



TKX(S)、LKX(S)、LBX(S)型 立式斜流泵

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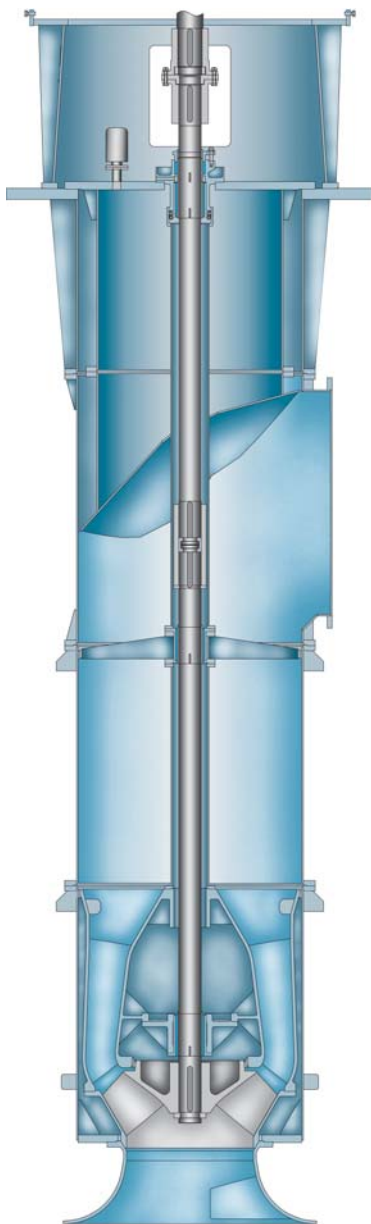
Type TKX(S),LKX(S),LBX(S) Vertical Mixed Flow Pump

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立式斜流泵

Vertical Mixed Flow Pump

概述

TKX (S)、LKX (S)、LBX (S) 型立式斜流泵, 是我公司二十世纪八十年代引进美国I—R公司的先进技术而发展起来的新产品, 适合大型火电站和核电站的循环泵, 作冶金、城市和农田给排水和工矿工程泵, 用来输送55℃以下的清水、雨水、污水以及海水。

参数范围

流量Q: 0.20 ~ 25 m³/s

扬程H: 3 ~ 60 m

以上范围的泵均可在我厂的测试中心 (全国最大) 进行实型泵试验。

型号说明

例 80LKXC — 20A

80—泵的吐出口径 (吋, 即2000/25=80)

L—表示立式斜流泵, T表示叶片可调;

K—表示泵转子可抽出, B表示转子不可抽;

X—表示泵吐出口在基础层之下, S表示吐出口在基础层之上;

C—泵的设计顺序;

20—泵设计点扬程;

A—表示叶轮经过切割。

结构型式

1. 安装方式 (见结构图):

单基础: 电机与泵直联安装在一个基础层上, 吐出口可在基础层之下, 也可在基础层之上。

双基础: 电机与泵安装在各自的基础层之上, 吐出口在泵基础层之上。

2. 泵的下部浸没在水中, 吸入形式为垂直向下的喇叭口吸入, 吸入水池为湿坑式, 也可根据要求设计成干坑式。

3. 泵的转子部件 (由叶轮、导叶体、轴等组成) 分为可抽和不可抽。

4. 叶轮的叶片可做成不可调、半调、全调形式。

5. 泵的轴承可选用赛龙轴承或橡胶轴承两种。选用赛龙轴承时, 无须外接水润滑; 选用橡胶轴承时, 泵轴设有保护套管, 内充清洁压力水。

6. 泵的轴向推力由电机承受, 也有部分小型泵轴向推力由泵自身承受。

7. 泵叶轮通常为一级, 根据需要也可设计成多级泵。

产品特征

1. 安全可靠, 使用寿命长。

2. 泵效率高, 其效率在85% ~ 90%之间, 且高效区域较宽。

3. 轴功率曲线较平缓, 泵在运行中不易出现因偏移工况而超功率现象。

4. 泵的汽蚀性能好。

5. 体积小, 占地面积小, 进水流道易施工。

6. 结构合理, 装拆方便, 容易维修。

主要零件材质

序号	零件名称	清 水	海 水
1	叶轮	ZG0Cr13Ni1或ZG45	ZG0Cr18Ni12Mo2或ZG0Cr13Ni4Mo
2	吸入喇叭口	HT200	HT200Ni2Cr
3	导叶体	HT200	HT200Ni2Cr
4	外接管	Q235-A	HT200Ni2Cr
5	吐出弯管	Q235-A	HT200Ni2Cr
6	导流片	Q235-A	HT200Ni2Cr
7	电机支座	Q235-A	Q235-A
8	泵支撑板	Q235-A	Q235-A
9	轴	45	0Cr18Ni9Ti
10	轴套	2Cr13	2Cr13
11	导轴承	赛龙或耐磨橡胶+HT200	赛龙或耐磨橡胶+HT200Ni2Cr

成套范围

成套供应泵, 电动机和安装垫板。

订货时需注明主要零 (部) 件所需材质, 若有特殊要求, 订货时可向本公司提出具体的技术要求。

General

Type TKX(S), LKX(S), LBX(S) vertical mixed flow pumps are new products based on the advanced technology which has been introduced from Ingersoll-Rand Co. in USA in 1980s. The pumps have been used for handling circulating water in large scale power stations and nuclear power stations, and metallurgy, water supply & drainage of civil engineering and farmlands as well as mining drainage. They are provided for delivering clear water, rainwater, sewage and seawater.

Performance range

Capacity Q: 0.20~25m³/s

Head H: 3~60m

The pump of the above mentioned range can be tested in our test center which is the largest in China.

Description of pump type

For example: 80LKXC—20A

80—Outlet diameter of pump (80inch,i.e.2000mm).

L—Represents vertical mixed flow pump, T represents vertical mixed flow pump with blades adjustable in operation.

K—Represents pull-out rotor, B represents non-pull-out rotor.

X—Represents that outlet is under pump foundation, S represents that outlet is above pump foundation.

C—Pump design No.

20—Head at design point.

A—Impeller diameter is cut.

Construction mode

1. The mode of installation (see overall figure)

Single foundation: the pump and the motor are directly connected and mounted on one concrete foundation, the outlet can be either under the foundation or above the foundation.

Double foundation: the pump and the motor are separately mounted on individual concrete foundation, the outlet is above the pump foundation.

2. Lower section of the pump is submerged in water, the pump draws water through suction bell which is vertical downward, the intake sump is wet pit type or can be dry pit type according to different requirement.

3. The rotor elements of pump (including impeller, diffuser vane and shaft, etc.) can be either pull-out or non-pull-out.

4. The blades of impeller can be non-adjustable or adjustable when stationary or adjustable in operation.

5. The pump uses either rubber bearings or Thordon bearings. When Thordon bearings are used, they don't need external water to be lubricated. When rubber bearings are used, the shaft has protective sleeves with pressure clear water in.

6. The axial thrust is usually carried by motor, that of small size pump can also be carried by pump itself.

7. The impeller is usually one stage or can be designed as multi-stage pump according to requirement.

Features of pump

1. Safe, reliable operation and long life.

2. High efficiency ranging from 85% to 89%, wide range of high efficiency.

3. The curve of shaft power is smooth, so the condition of excess the rated power in operation doesn't result from working operation deviation.

4. Favorable NPSH condition.

5. Space-saving, simply suction channel.

6. Reasonable construction, convenient for assembling and dismantling, easy for maintenance.

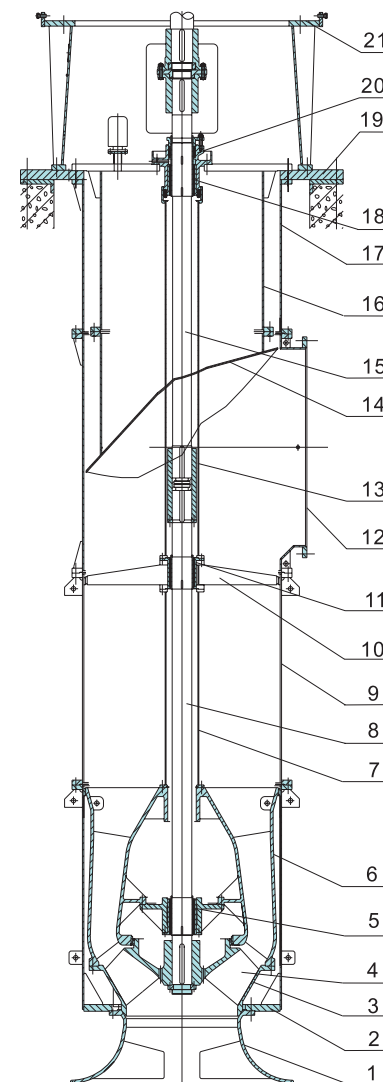
The material of main parts of the pump

Name \Medium	Clear Water	Seawater
Impeller	ZG0Cr13Ni1 or ZG45	ZG0Cr18Ni12Mo2 or ZG0Cr13Ni4Mo
Suction Bell	HT200	HT200Ni2Cr
Diffuser Vane	HT200	HT200Ni2Cr
External Column	Q235-A	HT200Ni2Cr
Discharge Elbow	Q235-A	HT200Ni2Cr
Guide Vane	Q235-A	HT200Ni2Cr
Motor Support	Q235-A	Q235-A
Support Plate	Q235-A	Q235-A
Shaft	High-quality Carbon Steel No.45	0Cr18Ni9Ni
Shaft Sleeve	2Cr13	2Cr13
Guide Bearing	Thordon or Abrasion-resistant Rubber+HT200	Thordon or Abrasion-resistant Rubber+HT200Ni2Cr

Complete provision range

Pump, motor and mounting plate.

