800LPTC-17	1600	5500	8050	2000	50	200	1800	1970	2045	44-φ42	2800	3000	400	28-M48×1000	2300	2000	3000	2500
31	1800LPTC-21	1600	5500	8550	2000	50	200	1800	1970	2045	44-φ42	2800	3000	400	28-M48×1000	2300	2000	3000	2500

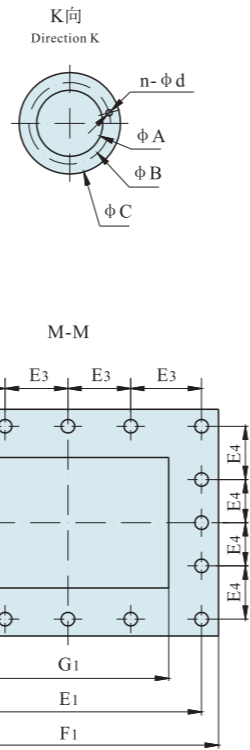
LPTC抽芯式安装尺寸图 LPTC loose core type installation dimension diagram

抽芯式安装尺寸图(泵吐出口在基础之下)
Loose core type installation Dimension Diagram (outlet under the base)



配YLB电机(轴向力由电机承受, 泵上不装防反转装置, 泵和电机采用刚性联轴器连接)
Fitted with YLB motor (the axial force will be borne by the motor, no reversal-resisting device is mounted on the pump, both pump and motor are jointed with a rigid clutch)

配Y系列电机(轴向力由水泵承受)
Fitted with Y series motor (the axial force will be borne by the water pump)



注: H和液下深度由用户定
Note: H and the under-liquid depth is set by users

LPTC抽芯式安装尺寸表 LPTC loose core type installation dimension table

安装尺寸表(泵吐出口在基础之下) Installation Dimension Table (outlet under the base)

序号 No.	泵型号 Pump type	外形尺寸 Dimension																				
		H1	H2	L	T	h	A	B	C	n-φd	E1	E2	E3	E4	F1	F2	n-M×b	G1	G2	L1	L2	Y
1	600LPTC-15-X	1350	2630	600	36	150	600	725	780	20-φ30	2000	1800	500	600	2200	2000	14-M30×630	1600	1400	500	1300	700
2	600LPTC-20-X	1350	2830	600	36	150	600	725	780	20-φ30	2000	1800	500	600	2200	2000	14-M30×630	1600	1400	500	1300	700
3	700LPTC-15-X	1400	2950	700	30	150	700	810	860	24-φ26	2000	1800	500	600	2200	2000	14-M30×630	1600	1400	600	1400	800
4	700LPTC-20-X	1400	3250	700	30	150	700	810	860	24-φ26	2000	1800	500	600	2200	2000	14-M30×630	1600	1400	600	1400	800
5	800LPTC-15-X	1450	3050	750	30	150	800	920	975	24-φ30	2000	1800	500	600	2200	2000	14-M30×630	1600	1400	700	1500	900
6	800LPTC-20-X	1450	3500	750	30	150	800	920	975	24-φ30	2000	1800	500	600	2200	2000	14-M30×630	1600	1400	700	1500	900
7	900LPTC-15-X	1500	3650	850	32	200	900	1020	1075	24-φ30	2400	2100	480	525	2500	2200	18-M30×630	1900	1600	800	1600	1000
8	900LPTC-20-X	1500	3850	850	32	200	900	1020	1075	24-φ30	2400	2100	480	525	2500	2200	18-M30×630	1900	1600	800	1600	1000
9	1000LPTC-15-X	1600	4450	900	32	200	1000	1120	1175	28-φ30	2400	2100	480	525	2500	2200	18-M30×630	1900	1600	900	1700	1100
10	1000LPTC-20-X	1600	4800	900	32	200	1000	1120	1175	28-φ30	2400	2100	480	525	2500	2200	18-M30×630	1900	1600	900	1700	1100
11	1200LPTC-15-X	1700	5200	1000	32	200	1200	1340	1405	32-φ35	2400	2100	480	525	2500	2200	18-M30×630	1900	1600	1100	1800	1400
12	1200LPTC-19-X	1700	5250	1000	32	200	1200	1340	1405	32-φ35	2400	2100	480	525	2500	2200	18-M30×630	1900	1600	1100	1800	1400
13	1400LPTC-9-X	1800	5700	1200	40	250	1400	1560	1630	36-φ36	3400	2800	680	560	3600	3000	20-M36×630	3000	2400	1400	2100	1600
14	1400LPTC-14-X	1800	6200	1200	40	250	1400	1560	1630	36-φ36	3400	2800	680	560	3600	3000	20-M36×630	3000	2400	1400	2100	1600
15	1500LPTC-26-X	1900	6400	1300	45	250	1500	1660	1730	36-φ36	3400	2800	680	560	3600	3000	20-M36×630	3000	2400	1500	2300	1800
16	1500LPTC-26A-X	1900	6400	1300	45	250	1500	1660	1730	36-φ36	3400	2800	680	560	3600	3000	20-M36×630	3000	2400	1500	2300	1800
17	1500LPTC-26B-X	1900	6600	1300	45	250	1500	1660	1730	36-φ36	3400	2800	680	560	3600	3000	20-M36×630	3000	2400	1500	2300	1800
18	1600LPTC-6-X	2000	6600	1400	50	250	1600	1760	1830	40-φ36	3400	2800	680	560	3600	3000	20-M42×800	3000	2400	1600	2500	2000
19	1600LPTCQ-10-X	2000	6700	1400	50	250	1600	1760	1830	40-φ36	3400	2800	680	560	3600	3000	20-M42×800	3000	2400	1600	2500	2000
20	1600LPTC-20-X	2000	6800	1400	50	250	1600	1760	1830	40-φ36	3400	2800	680	560	3600	3000	20-M42×800	3000	2400	1600	2500	2000
21	1800LPTC-24-X	2100	7200	1600	50	250	1800	1970	2045	44-φ42	3600	3000	600	500	3800	3200	24-M42×800	3200	2600	2000	3000	2500
22	1800LPTC-26-X	2100	7300	1600	50	250	1800	1970	2045	44-φ42	3600	3000	600	500	3800	3200	24-M42×800	3200	2600	2000	3000	2500
23	1800LPTC-28.5-X	2100	7400	1600	50	250	1800	1970	2045	44-φ42	3600	3000	600	500	3800	3200	24-M42×800	3200	2600	2000	3000	2500
24	2000LPTC-20-X	2200	5200	1600	50	200	2000	2180	2265	48-φ42	3600	3000	600	500	3800	3200	24-M42×800	3200	2600	1800	2800	2200
25	2000LPTC-24-X	2400	5800	1600	50	200	2000	2180	2265	48-φ42	3600	3000	600	500	3800	3200	24-M42×800	3200	2600	1800	2800	2200
26	2200LPTC-27.5-X	2800	6300	1800	54	55	2200	2390	2475	52-φ42	3720	3120	620	520	3920	3320	24-M42×800	3320	2720	2000	3000	2400
27	2400LPTC-24-X	3000	6600	2000	60	60	2400	2600	2685	56-φ42	3900	3300	650	550	4100	3500	24-M42×800	3500	2900	2200	3200	2600

