品 质 追 求　　永 无 止 境

Pursuing Quality, Endless Forwarding

上海进亨给排水设备有限公司
SHANGHAIJINHENG DRAINAGE EQUIPMENT CO,.LTD.
上海进亨泵业制造有限公司
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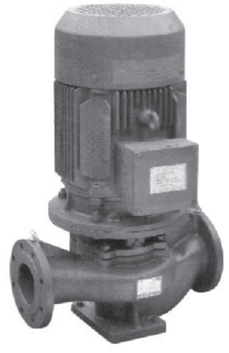
JHL 、JHR 、JHH、 JHLD、JHYG VERTICAL CENTRIFUGAL PUMP

立式离心泵系列

VERTICAL CENTRIFUGAAL PUMP

JHL JHR JHH JHLD JHYG 立式离心泵



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目录

产品概述 OUTLINE OF THE PRODUCT

JHL 型单级单吸立式离心泵是本公司采用 IS 型离心泵性能参数和立式泵结构之长，严格按照国际标准 ISO2858 及最新国家标准设计成功的高效节能产品，是代替 IS 型卧式泵、DL 型泵等常规产品的新颖立式离心泵。

流量范围 1．5～2400m3 / h，扬程范围 8～150m，分基本型、扩流型、A、B、C 切割型等 250 多种规格。根据流量介质和温度不同，设计制造成同性能参数的 JHR 型热水泵、JHH 型化工泵、JHYG 型油泵和 JHLY 型立式防爆化工泵系列产品。

Model JHL single—·stage single·-suction vertical centrifugal pump is a high—effective energy—saving product successfully designed by means of adopting the property data of IS model centrifugal pump and the unique merits of vertical pump and strictly in accordance with ISO2858 world standard and the latest national standard and an ideal product to replace IS horizontal pump, DL model pump etc. ordinary pumps.

The flow range is 1. 5-2400m3 / h and the stroke range 8—1 50m and there are basic type, by—passtype, A、B、C cutting type etc. more than 250 specifications. And per the different flow medium and temperature, JHRhot—water pump, JHH chemical pump and JHYG oil pump and JHLY vertical non—explosive chemi—cal pump. etc. Series products. Of the same type and same proprty data have been designed and made.

工作条件 WORKING CONDNITIONS

1、泵系统量高工作压力为≤ 1．6MPa，即泵吸入口压力＋泵扬程≤ 1．6MPa，订货时请注明泵进口压力。当进口压力大于 0．4MPa，或泵系统工作压力大于 1．6Mpa 时，应在订货时另行提出，以便在制造时，泵的过流部分和联接部分采用铸钢材料。

2、适用介质：清水泵介质应无腐蚀性液体、介质固体不溶物，其体积不超过单位体积 0．1%，粒度 <0．2mm，如介质为带有细小颗粒的请在订货时说明。

3、周围环境温度不超过 40℃，相对湿度不超过 95%。

1. Max. working pressure of pump system is ≤ 1. 6MPa. that is to say the pre—ssure at the suction+the stroke~<1. 6MPa, the pressure in static tests is 2. 5MPa, please notify the pressure for the system at work when orderingand it should be otherwise noted of the said pressure is larger than 1. 6MPa SO as to use cast steel material for the over—flow and joint parts.
2. Proper medium: the medium for pure water pumps should have no CO. rosive liquid and the volume of nonmelting medium solid should not beover 0. 1% of the unit volune and the graininess less than 0. 2mm. Please notify at order if the medium to be used with small grain.
3. No larger than 40~Cof the ambient temperature, no higher than 1000Lnof the above—sea level and no more than 95% of the relative humidity