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

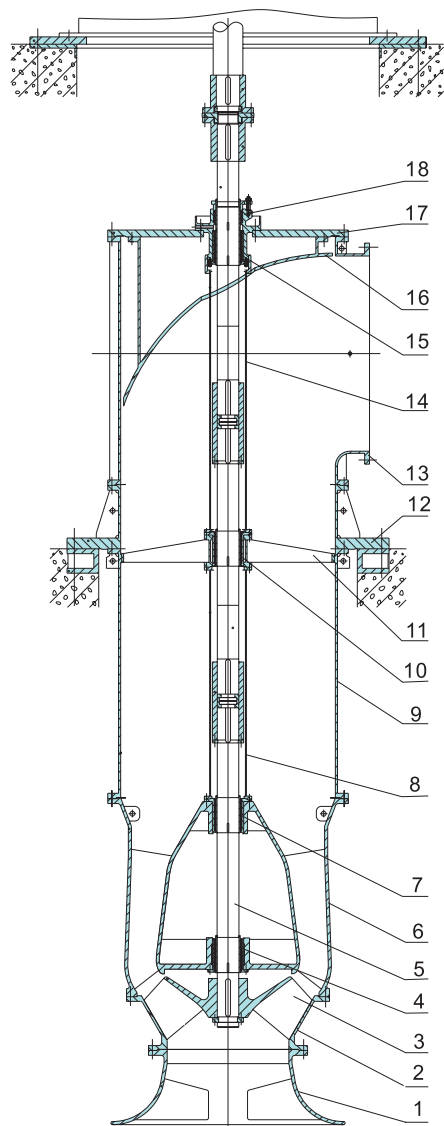


泵主要零件 Main Parts of Pump

- | | |
|----------|--------------------------|
| 1.吸入喇叭口 | Suction Bell |
| 2.外接管下 | External Column (lower) |
| 3.叶轮室 | Impeller House |
| 4.叶轮 | Impeller |
| 5.导轴承下 | Guide Bearing (lower) |
| 6.导叶体 | Diffuser Casing |
| 7.内接管下 | Internal Column (lower) |
| 8.主轴下 | Shaft (lower) |
| 9.外接管中 | External Column (middle) |
| 10.轴承支架 | Bearing Bracket |
| 11.导轴承中 | Guide Bearing (middle) |
| 12.吐出弯管 | Discharge Elbow |
| 13.内接管上 | Internal Column (upper) |
| 14.导流片 | Guide Vane |
| 15.主轴上 | Shaft (upper) |
| 16.导流片接管 | Guide Vane Column |
| 17.外接管上 | External Column (upper) |
| 18.导轴承上 | Guide Bearing (upper) |
| 19.泵支撑板 | Supporting Plate |
| 20.填料函体 | Stuffing Box |
| 21.电机支座 | Motor Support |

LKX型立式斜流泵

Sectional Arrangement Figure for Type LKX Vertical Mixed Flow Pump

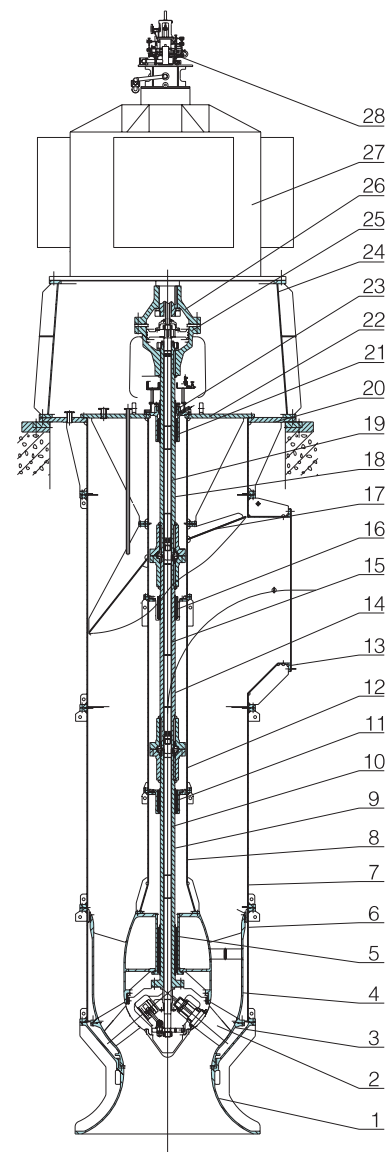


泵主要零件 Main Parts of Pump

- | | |
|---------|-------------------------|
| 1.吸入喇叭口 | Suction Bell |
| 2.叶轮室 | Impeller House |
| 3.叶轮 | Impeller |
| 4.导轴承下 | Guide Bearing (lower) |
| 5.主轴下 | Shaft (lower) |
| 6.导叶体 | Diffuser Casing |
| 7.导轴承中 | Guide Bearing (middle) |
| 8.内接管下 | Internal Column (lower) |
| 9.外接管 | External Column |
| 10.导轴承中 | Guide Bearing (middle) |
| 11.轴承支架 | Bearing Bracket |
| 12.泵支撑板 | Supporting Plate |
| 13.吐出弯管 | Discharge Elbow |
| 14.内接管上 | Internal Column (upper) |
| 15.导轴承上 | Guide Bearing (upper) |
| 16.导流片 | Guide Vane |
| 17.泵盖板 | Pump Top Plate |
| 18.填料函体 | Stuffing Box |

LBS型立式斜流泵

Sectional Arrangement Figure for Type LBS Vertical Mixed Flow Pump



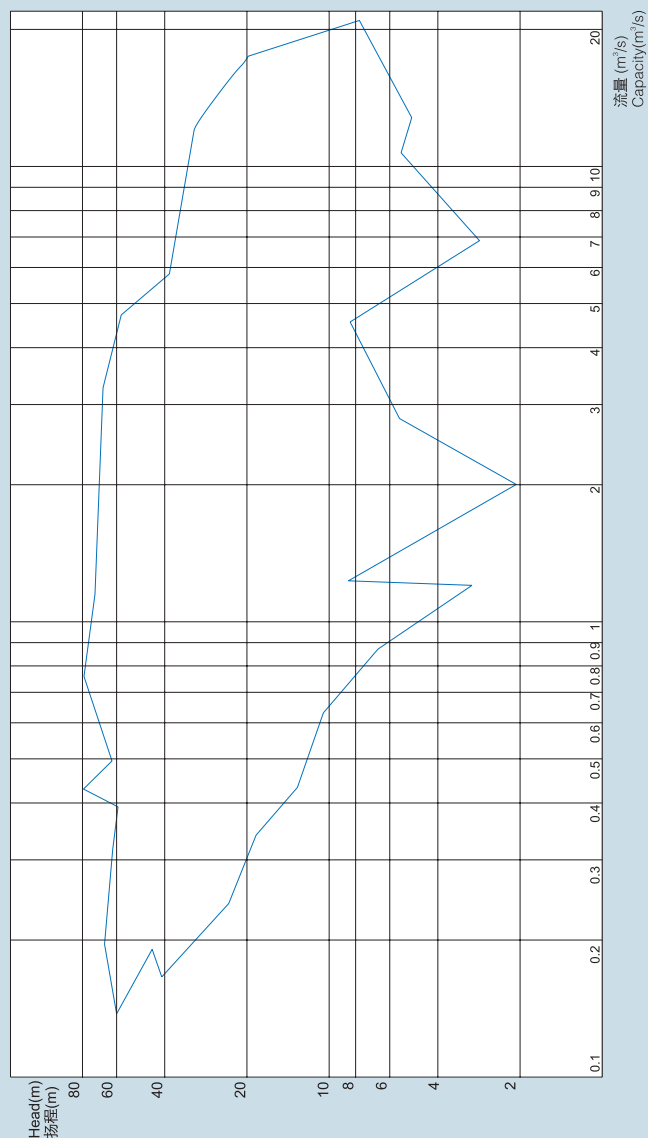
泵主要零件 Main Parts of Pump

- | | |
|-----------|--------------------------------------|
| 1.吸入喇叭口 | Suction Bell |
| 2.叶轮部件 | Impeller |
| 3.叶轮室 | Impeller House |
| 4.导叶体 | Diffuser Casing |
| 5.导轴承下 | Guide Bearing (lower) |
| 6.外接管下 | External Column (lower) |
| 7.外接管中 | External Column (middle) |
| 8.内接管下 | Internal Column (lower) |
| 9.主轴下 | Shaft (lower) |
| 10.拉杆下 | Tension Rod (lower) |
| 11.导轴承中 | Guide Bearing (middle) |
| 12.内接管中 | Internal Column (middle) |
| 13.吐出弯管 | Discharge Elbow |
| 14.主轴中 | Shaft (middle) |
| 15.拉杆中 | Tension Rod (middle) |
| 16.导轴承中 | Guide Bearing (middle) |
| 17.导流片 | Guide Vane |
| 18.主轴上 | Shaft (upper) |
| 19.拉杆上 | Tension Rod (upper) |
| 20.泵支撑板 | Supporting Plate |
| 21.导轴承上 | Guide Bearing (upper) |
| 22.泵盖板 | Pump Top Plate |
| 23.填料函体 | Stuffing Box |
| 24.电机支座 | Motor Support |
| 25.授油器 | Servo Cylinder |
| 26.授油器盖 | Servo Cylinder Cover |
| 27.电机 | Motor |
| 28.叶片上调机构 | Control Mechanism of Adjustable Vane |

TKX型立式斜流泵

Sectional Arrangement Figure for Type TKX Vertical Mixed Flow Pump

斜流泵系列型谱图 Performance Charts for Vertical Mixed Flow Pump



泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power kW	型号 Type	%	m	TM ²	T	T
12LBSA-40	0.18	40.4	980	102.0	160	YLST355-6W	70.0	5.10	0.043	3.8 6.3	6.1
	0.24	38.0		111.8			79.0	5.30			
	0.29	34.5		121.8			81.0	6.70			
12LBSA-44	0.21	44.0	1480	116.7	160	YLST355-4	77.0	7.40	0.02	3.6 6.1	3.8
	0.27	40.0		131.8			81.0	9.00			
	0.32	34.5		138.0			79.6	10.90			
12LBSA-54	0.16	56.5	1480	113.4	185	YKSL355-4W	76.0	3.00	0.05	3 5	4.0
	0.18	54.0		121.3			80.0	3.60			
	0.28	46.0		173.6			72.0	4.70			
14LBSA-16	0.28	19.0	1480	64.7	90	YLST280M-4	80.0	5.90	0.2	1.2 1.5	4.5
	0.33	16.0		61.9			87.0	6.70			
	0.39	14.0		61.3			87.1	7.10			
14LBSA-60	0.22	64.0	1480	181.9	250	YKSL355-4W	80.5	8.10	0.043	3.8 5	7.0
	0.31	55.0		202.3			85.5	8.90			
	0.36	47.0		207.5			84.2	9.30			
16LKXA-16	0.39	19.0	1480	91.0	112	YLST355S-4	80.0	4.20	0.1	1.0 3.0	5.0
	0.44	17.8		91.4			84.0	5.00			
	0.50	16.3		102.4			78.0	6.50			
16LBSA-20	0.34	20.5	980	85.3	132	YLST315L2-6	80.0	4.30	0.12	4.8 5.6	3.5
	0.36	20.0		89.8			83.0	4.40			
	0.45	18.3		96.1			84.0	4.90			
16LBSA-30	0.31	37.5	980	142.0	185	YKKL355-6W	79.0	5.10	0.15	1.5 2.5	4.8
	0.36	33.0		142.4			82.0	5.70			
	0.40	30.0		146.2			81.0	6.50			
16LBSA-45	0.35	47.4	980	196.2	250	YKSL450-6	82.3	6.60	0.08	1.6 2.7	4.3
	0.40	45.0		207.7			85.0	6.80			
	0.49	39.1		218.6			85.3	7.40			
16LBSA-47	0.28	51.7	1480	189.5	250	YKSL355-4W	74.3	6.83	0.043	4.5 5.5	5.0
	0.35	47.0		203.8			78.5	8.01			
	0.39	43.0		214.9			76.3	9.50			
16LBSA-65	0.44	78.2	1480	399.4	500	YKKL500-4	85.4	7.60	0.1	3 5	4.2
	0.56	65.0		416.6			85.0	11.40			
	0.58	61.0		414.2			84.2	12.00			
20LBSA-20	0.44	22.8	980	122.3	185	YKSL355-6W	81.3	4.88	0.25	5 6	5.5
	0.56	20.0		129.9			83.9	5.38			
	0.67	15.6		139.6			73.1	7.78			
20LBSA-28.8	0.63	30.4	980	225.7	355	YKSL450-6W	82.5	6.40	0.045	5 7.5	7.1
	0.75	28.8		248.0			85.0	7.20			
	0.90	24.1		261.6			81.5	9.60			
20LBSA-37	0.40	40.1	980	203.9	250	YKSL400-6W	77.2	5.00	0.06	3 5	6.5
	0.50	37.0		218.9			82.9	5.82			
	0.60	32.5		235.6			81.3	7.09			