订货须知 Ordering information

1、应按使用情况决定泵的型号规格、材料、密封形式及电机。在订货时应提供介质名称、流量、扬程等，并指出介质的密度、粘度、浓度、温度、饱和蒸汽压、结晶性等。若介质中含有的固体颗粒浓度和颗粒最大直径或则PH值超出泵的使用范围，订须前需与本公司技术中心联系。

2、若对原动机有特殊要求时，用户应说明现场条件、环境和湿度、安装地点及类别。

注：①. 为确保用户利益，样本所列安装尺寸仅供参考，订货时以制造厂商提供的安装图为准。

②. 如有其它特殊要求，签订合同前请与本公司技术中心联系，并在合同上说明具体要求。

3、供货范围（具体供货以合同为准）

①. 水泵本体一台（包括电机，不需要电机时请提出）；

②. 弹性柱销联轴器部件；

③. 根据用户需要可另行配套供应：出口管路及配件、易损件和配件、电控柜等。

4、易损件及常用备品备件

①. 水泵轴承（包括支架轴承、中间轴承和下轴承）、密封环、填料；

②. 叶轮、泵轴、联轴器（轴与轴之间）、锥套或叶轮螺母。

5、专用安装、拆卸工具

勾扳手、叶轮螺母扳手（一般排出口径大于300mm的泵拆装叶轮时用）、冲筒（一般排出口径小于等于300mm的泵拆装叶轮时用）、管用夹板（泵比较长，现场分段安装时用），管子钳等。客户可以根据需要订购部分或全部的专用工具。对于具体型号的水泵需要哪些专用工具，请与本公司技术人员联系。

1. Should be in accordance with the use of the model to determine the pump type, material, seal and motor. In order to provide the medium name, flow, head, etc., and pointed out that the density of the medium, viscosity, concentration, temperature, saturated vapor pressure, crystallization, etc.. If liesMatter contained in the solid particle concentration and particle diameter or pH value beyond the use range of the pump, the book need to contact the company technology center should be.

2. If there are special requirements for the original motivation, the user should specify the conditions of the site, environment and humidity, installation location and category.

Note: ①. In order to ensure that the interests of customers, sample column installation dimensions are for reference only, the orders to manufacturers to provide installation diagram.