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power	型号 Type	%	m	TM ²	T	T
					kW						
20LBSA-51	0.44	56.6	980	301.3	500	YKKL450-6	81.9	4.40	0.14	5 7	7.5
	0.56	51.0		323.2			86.1	5.20			
	0.67	43.9		335.0			85.8	6.50			
20LBSA-52	0.56	59.8	980	384.8	500	YKKL450-6	84.7	5.10	0.16	4.5 6.5	7.5
	0.69	52.0		410.0			86.4	7.80			
	0.81	45.0		418.4			85.0	8.80			
24LKXC-10	0.64	12.0	742	89.8	110	YLST315-8	83.9	4.00	0.12	6 8.2	8.5
	0.76	10.0		83.3			87.2	4.18			
	0.83	8.0		74.5			82.5	5.20			
24LBSA-12	0.69	14.1	980	117.0	160	YKKL355-6W	82.0	5.00	0.26	2.4 4.5	5.0
	0.81	12.0		109.0			87.0	5.80			
	0.97	7.1		84.2			80.3	6.90			
24LBSA-29	0.69	31.3	980	253.2	400	YKSL450-6W	84.2	6.80	0.25	5.5 8	8.0
	0.83	29.0		269.4			88.0	7.60			
	0.97	24.8		278.0			85.1	9.40			
24LBSA-32	0.63	34.0	742	263.7	355	YLST450-8	79.0	6.70	0.26	7.5 9	7.5
	0.75	31.6		283.4			82.0	7.60			
	0.90	27.0		302.1			79.0	9.60			
24LBSA-40	0.83	46.8	742	449.6	630	YKSL500-8	85.0	7.77	0.25	4.3 6.8	9.5
	1.03	40.0		477.4			84.4	8.40			
	1.11	36.7		484.4			82.5	8.95			
24LBSA-43	0.46	45.9	980	274.2	355	YLB400-6	74.8	5.20	0.06	2.1 2.9	7.5
	0.57	43.0		291.3			82.4	6.30			
	0.68	38.8		314.4			82.8	7.44			
24LKSA-52	0.35	60.0	1480	260.0	355	YL450S2-4W	79.0	7.70	0.035	4.6 7.3	6.5
	0.47	52.0		290.0			83.0	9.40			
	0.56	42.5		297.0			78.5	11.80			
24LBSA-67	0.80	76.9	980	745.7	1000	YKSL560-6W	84.9	6.60	0.2	5 7.5	11.5
	1.00	67.0		796.2			86.7	7.12			
	1.20	55.7		807.3			85.2	8.40			
28LKSA-15.7	0.40	17.7	980	87.2	110	YLST355M1-6	79.7	4.12	0.23	3 5	6.5
	0.50	15.7		88.0			87.5	4.30			
	0.60	12.2		85.8			83.7	5.58			
28LKXA-16	0.78	17.8	980	162.0	185	YL400-6	83.0	4.20	0.1	4.8 6	7.2
	0.83	16.3		157.0			85.0	5.00			
	0.94	12.0		143.0			78.0	6.70			
28LBSA-18	0.69	20.5	742	173.0	220	YL3554-8P	80.0	4.62	0.26	3.5 5	9.5
	0.84	18.2		180.0			83.2	5.12			
	1.00	14.6		198.0			72.3	6.09			
28LKXB-20	0.45	23.0	980	120.0	185	YLST355-6	84.0	4.90	0.12	5.2 7.4	10.0
	0.56	20.0		127.0			86.5	5.60			
	0.65	17.0		134.0			80.5	7.30			

泵性能表 Performance Data

参数 Parameter 型 号 Type	流量 Capacity	扬程 Head	转速 Speed	轴功率 Shaft Power	配带电动机 Motor		效率 Eff.	必需汽 蚀余量	转动惯量	轴向力	泵重
	Q	H	n	Pa	功率 Power	型号 Type	η	(NPSH) _r	GD ²	F正常(Nor.) F最大(Max.)	Weight
	m ³ /s	m	r/min	kW	kW		%	m	TM ²	T	T
28LKSA-24	0.80	26.0	980	271.9	315	YL4503-6	76.5	6.20	0.28	7 12	22.5
	0.91	24.0		258.9			83.0	6.50			
	1.09	19.0		254.2			80.3	8.07			
28LBSA-52	0.83	58.4	742	596.0	800	YKSL560-8	80.0	8.20	0.07	6.5 9.6	15.0
	1.08	52.0		650.0			85.0	9.00			
	1.44	40.3		684.0			83.5	10.10			
28LBSB-52	0.89	58.5	742	606.6	800	YKKL560-8	84.1	8.50	0.065	6 9	12.0
	1.11	52.0		651.0			87.1	10.10			
	1.33	44.2		669.1			86.3	12.80			
32LKSA-7	0.70	10.8	742	98.8	110	YLST355-8	75.0	6.10	0.25	3 5	10.5
	1.00	7.2		84.1			84.1	6.55			
	1.15	4.7		67.0			79.1	7.20			
32LBSA-8	1.43	10.1	590	182.0	185	YLST400-10	81.0	5.96	0.3	4 5	9.5
	1.70	8.0		160.7			83.0	6.42			
	1.89	5.8		141.3			81.0	7.88			
32LBXA-13.4	1.30	15.0	590	236.0	315	YLST500-10	81.0	6.70	0.3	8 12	8.3
	1.50	13.4		227.0			86.7	7.00			
	1.78	9.3		199.0			81.5	8.80			
32LKXA-24.5	1.50	26.9	980	479.8	560	YLST400-6	82.5	8.51	0.4	8.5 12	9.0
	1.67	24.5		464.6			86.4	9.11			
	1.80	22.3		450.0			87.5	9.68			
32LBSA-36	1.53	39.2	980	720.6	900	AMA 450L6D VAH	81.6	8.70	0.3	11 20	10.5
	1.77	36.0		733.3			85.0	9.00			
	1.94	32.2		721.9			85.0	10.00			
32LKSA-51	1.11	62.2	742	838.0	1000	YKSL630-8	80.9	9.10	0.7	10 18	21.0
	1.44	51.0		840.3			86.0	9.94			
	1.67	42.6		839.2			83.0	10.80			
32LBSA-58	1.33	68.2	742	1060.0	1250	YKSL630-8	86.6	8.20	0.3	15 20	16.0
	1.67	58.0		1119.0			87.2	9.10			
	1.81	53.5		1128.0			86.5	9.90			
36LBXA-5	1.35	8.0	495	136.0	155	YLST400-12	78.0	5.00	0.3	2.2 4	14.0
	1.82	5.0		108.0			82.4	6.50			
	1.99	3.0		79.0			74.0	8.00			
36LKXA-20	1.00	22.0	980	270.0	355	YLST450-6	80.0	6.60	0.4	4.8 6.3	14.0
	1.20	20.0		275.0			85.5	7.20			
	1.50	13.0		233.0			82.0	9.20			
36LKXA-24	1.10	27.8	742	352.7	450	YLST450-8	85.0	6.10	0.3	4.8 6.3	8.5
	1.37	24.0		374.0			86.2	6.98			
	1.60	19.8		390.7			79.5	9.40			
36LKXB-26	0.56	27.3	980	184.0	250	YLKK400-6	81.0	5.80	0.4	3.5 4.5	10.0
	0.64	26.0		194.0			84.0	5.90			
	0.72	24.0		209.0			81.5	6.60			

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power	型号 Type	%	m	TM ²	T	T
					kW						
40LBSA-15.2	2.25	16.8	590	444.2	500	YLBT500-10	83.4	5.43	0.4	10 13	7.8
	2.50	15.2		428.5			87.0	5.86			
	3.00	11.1		373.8			87.4	7.03			
40LBSA-16	2.20	18.8	590	488.0	500	YRLST500-10	83.1	5.20	0.3	15 21	19.0
	2.30	14.5		376.0			87.0	5.40			
	2.40	11.3		313.0			85.0	5.90			
40LKXB-20	1.20	23.0	590	326.0	450	YLST500-10	83.0	5.00	0.3	8.5 13	15.0
	1.58	20.0		362.0			86.0	5.60			
	1.70	18.5		371.0			83.0	6.40			
44LKXB-14	1.50	16.5	590	292.3	355	YLST500-10	83.0	5.60	0.32	8 12	15.0
	1.90	13.0		275.2			88.0	6.80			
	2.20	8.6		226.2			82.0	7.90			
44LKXA-15J	1.20	15.5	495	228.0	315	YLST315-12	80.0	4.30	0.4	9 15	20.0
	1.30	15.0		231.0			83.0	4.40			
	1.60	13.3		243.0			86.0	4.80			
44LKXB-19	1.70	20.5	590	404.3	500	YLST500-10	84.5	6.10	0.4	10 16	20.0
	1.90	19.0		402.2			88.0	6.70			
	2.20	15.5		347.3			87.5	7.90			
44LKXB-21	1.76	21.9	590	447.0	560	YLST500-10	84.5	6.10	0.48	12 21	15.0
	1.90	21.0		449.0			87.0	6.50			
	2.35	14.0		398.0			81.0	7.50			
44LKXD-25	2.09	24.8	590	591.0	710	YKKL560-10	86.0	5.80	0.32	20 28	14.0
	2.53	20.7		564.0			83.5	6.60			
	2.93	14.6		524.0			80.0	8.40			
48LKXA-10	2.80	12.5	495	392.0	450	YLBT560-12	87.5	4.84	0.6	10 14	21.0
	3.23	10.2		367.3			88.2	5.89			
	3.61	6.0		249.8			85.0	6.80			
48LKXA-11.5	2.52	14.4	590	406.0	500	YLSTD560-10	87.5	6.05	0.8	12 15.5	20.0
	2.85	11.6		367.0			88.0	6.88			
	3.15	7.5		272.4			85.0	7.80			
48LKXA-13	1.80	15.6	495	345.0	500	YL500-12/1430-1	80.0	6.60	0.3	10.8 15	19.0
	2.30	12.5		320.0			88.0	7.20			
	2.60	8.8		277.0			81.0	7.30			
48LBSB-17	3.125	21.0	590	766.0	900	YLST630-10	84.0	7.00	0.4	16.5 21.6	13.0
	3.725	17.0		714.0			87.0	8.00			
	4.035	14.0		660.0			84.0	8.80			
48LKXA-18	2.18	21.6	590	544.0	710	YL710-10/1180-1	85.0	6.80	0.3	12 19	20.0
	2.50	18.7		527.0			87.0	8.00			
	2.80	15.5		513.0			83.0	9.50			
48LKXA-20	2.60	22.0	590	660.0	800	YL800-10/1430	85.0	7.60	0.5	13 20	18.8
	2.90	20.0		654.0			87.0	7.80			
	3.27	16.0		604.0			85.0	8.90			

泵性能表 Performance Data

参数 Parameter 型 号 Type	流量 Capacity	扬程 Head	转速 Speed	轴功率 Shaft Power	配带电动机 Motor		效率 Eff.	必需汽 蚀余量 (NPSH) _r	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重
	Q	H	n	Pa	功率 Power	型号 Type	η	m	TM ²	T	Weight
	m ³ /s	m	r/min	kW	kW		%				T
48LKXA-22	2.63	22.0		663.2			85.5	7.50			
	2.90	20.0	590	652.6	800	YLBT560-10	87.1	7.70	0.32	13.7	15.0
	3.15	17.3		626.8			85.2	8.10		21.2	
48LKXB-22	2.80	24.9		806.4			84.8	8.81			
	3.10	22.0	742	766.9	900	YKKL630-8	87.2	9.51	0.7	14	21.0
	3.65	15.4		651.1			84.7	11.45		22.5	
48LKXA-23	2.20	25.0		619.0			83.0	7.30			
	2.50	23.0	590	642.0	710	YKSL560-10	87.8	7.90	0.35	13	20.7
	3.07	16.2		587.0			83.0	10.20		17	
48LKXA-23.5	2.40	26.1		726.8			84.5	7.60			
	2.70	23.5	590	723.3	800	YLBT560-10	86.0	7.80	0.3	12	17.5
	3.33	16.0		631.5			82.8	9.30		20	
48LKXA-24	2.50	25.8		736.0			86.0	7.60			
	2.70	23.8	590	725.0	800	YLST560-10	87.0	7.80	0.3	12	20.0
	3.05	20.0		696.0			86.0	8.60		20	
48LKSA-25	2.45	26.0		775.0			83.0	6.40			
	2.78	25.0	495	817.0	1000	YL1000-12/1430	86.0	6.60	0.7	20	23.0
	3.50	21.0		879.0			84.5	7.60		30	
56LBSA-6	5.00	9.4		550.0			83.7	10.00			
	6.00	6.0	330	401.8	630	YL630-18/1340-1	87.9	9.50	0.6	9	18.0
	6.50	4.1		311.2			84.0	7.70		14	
56LKSB-8.5 (56LT-35-4°)	2.11	10.6		256.0			85.6	4.30			
	2.46	8.5	370	231.0	315	YL315-16/1730-2	88.7	4.90	0.5	10	26.5
	2.67	6.8		208.0			85.6	5.30		15	
56LKSD-9 (56LB-50)	2.96	10.6		370.0			83.0	7.30			
	3.56	8.6	370	345.0	500	YL500-16/1730-1	87.0	8.00	0.6	10	22.0
	4.23	5.8		293.0			82.0	8.80		15	
56LKSB-9 (-2°)	2.27	11.4		297.0			85.6	5.20			
	2.72	9.2	370	277.0	350	YL350-16/1730-2	88.8	6.10	0.5	10	26.5
	3.00	7.2		249.0			85.6	6.80		15	
56LBSA-9.5	4.20	13.7		744.6			78.0	7.1			
	5.85	9.5	370	667.8	800	YKSL800-16	84.0	8.5	0.64	15.6	17.0
	6.50	7.3		614.1			78.0	9.5		28	
56LKXA-10	2.74	12.1		381.5			85.2	5.23			
	3.42	10.0	495	380.5	500	YLST560-12	88.1	6.42	0.3	10	21.5
	3.75	7.7		332.1			84.9	7.25		21	
56LKSB-10 (-0°)	2.45	12.2		343.0			85.6	6.20			
	2.95	10.0	370	325.0	400	YL400-16/1730-2	89.1	6.90	0.3	9.5	26.5
	3.30	7.7		294.0			85.6	7.60		20	
56LKSB-11 (+2°)	2.62	12.8		384.0			85.6	6.20			
	3.17	10.7	370	372.0	450	YL450-16/1730-2	89.6	7.00	0.3	9.5	26.5
	3.54	8.3		337.0			85.6	8.10		20	

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
					功率 Power	型号 Type					
	m ³ /s	m	r/min	kW	kW		%	m	TM ²	T	T
56TKSB-10 (56LT-35)	2.46	8.5	370	231.0	500	YL500-16/1730-2	88.7	4.90	0.3	9.5 20	26.5
	2.72	9.2		277.0			88.8	6.10			
	2.95	10.0		325.0			89.1	6.90			
	3.17	10.7		372.0			89.6	7.00			
	3.40	11.3		423.0			89.2	7.40			
56LKS-11.5 (+4°)	2.85	13.4	370	439.0	500	YL500-16/1730-2	85.6	6.80	0.3	9.5 20	26.5
	3.40	11.3		423.0			89.2	7.40			
	3.75	9.3		401.0			85.6	7.90			
56LKXA-12	2.72	14.5	495	455.0	500	YLST560-12	85.1	5.1	0.25	10 21	25.0
	3.11	12.4		430.0			88.0	5.8			
	3.52	9.6		389.0			85.3	6.75			
56LKXA-18	3.5	21.5	495	900.0	1000	YL1000-12	82.0	6.4	0.7	15 22	26.0
	4	19.0		856.0			87.0	6.7			
	4.5	14.2		742.0			84.5	7			
56LKS-19	3.80	21.3	495	923.0	1000	YL1000-12/1730-1	86.0	5.80	0.3	12.5 18.75	32.0
	4.20	19.2		909.0			87.0	6.80			
	4.60	15.8		846.0			84.3	7.10			
56LKSA-20	2.50	21.5	425	610.0	800	YL800-14/1730-1	86.5	4.80	0.5	14 22	35.0
	2.96	19.6		638.0			86.5	5.50			
	3.25	16.7		645.0			82.5	6.30			
56LKXA-23	3.57	23.2	495	921.2	1120	YKSL1120-12/1430-1	88.2	6.50	0.6	18 29	26.0
	4.00	20.0		886.8			88.5	7.20			
	4.52	15.7		817.1			85.2	9.80			
56LBSA-60 (91APK)	3.50	66.0	495	2762.0	3600	YL3600-12/2600	82.0	9.00	0.7	14 21	35.0
	4.50	60.0		3078.0			86.0	10.00			
	5.50	49.5		3255.0			82.0	13.50			
60LKSA-12	2.40	13.3	370	386.0	450	YL450-16	85.0	6.30	0.25	8 11.5	33.0
	2.84	12.0		384.0			87.0	7.00			
	3.50	9.0		350.0			85.0	7.90			
60LKXE-15	2.75	16.6	370	551.2	630	YKSL630-16/1180-1	81.2	4.4	0.8	16 24	28.0
	3.34	14.6		540.0			88.8	5.23			
	4.00	10.6		493.7			84.2	6.30			
60LKXA-23	2.50	25.4	425	764.0	1250	YL1250-14/1730-1	81.5	5.00	0.7	19 26	25.0
	3.20	23.0		830.0			87.0	5.50			
	3.90	19.0		897.0			81.0	7.60			
60LKXA-24	2.90	26.0	425	875.0	1250	YKSL1250-14/1730-1	84.5	5.00	0.74	8 12	22.5
	3.40	24.0		920.0			87.0	5.50			
	3.90	20.8		956.0			83.0	6.80			
60LKXA-25	4.44	29.0	590	1567.4	1800	YKSL1800-10/1430-1	80.5	8.70	0.78	25 47	24.0
	5.20	25.3		1479.1			87.2	9.77			
	6.15	19.0		1316.8			87.0	11.51			
60LKXB-26 (60APH)	3.80	29.2	495	1327.0	1600	YL1600-12/2150-1	82.0	8.20	0.9	16.9 22.5	37.0
	4.48	26.3		1305.0			88.5	9.40			
	5.30	20.0		1208.0			86.0	11.40			

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power kW	型号 Type	%	m	TM ²	T	T
60LKXB-26A	3.72	25.0	495	1105.0	1250	YL1250-12/1730-1	85.0	8.20	0.8	15.5 20	37.0
	4.50	21.0		1084.0			88.0	9.40			
	5.17	15.5		993.0			81.5	11.40			
60LKXB-26B	3.60	22.4	495	964.0	1250	YL1250-12/1730-1	82.0	8.00	0.8	15 19.5	37.0
	4.30	19.8		959.0			87.0	9.00			
	4.80	15.8		895.0			83.0	10.00			
60LKXB-26C	3.70	28.7	495	1254.0	1600	YKSL1600-12/1730-1	83.0	8.40	0.85	16.5 22	31.5
	4.40	26.0		1275.0			88.0	9.20			
	5.30	19.2		1181.0			84.5	11.60			
60LKXC-26	3.48	26.2	425	1028.0	1250	YKSL1250-14/1730-1	87.0	6.90	0.75	16 22	28.0
	3.98	23.5		1067.0			86.0	8.10			
	4.60	19.5		1073.0			82.0	10.80			
64LKXE-6	5.00	9.4	333	536.0	630	TL630-18/1730	86.0	10.00	0.85	15 22	32.4
	5.75	6.8		438.0			87.5	10.40			
	6.25	5.0		369.0			83.0	9.00			
64LKSE-6	5.00	9.4	330	536.0	630	YL630-18/1730	86.0	10.00	0.85	15 22	28.0
	5.75	6.8		438.0			87.5	10.40			
	6.25	5.0		369.0			83.0	9.00			
64TKSE-8 (64LT-60)	3.70	6.0	370	253.0	600	TL600-16/1730-1	86.0	11.50	0.8	14 21	36.0
	4.00	7.0		316.0			87.0	12.70			
	4.25	8.1		384.0			88.0	12.80			
	4.50	8.9		444.0			88.0	13.10			
	4.90	8.9		491.0			87.0	13.50			
64LKXE-9	5.72	9.5	333	613.0	630	YL630-18/1730	87.0	6.60	0.85	15 22	32.4
	6.60	6.0		462.0			84.0	7.00			
	6.85	4.8		394.0			82.0	7.10			
64LKSE-9.5 (-4°)	4.30	11.9	370	610.0	800	YL800-16/1730	82.5	9.00	0.85	16 23	36.1
	4.90	9.5		533.0			85.5	8.70			
	5.40	7.1		450.0			83.5	9.20			
64LKXA-10	3.76	13.7	370	619.0	710	YL710-16/1430	81.5	2.80	0.75	14 21	28.5
	5.00	9.5		529.0			88.0	4.80			
	5.38	7.5		451.0			87.6	6.00			
64LKSE-10 (-2°)	4.60	12.9	370	700.0	800	YL800-16/1730	83.0	9.10	0.8	15 22	36.1
	5.50	9.9		614.0			87.3	11.80			
	6.00	7.7		549.0			83.0	11.80			
64LKXA-10.8	3.26	8.8	295	325.4	450	YKSLD800/ 450-16/20	86.0	2.80	0.9	15 28	44.0
	3.44	7.9		302.8			87.5	2.90			
	5.34	10.8	370	635.7	800		89.0	5.50			
	5.90	8.8		582.1			87.0	6.00			
64LBSA-11	6.38	13.0	370	943.0	1250	YLKS1250-16	86.2	9.00	1.2	16 25	17.0
	7.50	11.0		919.0			88.0	10.00			
	8.00	9.7		885.0			86.0	10.60			
64LKSE-11 (-0°)	5.00	13.8	370	828.0	1000	YL1000-16/2150	81.7	10.00	0.72	15 22	36.1
	6.00	10.9		729.0			88.7	12.40			
	6.80	7.5		617.0			83.0	11.40			