②. If there are any other special requirements, please contact the technical center of the company before signing the contract and explain the specific requirements in the contract.

3. The scope of supply (the specific delivery to the contract as a quasi)

①. A pump body (including the motor, no need for motor, please put forward);

②. Elastic column pin coupling unit;

③. According to the needs of the user can be supplied: export pipeline and accessories, parts and accessories, electric control cabinet etc..

4. Wearing parts and spare parts used

①. Water pump bearings (including the bracket bearing, intermediate bearing and bearing), sealing ring, packing;

②. Impeller, pump shaft, coupling (shaft and shaft), cone sleeve or impeller nut.

5. Special installation, disassembly tool

Hook plate hand, impeller nut wrench (general discharge diameter larger than 300mm pump impeller, the use of), flushing tube (general discharge diameter less than or equal to 300mm pump impeller is used), pipe work (pump is relatively long, the site is used in the installation), pipe clamp, etc.. Customers can order parts or all of the special tools according to the need. For specific types of water pumps need which special tools, please contact our technical staff.

管路损耗参考表 Reference table for pipeline loss

直管摩擦损失简表(估计用)100m直管损失数以新铸铁管为标准，旧管加倍。
Brief table for the frictional loss of a straight pipe(for evaluation),the lost meters of a 100m straight pipe takes the newly iron pipe as the standard and multiple for the old one.

管径 Pipe diameter (mm)	流量 Capacity(L/s)									
	1	2	4	6	8	10	15	20	25	30
25	32.7	13.0								
38	3.5	1.4								
50	0.8	3.1	13	29						
65		1.6	3.2	7.1	13	20				
75		0.4	0.8	3.3	5.9	9.6	21.6			
100			0.23	0.8	1.3	2.1	6.8	8.6	13	19.4
125				0.23	0.4	0.63	1.3	2.7	4.1	5.9
150					0.16	0.26	0.58	1.1	1.6	2.3
175						0.11	0.27	0.5	0.74	1.05
200							0.13	0.26	0.37	0.53
250								0.07	0.12	0.18
300									0.12	0.19
										0.27
										0.37
										0.49
										0.61
										0.76
										0.9
										1.1
										1.3
										1.5
										1.8
										2.0
										2.4
										3.0

一定管路直径之最大流量限制 Limit of the maximum flow for a pipe with a certain diameter

管径 Pipe diameter (mm)	最大流量 Maximum flow (L/s)	最大流速 Maximum flow rate (m/s)
25	1	2.04
38	2.5	1.69
50	4.17	2.12
65	6.67	2.01
75	10.0	2.26
100	18.4	2.33

阀及弯管折合直管长度(每个) The length of a straight pipe converted into from both valve and elbow(each)

种类 Variety	折合直管直径倍数 Convert into the times of the diameter of a straight pipe	备注 Remark
标准弯管 Standard elbow	12	未畅开加倍 Multiple in case of unopen
全开闸阀 Fully opened gate valve	25	
逆止阀 Back valve	100	
底阀 Foot valve	100	部分堵塞加倍 Partial block-up multiplied

注：例如100mm直管，底阀折合100倍直径等于100×100=10000mm=10m直径长度，假定流量为8L/s查上表，直管每100m损失1.3m，则10m损失0.13m，即一个100mm底阀，流量为8L/s时，损失扬程0.13m。

Note: For instance, a 100mm diameter pipe, the foot valve has a 100×100=10000mm=10m diameter when which is converted into 100 times that of the pipe's diameter. Suppose the flow is 8L/s. Looked into the above table, the loss of the straight pipe is 1.3m each 100m, then the one for 100mm is 0.13m, that is, for a 100mm foot valve with a flow 8L/s, its head low is 0.13m.

注：超过此限使管路损失显著增加。
Note: The pipeline loss would be made greatly increased once the limit is over.

典型案例 typical case enterprise class



天津滕祥市政工程有限公司
东海粮油工业张家港有限公司
中泵泵产品成套销售公司
鄂钢集团物资供应处
连江福泰钢铁有限公司
河北大唐王滩发电厂
新疆天富热电有限公司
青岛钰尊线材有限公司
河北国华沧东发电有限责任公司
云南文山威龙电站工程指挥部
天津力克环保科技发展有限公司
中国华电集团贵港发电有限公司
绍兴全有机电设备成套有限公司
北京韩星通环保技术有限公司
陕西略阳钢铁有限公司
山西恒发煤机设备有限公司
凌源钢铁集团有限公司
深圳华美板材有限公司
河北国骅黄骅发电厂
DP DRAKOS-POLEMIS INC
新疆天富热电股份有限公司
华电国际山东物资有限公司
神木县瑞诚实业有限责任公司
云南华能澜沧江水电有限公司
中国华电集团贵港发电有限公司
凌源钢铁有限公司
神木县瑞诚实业有限责任公司
华电国际山东物资有限公司滕州分公司
玉溪飞尔德水电自动化工程有限公司
天津钢铁有限公司
内蒙古新丰热电有限公司