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power	型号 Type	%	m	TM ²	T	T
					kW						
64LKXA-11.5	4.50	13.3		685.0			85.4	6.35			
	5.00	11.5	370	641.0	800	YL800-16/1430	88.0	6.96	0.75	15 22	28.0
	5.70	8.6		559.0			86.1	8.20			
64LKXA-12	5.88	14.6		964.7			87.3	5.70			
	6.81	12.1	370	912.4	1250	YL1250-16	88.6	6.52	1.2	18 30	36.0
	7.45	7.6		652.7			85.1	7.30			
64LKSE-12 (+2°)	5.40	14.6		931.0			83.4	10.80			
	6.36	12.0	370	843.0	1000	YL1000-16/2150	88.7	12.60	0.73	17 28	36.1
	7.30	8.1		698.0			83.0	12.90			
64LKSE-12.5 (+4°)	6.10	14.1		1011.0			83.4	13.10			
	6.80	12.3	370	935.0	1250	YL1250-16/2150	87.7	13.00	0.73	17 28	36.1
	7.60	9.4		839.0			83.0	12.40			
64LKSE-13 (-4°)	2.00	12.5		292.0			84.0	5.22			
	2.50	10.7	370	302.0	600	YL600-16/1730	88.4	5.40	0.6	12 20	32.0
	2.90	8.0		271.0			84.0	5.80			
64LKSE-13B	3.34	14.6		540.0			88.8	5.23			
	3.50	13.0	370	502.0	600	YL600-16/1730	88.8	5.73	0.84	14 21	34.9
	3.75	11.5		483.0			87.5	6.10			
64LBSB-13.5 (-4°) (64LB-35)	6.00	18.3		1313.0			82.0	4.00			
	8.00	13.8	295	1230.0	1600	YL1600-20/2150-1	88.0	7.50	1.8	18 28	40.0
	9.25	8.8		997.0			80.0	12.50			
64LKXA-14	5.49	14.0		870.7			86.6	5.43			
	6.37	12.0	370	850.1	1000	YL1000-16	88.5	6.21	1.2	20 28	48.0
	7.06	8.8		716.2			85.1	7.03			
64LKSE-14 (+4°)	3.10	15.5		561.0			84.0	6.60			
	3.50	14.0	370	544.0	600	YL600-16/1730	88.4	7.20	0.6	14 21	32.0
	4.20	10.5		515.0			84.0	9.00			
64TKXE-15	5.60	13.5		868.0			88.0	9.60			
	6.45	13.0	425	962.0	1600	YKSL1600-14/1730-1	88.0	10.60	1	18 27	45.0
	6.30	17.5		1334.0			83.5	11.20			
64LKSA-16	3.25	18.4		720.0			81.5	5.20			
	4.00	15.6	370	704.0	800	YL800-16/1730-1	87.0	5.80	0.85	16 25	32.0
	4.75	11.5		654.0			82.0	7.10			
64LKSE-16	5.20	18.5		1179.0			80.0	7.00			
	6.15	16.0	425	1116.0	1600	YKSL1600-14/1730-1	86.5	9.50	0.85	17 26	55.0
	7.00	13.2		1030.0			88.0	9.50			
64LBSB-18 (+2°) (64LB-38)	7.00	19.4		1548.0			85.0	9.00			
	7.50	18.0	330	1539.0	2000	YL2000/1000-18/24	86.0	9.20			
	8.00	16.4		1496.0			85.0	9.60			
	5.00	11.0		642.0		(双速电机)	84.0	5.0	1.3	20 29	31.0
	5.50	10.2	245	640.0	1000		86.0	5.1			
	6.00	9.0		623.0			85.0	5.3			

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power	型号 Type	%	m	TM ²	T	T
					kW						
64LBSB-19	7.25	21.0		1820.0			82.0	7.20			
	8.50	18.8	330	1817.0	2000	YL2000/1000-18/24	86.0	7.70			
	9.25	15.4		1683.0		(双速电机)	83.0	8.20	1.4	21 30	31.0
	5.50	11.6		763.0			82.0	4.0			
	6.25	10.5	245	748.0	1000		86.0	4.3			
64LKXA-20	6.75	9.1		726.0			83.0	4.6			
	4.63	21.5		1122.0			87.0	8.20			
	5.15	20.0	425	1155.0	1600	YL1600-14/1730-1	87.5	8.50	1.2	20 32	35.0
64LKXA-21	5.70	18.0		1177.0			85.5	9.00			
	3.16	23.0		848.0			84.0	4.40			
	4.00	21.5	370	969.0	1250	YKSL1250-16/1730-1	87.0	5.00	0.75	16 22	28.0
64LKXA-22	4.50	19.5		1011.0			85.0	6.20			
	5.00	22.0		1253.0			86.0	7.30			
	5.70	18.9	495	1200.0	1600	YL1600-16/1730-1	88.0	8.20	1	19 25	55.0
64LKXC-22	6.20	16.2		1145.0			86.0	9.10			
	5.41	23.0		1410.0			86.5	8.10			
	5.75	22.0	495	1409.0	1600	YKSL1600-12/1730-1	88.0	8.30	1.2	26 37	19.5
64LKXE-22	7.00	15.8		1291.0			84.0	9.70			
	5.00	23.0		1334.0			84.5	8.00			
	5.77	21.3	425	1369.0	1600	YLKS1600-14	88.0	8.30	1	29 45	37.0
64LKXA-22.5	7.20	16.0		1377.0			82.0	9.00			
	3.50	26.0		1075.0			83.0	5.50			
	4.72	22.5	370	1176.0	1600	YKSL1600-16/1730-1	88.5	6.20	0.84	25 34	38.5
64LKXA-23	5.66	18.0		1175.0			85.0	9.20			
	5.10	25.0		1429.0			87.5	8.20			
	5.60	22.4	425	1390.0	1600	YL1800-14/1730-1	88.5	8.80	0.85	20 32	35.0
64LKXD-23	6.15	17.8		1234.0			87.0	9.90			
	3.86	23.0		1001.0			87.0	8.90			
	4.36	19.9	495	990.0	1250	YLKK1000-12	86.0	10.00	0.75	19 25	26.0
64LKXF-23	4.72	17.5		976.0			83.0	11.80			
	5.10	23.8		1367.0			87.0	7.95			
	5.40	22.8	495	1358.0	1600	YKSL1600-12/1730-1	89.0	8.10	1.2	24 37	30.0
64LKXB-24	5.80	20.0		1292.0			88.0	8.50			
	4.50	27.2		1463.4			82.0	6.20			
	5.40	24.0	425	1432.0	1600	YLD1600/1070-14/16	88.8	6.99			
	6.40	18.4		1402.8			82.3	8.40			
	3.80	19.8		922.1			80.0	4.80	1.3	25 37	29.0
64LKXB-25	4.40	18.2	370	901.0	1070		87.2	5.02			
	5.60	13.2		883.8			87.0	6.90			
	5.00	26.9		1509.6			82.4	8.13			
	5.36	24.9	495	1492.2	1800	YL1800-12/1730-1	87.7	8.55	0.82	20 36.5	31.0
64LKXB-25	6.40	17.0		1432.0			74.0	12.00			

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power	型号 Type	%	m	TM ²	T	T
					kW						
64LKXC-25	4.75	26.0		1441.0			84.0	7.80			
	5.10	25.0	425	1429.0	1600	YL1600-14/1730-1	87.5	8.15	0.85	20	32.0
	6.10	18.7		1278.0			87.5	9.90		32	
64LKSB-26C	3.66	24.0		1038.0			84.0	7.80			
	4.35	21.2	495	1040.0	1250	YL1250-12/1730-1	87.5	8.15	0.65	16	23.0
	5.00	16.8		981.0			87.5	9.90		22	
64LKXA-30	5.56	32.5		2052.0			86.5	10.70			
	5.93	30.5	495	2018.0	2500	YKSL2500-12/1730-1	88.0	11.40	0.87	17	48.0
	6.67	25.4		1912.0			87.0	13.10		23	
64LKXA-31	4.80	33.5		1904.0			82.8	9.60			
	5.56	30.5	495	1879.0	2200	YL2200-12/2150-1	88.5	10.60	0.84	16	38.0
	6.90	21.2		1771.0			81.0	14.10		23	
64LKXA-32	5.40	30.8		1919.0			85.0	10.40			
	5.59	30.3	495	1923.0	2200	YKSL2200-12/1730-1	86.3	10.90	0.84	25	43.0
	6.80	22.9		1794.0			85.0	13.90		40	
66LKXA-48	2.55	52.0		1580.0			82.3	7.00			
	3.10	48.0	495	1716.0	2000	YRL2000-12	85.0	8.00	0.92	10	31.0
	3.85	39.2		1813.0			81.6	11.00		15	
72LKXA-7	6.80	8.6		653.1			87.9	6.87			
	7.52	7.6	295	632.4	710	YL710-20/1530	88.2	7.41	1.4	13.5	39.0
	7.80	7.0		618.0			87.3	7.73		27.8	
72LKXA-14.5	5.53	14.5		923.3			85.2	5.46			
	6.32	12.0	370	845.4	1250	YKKL1250-16/1730-1	88.0	6.17	1.2	22	46.0
	7.13	9.7		797.3			85.1	7.10		35	
72TKXA-16	5.00	13.6		775.0			86.0	6.20			
	5.50	14.8		917.0			87.0	6.50			
	6.00	16.0	370	1069.0	1600	YL1600-16/2150-1	88.0	6.50	1.2	26	45.0
	6.50	17.0		1231.0			88.0	7.00		38	
	7.00	18.3		1427.0			88.0	6.80			
72TKXB-16	5.00	13.6		775.0			86.0	6.20			
	5.50	14.8		917.0			87.0	6.50			
	6.00	16.0	370	1069.0	1600	YL1600-16/2150-1	88.0	6.50	1.2	27	60.0
	6.50	17.0		1231.0			88.0	7.00		39	
	7.00	18.3		1427.0			88.0	6.80			
72LKSA-16	5.20	19.8		1232.0			82.0	10.80			
	6.10	17.8	425	1214.0	1600	YL1600-14/1730-1	87.7	12.40	1	29	35.0
	7.00	15.0		1184.0			87.0	13.60		41	
72LKSA-17	5.00	19.2		1107.0			85.0	8.50			
	5.653	17.3	370	1090.0	1250	YL1250-16/2150-1	88.0	8.50	0.9	28	36.5
	6.60	12.7		1041.0			81.0	8.50		40	
72LKXA-17.5	5.20	21.0		1253.0			88.0	6.50			
	5.87	18.5	370	1232.0	1600	YL1600-16/1730-1	89.0	6.85	1.2	32	55.0
	6.60	14.2		1075.0			88.0	7.55		50	

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power	型号 Type	%	m	TM ²	T	T
					kW						
72LKXB-17.5	5.15	19.3		1166.0			83.6	8.10			
	5.67	17.5	495	1128.0	1600	YKSL1600-12/1730-1	86.3	8.30	1.2	26	50.0
	6.40	14.9		1062.0			88.0	8.83		40	
72LKXB-18	5.21	19.7		1180.0			87.0	7.20			
	6.00	17.5	370	1174.0	1600	YL1600-16/1730-1	89.5	8.10	1.08	23	55.0
	7.01	13.7		1131.0			85.0	10.20		38	
72TKXA-18.5	4.67	14.9		776.0			88.0	8.20			
	5.69	19.8	425	1255.0	1600	YL1600-14/1730-1	88.0	9.70	1.2	34	60.0
	7.22	11.2		935.0			84.0	11.50		54	
72LKXA-19.6	6.56	19.6		1449.8			87.0	7.36			
	7.50	16.3	425	1362.8	1600	YKSL1600-14/1730-1	88.0	8.32			
	8.50	11.0		1097.8			83.5	9.60			
	5.40	14.0		872.5			85.0	5.40	1.2	30	36
	6.30	11.4	370	802.5	1070	YKSLD1600/1070-14/16	87.8	6.10		45	
72LKXA-20	5.00	22.0		1299.0			83.0	6.20			
	6.02	19.5	370	1308.0	1600	YL1600-16/1730-1	88.0	7.00	1.2	32	52.0
	6.85	16.2		1319.0			82.5	8.00		46	
72LKSB-20	4.80	22.5		1260.0			84.0	6.60			
	5.50	20.7	370	1268.0	1600	YL1600-16/1730-1	88.0	7.20	1.15	31	35.0
	6.20	18.5		1286.0			87.5	8.30		45	
72LKSA-21	4.85	23.0		1367.0			80.0	8.00			
	6.02	21.0	370	1393.0	1600	YL1600-16/1730-1	89.0	8.80	1.15	28	55.0
	7.98	13.0		1271.0			80.0	14.00		40	
72TKXC-21	5.30	19.6		1152.0			88.4	8.70			
	6.37	23.7	425	1671.0	2300	YKSL2300-14/1730-1	88.6	11.00	1.15	29	70.0
	8.63	17.2		1723.0			84.5	12.00		43	
72LKXA-23.3	6.00	26.5		1884.0			82.8	7.60			
	7.15	23.3	370	1868.0	2300	YL2300-16/2150-1	87.5	8.60	1.5	30	52.5
	8.04	19.8		1834.0			85.0	10.10		45	
72LKXB-24	5.54	27.8		1793.0			84.2	7.50			
	6.60	24.0	425	1769.0	2000	YL2000-14/2150-1	87.8	8.17	1.3	29	45.0
	7.52	19.5		1705.0			84.3	10.00		44	
72LKXA-24A	6.75	21.0		1615.0			86.0	9.20			
	7.50	18.0	425	1538.0	2000	YKSL2000-14/1730-1	87.0	9.90	1.2	18	42.5
	8.30	12.5		1271.0			80.0	12.00		33	
72LKXA-25	4.70	27.6		1514.0			84.0	6.00			
	5.60	25.0	370	1578.0	2000	YL2000-16/2150-1	87.0	6.40	1.2	24	40.0
	7.20	18.3		1595.0			81.0	10.00		34	
72LKXA-26	4.76	28.1		1554.0			84.5	6.60			
	5.51	26.5	370	1645.0	2000	YL2000-16/2150-1	87.0	6.80	1.2	26	40.0
	6.99	20.4		1728.0			81.0	8.80		37	
72LKXD-26	4.76	28.1		1554.0			84.5	6.60			
	5.51	26.5	370	1645.0	2000	YL2000-16/2150-1	87.0	6.80	1.05	26	37.8
	6.99	20.4		1728.0			81.0	8.80		36	

泵性能表 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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power kW	型号 Type	%	m	TM ²	T	T
72LKXB-26	5.00	26.5		1528.0			86.0	6.60			
	5.30	25.7	370	1544.0	1800	YL1800-16/2150-1	86.5	6.80	0.95	22.5	38.0
	6.10	23.2		1604.0			86.5	7.20		29.5	
72LKXC-26	4.50	26.2		1437.0			81.0	7.80			
	5.20	25.7	370	1533.0	1800	YL1800-16/2150-1	85.5	8.00	0.95	22.5	38.0
	6.40	21.5		1636.0			82.5	8.60		29.5	
72LKXC-26A	4.80	25.7		1431.0			84.5	7.70			
	5.17	24.8	370	1461.0	1800	YL1800-16/2150-1	86.0	7.80	0.95	22.5	38.0
	6.50	19.2		1492.0			82.0	9.50		29.5	
72LKSA-26A	5.20	27.5		1620.0			86.5	6.70			
	5.50	26.5	370	1660.0	2000	YL2000-16/1730-1	87.0	6.80	0.95	23.5	45.0
	6.50	23.1		1731.0			85.0	7.80		31	
72LKXA-26.5	5.10	26.5		1519.5			87.2	7.80			
	5.85	25.5	495	1652.5	2000	YKSL2000-12/1730-1	88.5	8.37	1.05	33	27.0
	7.30	20.5		1716.0			85.5	9.94		55	
72LKXA-27.5	5.00	32.3		1898.0			83.5	7.00			
	6.65	27.5	370	2051.0	2500	YKSL2500-16/2150-1	87.5	8.00	1.2	25	36.0
	7.98	21.1		2052.0			80.5	12.20		35	
72LKXA-28.5	5.00	31.3		1840.0			84.2	6.80			
	6.00	28.5	370	1900.0	2500	YL2500-16/2150-1	87.0	7.30	1.2	26	41.0
	7.25	23.2		2050.0			81.0	9.60		37	
72LBSA-34 (74APHJ)	6.50	37.4		2800.0			85.1	8.00			
	8.00	33.8	370	3010.0	3600	YL3600-16/2600	88.0	9.00	1.4	25	33.3
	9.50	27.2		3100.0			81.9	11.10		34	
80LKXD-17 (69APMA)	8.25	18.6		1828.0			82.3	7.70			
	9.50	16.6	370	1777.0	2000	YL2000-16/2150-1	87.0	8.00	1.3	29	35.0
	10.50	14.2		1750.0			83.5	10.70		46	
80LKXD-17A	8.00	18.1		1708.0			83.1	5.60			
	9.40	15.6	370	1633.0	2000	YL2000-16/2150-1	88.0	7.90	1.3	28	35.0
	10.50	12.6		1564.0			82.9	10.70		45	
80LKXD-17B	7.50	17.2		1503.0			84.1	5.60			
	8.75	15.0	370	1445.0	1800	YL1800-16/2150-1	89.0	6.60	1.3	27	35.0
	10.00	11.7		1359.0			84.4	9.20		42	
80LKXD-17C	7.35	16.5		1432.0			83.0	5.20			
	8.65	15.0	370	1445.0	1800	YL1800-16/2150-1	88.0	6.60	1.3	27	35.0
	9.95	11.7		1335.0			85.5	9.10		42	
80LKXD-17D	7.00	15.4		1288.0			82.0	4.90			
	8.15	13.2	370	1219.0	1600	YL1600-16/2510-1	86.5	5.20	1.2	26	35.0
	9.25	10.3		1144.0			82.0	7.40		41	
80LKXA-18	11.40	17.5		2285.5			88.2	12.71			
	12.50	14.8	370	2112.2	2800	YKSL2800-16/2150-1	88.5	12.51	1.7	36	67.0
	13.60	11.2		1854.4			83.0	12.31		57	
80LKXD-19	5.50	23.5		1527.0			83.0	7.20			
	7.10	18.5	370	1447.0	1800	YL1600-16/2510-1	89.0	8.98	1.4	34	60.0
	8.20	13.1		1210.5			87.0	11.00		53	