湖北华电襄樊发电有限公司
唐山城市排水有限公司
中国华电集团贵港发电有限公司
深圳华美板材有限公司
北京裕阳创新科技有限公司
新疆天富热电股份有限公司
内蒙古苏里格燃气发电有限责任公司
云南华能澜沧江水电有限公司
山东电力基本建设总公司
青岛荣达斯工贸有限公司
湖北华电襄樊发电有限公司
河北力通无缝钢管有限公司
中国水电建设集团国际工程有限公司
柳州钢铁股份有限公司
迁安轧——钢铁集团有限公司
河北胜宝制管有限公司
重庆中安房地产开发有限公司
印度维柯拉姆2*23MW热电厂
天津市力克环保科技有限公司
哈尔滨电站工程有司
株洲华科实业发展有限公司
FLUID SYSTEMS ENGINEERING
山水水泥有限公司
重庆永盛建筑工程有限责任公司
新疆天富热电股份有限公司
东海粮油工业（张家港）有限公司
唐山市蓝欣玻璃有限公司
泸水县泉益水电开发有限责任公司
河北胜宝制管有限公司
北京城建道桥工程有限公司
白音华金山发电有限公司

云峰发电厂物资采购
滨州海洋化工有限公司
浙江富春紫光环保股份有限公司
Akay Industries BV（出口-荷兰）
信阳华甸环保工程技术有限公司
唐山朗智自动化设备有限公司
IIP（出口-伊朗）
衡阳市环优物资贸易有限公司
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SETE Energy Saudia for Industrial Projects ltd
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天津八维科技
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文山拉气电站工程建设指挥部
唐钢焦化厂
国电长源荆州热电有限公司
东莞市东江水务有限公司
霍林河坑口发电有限责任公司
SOK SOKHA CO; LTD
MMS, INC
佛山市金型制钢有限公司
中钢设备公司
华润电力(唐山曹妃甸)有限公司
赣州江钨新型合金材料有限公司
沧州中铁装备制造材料有限公司
江苏徐矿综合利用发电有限公司
葫芦岛有色金属集团有限公司
河北省力通联无缝钢管有限公司
温州建设集团公司工业安装公司

服务网络

连成在全国各大、中城市设有350多个分支机构，并建立了销售服务网络，拥有一支庞大的销售服务队伍。

服务项目

- 技术培训
- 安装调试
- 维护修理保养
- 设备评估
- 故障处理
- 设备升级改进

服务承诺

- 合同签约后，在安装期间本公司将派人无偿到现场协助安装及调试；
- 如您按说明书正确使用上海连成牌水泵能确保您使用满意，万一发生异常情况，即请拨打服务热线，我们将为您提供优质的售后服务，给予您满意的答复；
- 产品保修期为一年，一年之内如产品出现质量问题，本公司将实行三包；一年以后出现产品质量问题，本公司提供无偿的技术服务，需方单位自购零配件；
- 产品售出后，本公司将终生与客户保持联系，听取使用意见，以便使产品质量更加完善；
- 本公司将定期与定购单位保持联系，定期回访，以确保定购单位使用的设备运行处于良好状态。

境内售后服务请与我公司当地售后联系或总部：021-59136786

For the domestic post-sale service, please contact the local post-sale service and the headquarter: 021-59136786

境外销售和售后服务请联系：+86 21 59136780

For the abroad sale and post-sale service, please contact: +86 21 59136780

驻外机构：_____

Service Network

With a strong team of sales promotion and after-sales-service, Liancheng established more than 350 nationwide branches in various large and middle.

Service Items

- Technical training
- Equipment evaluation
- Installation and adjustment
- Trouble-shooting
- Maintenance and repairing
- The modification & improvement of equipment

Service Promise

After signing the contract, technical persons will be dispatched to the instant site to help install and adjust equipment, which is free of charge.

In case the equipment is manipulated in accordance with instruction of tech manual, Shanghai Liancheng will guarantee the products. If something abnormal occurred, please contact us. Shanghai Liancheng will provide consider. Within the warrant period of 1 year, if products have quality problems, Liancheng will provide charge-free services.

After warrant period, if quality problems occur, will provide the charge-free technical support, the components and parts should be bought by customers.

After the products are purchased, Shanghai Liancheng will keep lifelong contact with the customers, listening comments from customers so as to improve quality in pump performance.

Shanghai Liancheng will keep regular contact with ordering companies so as to have pump running in proper order.

Agency : _____