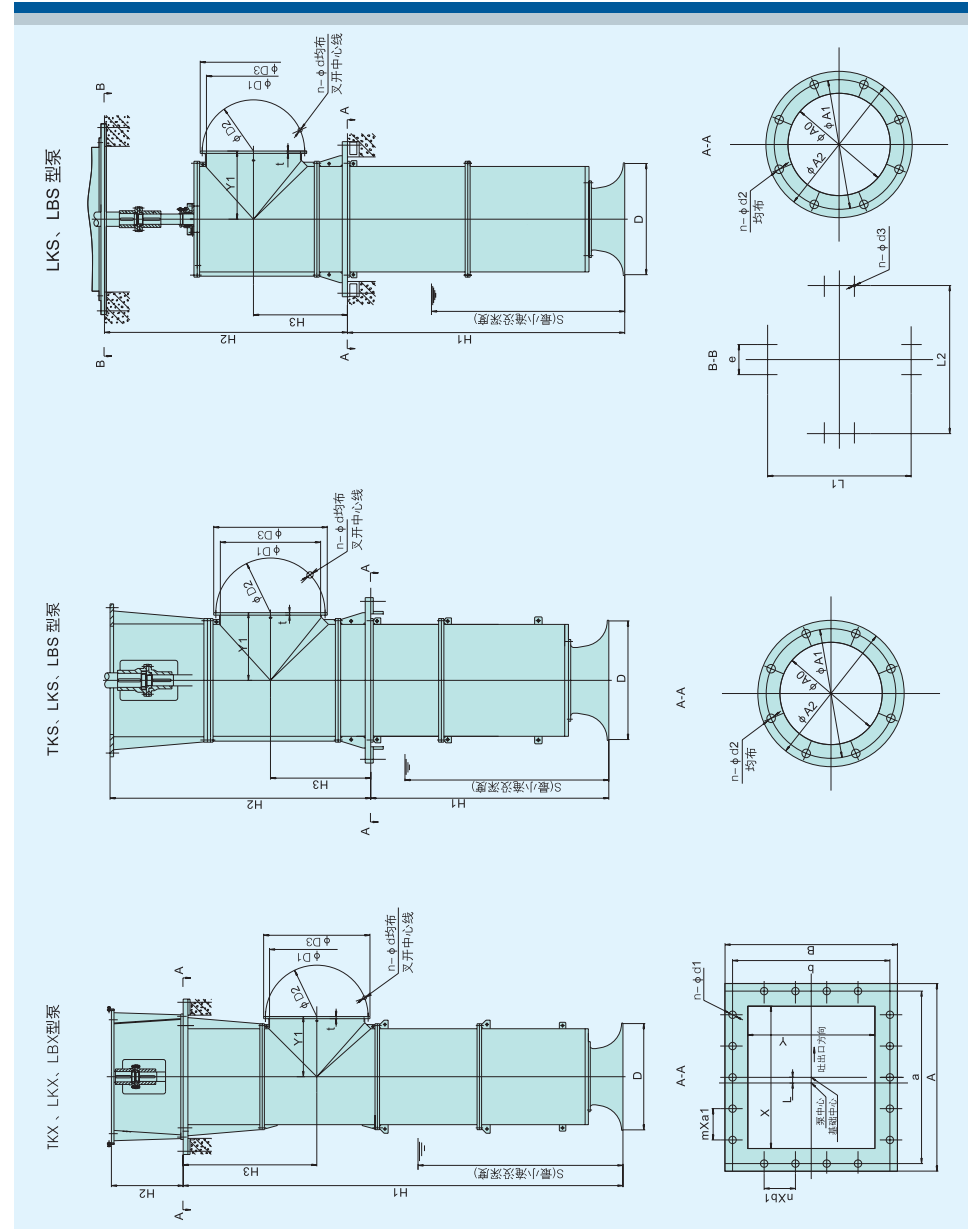
泵性能表 Performance Data

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	转动惯量 GD ²	轴向力 F正常(Nor.) F最大(Max.)	泵重 Weight
	m ³ /s	m	r/min	kW	功率 Power kW	型号 Type	%	m	TM ²	T	T
80LKXB-20	5.50	23.0		1560.0			79.5	6.30			
	6.65	21.0	330	1550.0	2000	YL2000-18/2150-1	88.0	7.60	1.45	35	38.0
	8.50	15.1		1535.0			82.0	10.20		56	
80LKXA-25	7.00	28.0		2260.0			85.1	8.50			
	8.20	24.4	370	2201.0	2500	YL2500-16	89.0	9.80	1.43	37	41.6
	9.00	20.7		2108.0			86.5	11.00		58	
80LKXA-27.5	7.00	30.5		2431.0			86.1	7.90			
	8.06	27.5	370	2442.0	2800	YKSL2800-16/2150-1	89.0	8.50	1.2	28	40.0
	9.60	21.0		2381.0			83.5	11.30		38	
80LKSA-28	8.70	27.5		2691.6			87.2	8.00			
	8.80	27.2	370	2683.6	3000	YLKS1120-16	87.5	8.04	1.6	38.5	71.0
	9.10	26.4		2675.1			88.1	8.23		62	
80LKSA-31.5	6.00	34.2		2400.0			84.0	7.80			
	7.24	31.5	370	2570.0	3150	YL3150-16/2150-1	87.0	8.50	1.2	29	59.5
	8.25	28.0		2680.0			84.5	9.50		40	
88LKSE-10	7.00	12.8		1058.0			83.0	8.00			
	9.00	9.5	300	952.0	1600	TL1600-20/2150	88.0	8.60	1.4	16	32.3
	10.50	6.4		808.0			81.5	9.40		40	
88LKXA-15	10.40	17.5		2032.2			87.8	9.80			
	11.79	15.5	370	2031.3	2500	YKSL2500-16/2150-1	88.2	10.65	1.7	32	59.0
	12.48	14.0		1968.9			87.0	11.40		54	
88LKXA-17	9.50	20.1		2202.6			87.6	7.84			
	10.50	17.0	370	2038.0	2400	YKKL2400-16/2150-1	88.5	8.61	1.7	32	65.0
	12.40	10.0		1526.2			82.1	10.61		55	
88LKXA-17.9	10.20	17.9		2014.8			88.9	8.29			
	11.50	15.0	370	1916.5	2400	YL2400-16	88.3	9.44	1.6	32	63.0
	12.24	11.7		1649.0			85.2	10.23		62	
88LKXE-18	8.65	21.0		2095.0			85.0	9.20			
	10.00	18.0	370	2005.0	2500	YL2500-16/1600-1	88.0	10.00	1.6	30	74.0
	11.25	13.8		1791.0			85.0	11.60		57	
88LKSE-18J	8.00	14.0		1307.0			84.0	7.50			
	9.00	12.0	300	1217.0	1600	TL1600-20/2150	87.0	8.50	1.6	27	36.0
	10.00	9.0		1050.0			84.0	10.20		51	
88LKXA-19	10.45	18.9		2189.3			88.5	8.37			
	11.85	16.8	370	2196.8	2500	YLKS2500-16	88.9	9.50	1.6	38	59.0
	12.54	13.4		1873.2			88.0	10.21		57	
88LKXA-19.5	10.00	19.5		2154.2			88.8	8.17			
	12.00	10.5	370	1456.3	2500	YKSL2500-16/2150-1	85.2	9.90	1.6	40	63.0
	12.30	8.8		1271.7			83.5	10.30		57	
88LKXA-20	10.50	23.5		2745.0			89.0	8.36			
	12.10	19.9	370	2680.0	3400	YKSL3400-16/2150-1	89.0	9.40	1.7	40	78.0
	13.40	14.1		2282.0			82.0	10.50		59	
88LKXA-20.3	11.00	20.2		2498.0			87.0	8.76			
	12.30	15.5	370	2124.0	3000	YL3000-16/2150-1	88.0	9.80	1.7	38	60.0
	14.00	9.8		1671.0			80.5	11.60		56	

泵性能表 Performance Data

参数 Type	流量 Capacity	扬程 Head	转速 Speed	轴功率 Shaft Power	配带电动机 Motor		效率 Eff.	必需汽 蚀余量 (NPSH) _r	转动惯量 GD ²	轴力 F正常(Nor.) F最大(Max.)	泵重 Weight
	Q m ³ /s	H m	n r/min	Pa kW	功率 Power kW	型号 Type	%	m	TM ²	T	T
88LKXA-24	8.60	25.0	425	2451.0	3000	YKSL3000-14	86.0	8.83	1.7	30	43.0
	10.00	23.6		2629.0			88.0	9.78		45	
	11.50	18.7		2540.0			83.0	11.32			
88LKSA-24	7.60	30.0	370	2819.0	3150	YL3150-16/2150-1	79.3	8.40	1.4	35	81.0
	10.00	23.5		2685.0			88.8	9.70		53	
	11.60	17.2		2315.0			84.5	10.40			
88LKXA-26	9.00	28.8	370	2984.5	3600	YKSL3600-16/2150	85.2	8.41	1.6	44	46.0
	10.80	26.0		3130.3			88.0	9.27		73	
	12.60	22.5		3272.0			85.0	11.75			
88LKXA-27.5	8.13	30.1	370	2890.0	3150	YL3150-16/2150-1	83.0	7.80	1.6	37	46.0
	9.30	27.5		2833.0			88.5	8.10		51	
	11.20	20.6		2661.0			85.0	10.20			
88LKXA-28.6	9.16	28.6	425	2913.0	3500	YKSL3500-14/2150-1	88.2	9.22	1.6	50	47.0
	10.47	25.0		2829.0			90.7	10.30		75	
	12.21	21.1		2807.0			90.0	11.60			
88LKXA-28.8	8.00	33.8	370	3180.6	3700	YKSL3700-16/2600-1	83.4	8.20	1.6	38	47.0
	9.92	28.8		3189.3			88.0	9.30		53	
	11.90	22.4		3187.2			82.0	12.30			
104TKXA-14 (+2°)	14.00	18.2	250	2974.0	3000	TLJ2600-24 YLS2600-24	84.0	14.00	2.5	50	103
	16.90	15.8		2883.0			90.8	11.00		80	
	20.00	10.0		2362.0			83.0	15.00			
104TKXA-14 (0°)	12.10	17.8	250	2499.0	3000	TLJ2600-24 YLS2600-24	84.5	7.20	2.5	50	103
	16.70	13.0		2370.0			89.8	9.50		80	
	19.00	8.5		1931.0			82.0	15.00			
104TKXA-14 (-2°)	12.30	16.4	250	2271.0	3000	TLJ2600-24 YLS2600-24	87.1	7.50	2.5	50	103
	14.80	13.4		2151.0			90.4	9.00		80	
	17.20	9.0		1755.0			86.5	15.00			
104TKXA-14 (-4°)	11.00	15.8	250	1974.0	3000	TLJ2600-24 YLS2600-24	86.3	8.00	2.5	50	103
	13.20	13.0		1887.0			89.1	7.50		80	
	15.00	10.3		1825.0			83.0	12.00			
104TKXA-14 (-6°)	10.00	15.0	250	1754.0	3000	TLJ2600-24 YLS2600-24	84.0	7.00	2.5	50	103
	11.00	14.0		1735.0			87.0	6.50		80	
	14.00	8.5		1458.0			80.0	14.00			
104TKXA-14 (-8°)	9.00	14.5	250	1560.0	3000	TLJ2600-24 YLS2600-24	82.0	5.50	2.5	50	103
	10.00	13.0		1508.0			84.5	6.30		80	
	12.50	7.5		1149.0			80.0	13.50			
104LKXB-28 (106APH)	13.00	30.0	295	4498.0	4800	YL4800-20/2600-1	85.0	7.70	2.3	46	60.0
	14.50	27.5		4442.0			88.0	8.20		67	
	16.40	23.1		4370.0			85.0	9.40			
104LKXB-28A	12.50	28.0	295	4008.0	4300	YL4300-20/2600-1	85.6	7.70	2.2	44	60.0
	14.25	25.0		3924.0			89.0	8.10		64	
	16.25	20.4		3833.0			85.0	9.60			
104LKXB-28B	12.25	20.8	295	2939.0	3600	YL3600-20/2600-1	85.0	7.60	2.1	42	60.0
	13.75	19.2		2992.0			86.5	8.00		61	
	15.25	17.0		2990.0			85.0	8.60			

外型安装图 Overall and Installation Figure



立式斜流泵外形尺寸表 Overall Dimensions

水泵型号 Type	泵 外 形 尺 寸 Pump Size														吐出法兰 Outlet Flange												
	H1	H2	H3	Y1	A	B	a	b	X	Y	mXa1	nXb1	L	n-Φd1	ΦA0	ΦA1	ΦA2	n-Φd2	L1	L2	e	n-Φd3	t	ΦD1	ΦD2	ΦD3	n-Φd
12LBS	≥850	1550	450	500											650	1050	1150	12-φ40	1200	1200	350	8-φ40	25	300	395	440	12-φ22
12LBX	≥3300	1100	1300	450	1300	1200	1200	1100	800	700	3X300	3X300	50	12-φ40					1200	1200	350	8-φ40	25	300	395	440	12-φ22
12LKS	≥1850	1550	450	500											650	1050	1150	12-φ40	1200	1200	350	8-φ40	25	300	395	440	12-φ22
12LKX	≥3300	1100	1300	450	1300	1200	1200	1100	800	700	3X300	3X300	50	12-φ40					1200	1200	350	8-φ40	25	300	395	440	12-φ22
14LBS	≥1925	1600	500	600											700	1100	1200	16-φ40	1200	1200	350	8-φ40	25	350	445	490	12-φ22
14LBX	≥3500	1100	1400	480	1300	1200	1200	1100	800	700	3X300	3X300	50	16-φ40					1200	1200	350	8-φ40	25	350	445	490	12-φ22
14LKS	≥1925	1600	500	600											700	1100	1200	16-φ40	1200	1200	350	8-φ40	25	350	445	490	12-φ22
14LKX	≥3500	1100	1400	480	1300	1200	1200	1100	800	700	3X300	3X300	50	16-φ40					1200	1200	350	8-φ40	25	350	445	490	12-φ22
16LBS	≥2100	1700	550	650											800	1200	1300	16-φ40	1300	1300	350	8-φ40	25	400	495	540	16-φ22
16LBX	≥3700	1100	1400	500	1400	1300	1300	1200	900	800	3X300	3X300	50	16-φ40					1300	1300	350	8-φ40	25	400	495	540	16-φ22
16LKS	≥2100	1700	550	650											800	1200	1300	16-φ40	1300	1300	350	8-φ40	25	400	495	540	16-φ22
16LKX	≥3700	1100	1400	500	1400	1300	1300	1200	900	800	3X300	3X300	50	16-φ40					1300	1300	350	8-φ40	25	400	495	540	16-φ22
20LBS	≥2150	1800	600	700											900	1300	1400	18-φ40	1400	1400	400	8-φ40	25	500	600	645	20-φ22
20LBX	≥3900	1200	1500	550	1500	1400	1400	1300	1000	900	4X300	3X320	50	18-φ40					1400	1400	400	8-φ40	25	500	600	645	20-φ22
20LKS	≥2150	1800	600	700											900	1300	1400	18-φ40	1400	1400	400	8-φ40	25	500	600	645	20-φ22
20LKX	≥3900	1200	1500	550	1500	1400	1400	1300	1000	900	4X300	3X320	50	18-φ40					1400	1400	400	8-φ40	25	500	600	645	20-φ22
24LBS	≥2300	2000	650	800											1000	1400	1500	18-φ40	1500	1500	400	8-φ40	35	600	705	755	20-φ26
24LBX	≥4100	1200	1500	600	1600	1500	1500	1400	1100	1000	4X300	3X320	50	18-φ40					1500	1500	400	8-φ40	35	600	705	755	20-φ26
24LKS	≥2300	2000	650	800											1000	1400	1500	18-φ40	1500	1500	400	8-φ40	35	600	705	755	20-φ26
24LKX	≥4100	1200	1500	600	1600	1500	1500	1400	1100	1000	4X300	3X320	50	18-φ40					1500	1500	400	8-φ40	35	600	705	755	20-φ26
28LBS	≥2450	2200	700	850											1100	1500	1600	18-φ40	1600	1600	400	8-φ40	35	700	810	860	24-φ26
28LBX	≥4300	1200	1500	650	1700	1600	1600	1500	1200	1100	4X300	3X350	50	18-φ40					1600	1600	400	8-φ40	35	700	810	860	24-φ26
28LKS	≥2450	2200	700	850											1100	1500	1600	18-φ40	1600	1600	400	8-φ40	35	700	810	860	24-φ26

立式斜流泵外形尺寸表 Overall Dimensions

水泵型号 Type	泵 外 形 尺 寸 Pump Size														吐出法兰 Outlet Flange												
	H1	H2	H3	Y1	A	B	a	b	X	Y	mXa1	nXb1	L	n-Φd1	ΦA0	ΦA1	ΦA2	n-Φd2	L1	L2	e	n-Φd3	t	ΦD1	ΦD2	ΦD3	n-Φd
28LKX	≥4300	1200	1500	650	1700	1600	1600	1500	1200	1100	4X300	3X350	50	18-Φ40					1600	1600	400	8-Φ40	35	700	810	860	24-Φ26
32LBS	≥2600	2400	800	720											1300	1700	1800	18-Φ40	1800	1800	450	8-Φ40	35	800	920	975	24-Φ30
32LBX	≥4500	1200	1500	720	1900	1800	1800	1700	1400	1300	4X350	3X350	50	18-Φ40					1800	1800	450	8-Φ40	35	800	920	975	24-Φ30
32LKS	≥2600	2400	800	720											1300	1700	1800	18-Φ40	1800	1800	450	8-Φ40	35	800	920	975	24-Φ30
32LKX	≥4500	1200	1500	720	1900	1800	1800	1700	1400	1300	4X350	3X350	50	18-Φ40					1800	1800	450	8-Φ40	35	800	920	975	24-Φ30
36LBS	≥2850	2600	850	720											1400	1800	1900	20-Φ40	1900	1900	450	8-Φ40	35	900	1020	1075	24-Φ30
36LBX	≥4900	1300	1600	720	2000	1900	1900	1800	1500	1400	4X400	4X400	50	20-Φ40					1900	1900	450	8-Φ40	35	900	1020	1075	24-Φ30
36LKS	≥2850	2600	850	720											1400	1800	1900	20-Φ40	1900	1900	450	8-Φ40	35	900	1020	1075	24-Φ30
36LKX	≥4900	1300	1600	720	2000	1900	1900	1800	1500	1400	4X400	4X400	50	20-Φ40					1900	1900	450	8-Φ40	35	900	1020	1075	24-Φ30
40LBS	≥2900	2700	900	800											1500	1900	2000	20-Φ50	2000	2000	500	8-Φ50	35	1000	1120	1175	28-Φ30
40LBX	≥5100	1300	1700	800	2100	2000	2000	1900	1600	1500	4X400	4X400	50	20-Φ50					2000	2000	500	8-Φ50	35	1000	1120	1175	28-Φ30
40LKS	≥2900	2700	900	800											1500	1900	2000	20-Φ50	2000	2000	500	8-Φ50	35	1000	1120	1175	28-Φ30
40LKX	≥5100	1300	1700	800	2100	2000	2000	1900	1600	1500	4X400	4X400	50	20-Φ50					2000	2000	500	8-Φ50	35	1000	1120	1175	28-Φ30
44LBS	≥2950	2800	950	800											1600	2000	2100	20-Φ50	2100	2100	500	8-Φ50	35	1100	1240	1305	28-Φ33
44LBX	≥5300	1300	1800	800	2200	2100	2100	2000	1700	1600	4X400	4X400	50	20-Φ50					2100	2100	500	8-Φ50	35	1100	1240	1305	28-Φ33
44LKS	≥2950	2800	950	800											1600	2000	2100	20-Φ50	2100	2100	500	8-Φ50	35	1100	1240	1305	28-Φ33
44LKX	≥5300	1300	1800	800	2200	2100	2100	2000	1700	1600	4X400	4X400	50	20-Φ50					2100	2100	500	8-Φ50	35	1100	1240	1305	28-Φ33
48LBS	≥3000	2900	1000	900											1800	2200	2300	20-Φ50	2300	2300	600	8-Φ50	35	1200	1340	1405	32-Φ33
48LBX	≥5500	1300	1900	900	2400	2300	2300	2200	1900	1800	4X450	4X450	50	20-Φ50					2300	2300	600	8-Φ50	35	1200	1340	1405	32-Φ33
48LKS	≥3000	2900	1000	900											1800	2200	2300	20-Φ50	2300	2300	600	8-Φ50	35	1200	1340	1405	32-Φ33
48LKX	≥5500	1300	1900	900	2400	2300	2300	2200	1900	1800	4X450	4X450	50	20-Φ50					2300	2300	600	8-Φ50	35	1200	1340	1405	32-Φ33
56LBS	≥3000	3200	1100	1020											2000	2500	2620	22-Φ50	2600	2600	800	8-Φ50	45	1400	1560	1630	36-Φ36
56LBX	≥5800	1400	2100	1020	2720	2620	2600	2500	2100	2000	5X450	4X450	50	22-Φ50					2600	2600	800	8-Φ50	45	1400	1560	1630	36-Φ36

立式斜流泵外形尺寸表 Overall Dimensions

水泵型号 Type	泵 外 形 尺 寸 Pump Size														吐 出 法 兰 Outlet Flange												
	H1	H2	H3	Y1	A	B	a	b	X	Y	mXa1	nXb1	L	N-Φd1	ΦA0	ΦA1	ΦA2	n-Φd2	L1	L2	e	n-Φd3	t	ΦD1	ΦD2	ΦD3	n-Φd
56LKS	≥3000	3200	1100	1020											2000	2500	2620	22-Φ50	2600	2600	2600	80-Φ50	45	1400	1560	1630	36-Φ36
56LXX	≥5800	1400	2100	1020	2720	2620	2600	2500	2100	2000	5X450	4X450	50	22-Φ50					2600	2600	2600	80-Φ50	45	1400	1560	1630	36-Φ36
60LBS	≥3050	3500	1150	1120											2100	2600	2720	22-Φ55	2700	2700	2700	80-Φ55	45	1500	1660	1730	36-Φ36
60LBX	≥6000	1500	2200	1120	2820	2720	2700	2600	2200	2100	5X500	4X500	50	22-Φ55					2700	2700	2700	80-Φ55	45	1500	1660	1730	36-Φ36
60LKS	≥3050	3500	1150	1120											2100	2600	2720	22-Φ55	2700	2700	2700	80-Φ55	45	1500	1660	1730	36-Φ36
60LXX	≥6000	1500	2200	1120	2820	2720	2700	2600	2200	2100	5X500	4X500	50	22-Φ55					2700	2700	2700	80-Φ55	45	1500	1660	1730	36-Φ36
64LKS	≥3100	3600	1200	1120											2200	2700	2820	22-Φ55	2800	2800	2800	80-Φ55	45	1600	1760	1830	40-Φ36
64LXX	≥6200	1500	2300	1120	2920	2820	2800	2700	2300	2200	5X500	4X500	50	22-Φ55					2800	2800	2800	80-Φ55	45	1600	1760	1830	40-Φ36
72LKS	≥3500	3800	1300	1220											2500	3100	3250	24-Φ55	3200	3200	3200	1000-Φ55	45	1800	1970	2045	44-Φ39
72LXX	≥6800	1550	2400	1220	3350	3250	3200	3100	2600	2500	5X550	4X550	50	24-Φ55					3200	3200	3200	1000-Φ55	45	1800	1970	2045	44-Φ39
80LKS	≥3600	4000	1400	1320											2750	3350	3500	24-Φ55	3450	3450	3450	1000-Φ55	45	2000	2180	2265	48-Φ42
80LXX	≥7200	1600	2600	1320	3600	3500	3450	3350	2850	2750	5X550	4X550	50	24-Φ55					3450	3450	3450	1000-Φ55	45	2000	2180	2265	48-Φ42
88LKS	≥4000	4200	1500	1400											3000	3600	3750	30-Φ55	3700	3700	3700	1000-Φ55	55	2200	2380	2465	52-Φ42
88LXX	≥8000	1600	2800	1440	3850	3750	3700	3600	3100	3000	7X500	6X500	50	30-Φ55					3700	3700	3700	1000-Φ55	55	2200	2380	2465	52-Φ42
96LKS	≥8000	4400	1600	1800											3500	4100	4250	30-Φ65	4200	4200	4200	1500-Φ65	55	2400	2580	2665	60-Φ42
96LXX	≥10000	2000	2900	1800	4350	4250	4200	4100	3600	3500	7X500	6X500	50	30-Φ65					4200	4200	4200	1500-Φ65	55	2400	2580	2665	60-Φ42
104TKS	≥8000	4600	1700	2200											3800	4400	4550	30-Φ65	4600	4600	4600	2000-Φ65	55	2600	2790	2905	60-Φ48
104TKX	≥11000	2200	3000	2200	4750	4550	4600	4400	4000	3800	7X550	6X550	50	30-Φ65					4600	4600	4600	2000-Φ65	55	2600	2790	2905	60-Φ48

吸入喇叭口直径D Dia.of Suction Bell

吸入口径 (mm) Inlet Dia (mm)	450	500	550	600	650	700	800	900	1000	1100	1200	1300	1400	1500	1650	1800	1950	2100	2300	2500	2700	2900	3120	3350
流量范围 (m³/s) Capacity	0.2-0.29	0.29-0.35	0.35-0.42	0.42-0.5	0.5-0.6	0.6-0.7	0.7-0.9	0.9-1.15	1.15-1.4	1.4-1.7	1.7-2.0	2.0-2.4	2.3-2.8	2.8-3.2	3.2-3.85	3.8-4.6	4.5-5.4	5.2-6.2	6.2-7.5	7.4-8.8	8.6-10.5	9.9-11.9	11.5-13.8	13.2-16

注：长案通断对产品不断完善的原则，对产品性能和结构部分改动，恕不另行通知。