产品特点 PRODUCTFEATURES

1、泵结构紧凑、体积小、外形美观。其立式结构重心较低且重心重合于泵脚中心，增强了泵的运行稳定性和寿命。

2、安装方便。进出口径相同并在同一中心线上，可象阀门一样直接安装在管路任何部位。电机加上防雨罩可置于户外使用。泵设有安装底脚，以便泵的安装稳定。

3、运行平稳、噪音低、组件同心度高。电机采用低噪音轴承，并设有不停机加油装置，泵叶轮具有极好的动静平衡，运行无振动，改善使用环境。

4、无渗漏。轴封采用耐腐硬质合金机械密封，解决了离心泵填料密封渗漏严重的问题，延长了使用寿命，确保了运行场地干净整洁。

5、维修方便。勿需拆卸管道，只要拆下泵盖螺母，取出电机及传动组件即可进行检修维护。

6、可根据现场使用条件，泵机可立式、卧式、多方式安装，依据流量扬程要求，采用并、串联方法，增加所需流量扬程。

1. Compact structure, small volume, beautiful outlook. The lower barycenterof the vertical structure which coincides with the center of the pumpfeet strengthens the stability of running and the duration.
2. Easy to mount. Because of the same apertures of both inlet and outletwhich also locate on the same central line, the pump can be directly mo—unted on any part of the pipeline just as a valve. The motor is coveredwith a rainproof cap SO that operation can be done outdoors. Mounting feet are equipped with the pump SO that it can be stably mounted.
3. Stable running, low noise, high concentricity of components. Bearingsof low noise are used for the motor, the impellers are of best dynamicand static balance, no vibration at running and the environment thus being improved.
4. No leakage. The shaft is mechaically sealed with carbide alloy wearablematerial, settling the serious leakage of the filling seal of a centrifugalpump, extending the duration and ensuring the operation place clean and tidy.
5. Easy to maintain. Not necessary to remove the pipeline for check—out and maintenance, only to take out。the nuts on the pump lid, the mo-tor and the driving components
6. The pump, according to the operation condition of the worksite, may bevertically, horizontally etc. multiways mounted and also according to the requirements for the flow and stroke, mounted in parallel and / or inseries to increase the needed flOW and stroke.

型号意义 TYPE MEANING

JHL 200 250 (1) A (B)

- (B) 叶轮经第二次切割 Impeller through second-cutting
- A 叶轮经第一次切割 Impeller though first—cutting
- (1) 扩流型 Incremental capacity
- 250 叶轮名义外径 (mm) Nominal O. D. of impeller(ram) Nominal dia. of inlet and outlet apertures(mm)
- 200 泵进出口公称直径 (mm)
- JHL 单级单吸立式离心泵 JHL single-stage single-suction vertical centrifugal pump
- JHR 单级单吸立式热水泵 JHR single-stage single-suction vertical hot-water pump
- JHH 单级单吸立式化工泵 JHH single-stage single-SUction vertical chemical pump
- JHYG(YG) 单级单吸立式防爆油泵 JHYG(YG)single—stage single—suction vertical non-explosive oil pump
- JHHY 单级单吸立式防爆化工泵 JHHY single—stage single—suction vertical non-rexplosive chemical pump

主要用途 MAJORPURPOSE

1、JHL 型立式离心泵，供输送清水及物理性质类似清水的其它液体之用。使用介质温度 80℃以下。适用于工业和城市给排水、高层建筑增压送水、园林喷灌、消防增压、远距离输水、采暖、浴室冷暖水循环增压及设备配套等。

2、JHR 型立式热水泵，适用于有供热系统的民用及企事业单位的建筑住房供暖及热水增压、循环、输送等生产工艺用热系统，如：电站、热电站、余热利用、冶金、化工、纺织、木材加工、造纸等工业锅炉高温热水，使用温度 120℃以下。

3、JHH 型立式化工泵，输送不含固体颗粒具有腐蚀性其粘度类似水的液体。适用于轻纺、石油、化工、冶金、电力、造纸、食品、制药和合成纤维等部门，使用温度— 20℃～ I 20℃。

4、JHYG(YG) 型立式防爆油泵，适用于石油、轻纺、化工、机械等行业输送无腐蚀、易燃、易爆液体，被输送介质温度一 20℃～ 120℃。介质密度 p< 1000kg / m3。

5、JHHY 型立式防爆化工泵输送不含固体颗粒具有腐蚀性其粘度类似水且易燃易爆的液体。适用于轻纺、石油、化工、冶金、矿山、制药和合成纤维等部门，使用温度— 20℃～ 1 20℃。

1. JHL series vertical centrifugal pump is used to transport pure—water and other liquids, the physical properties ofwhich are similar to those ofpure-water, in in。dustrial and cities' water supply and drainage, high buildings' booster water supply, gardens irrigation, fire-fighting booster, remote water supply, warming systems, circular booster of cold&hot water in bath rooms as well as in compe 'tions ofequipments, the operation medium temperature is below 80~C.

2. JHR series vertical hot—water pump is used for the warming hot—water booster circular system and the heattransport system of production technology in the units where heat—supply systems are available, such as the power station, ther_mal power station, residual hest utilization, metallurgy, chemistry, textile, wood—processing. paper—making etc. industrial boilers' high_temperature hot' water, the operation temperature is below 1 20~C.

3. JHH series vertical chemical pump is used to transport the liquids containing no solid grain, corrosive and the viscosity ofwhich is similar to water or the depart—ments oflight&textile industry, petroleum, chemical industry, metqallurgy, el—ectricity, paper—making, food, medicine and synthetic ibre etc. , The operation temperature is — 20~C~, 1 20~C.

4. JHYG(YG)series vertical non—explosive oil pump is used to light&textile, che—mical. mechanical etc. , industries to transport non—corrosive, flammable, ex—plosiveliquids, themediumtemperatureis — 20~C ～ 120~Canddensityplessthan1000 kg / m3.

5. JHHY series vertical non—explosive chemical pump is used to transport the li—quids containing no solid grain, corrosive and the viscosity ofwhich is similar to water for the department of light&textile industry, petroleum, chemical in-dustry, metallurgical industry, mining, medicine and synthetic fibre etc. the operation temperature is 20~C ～ 120~C

JOHO 进亨
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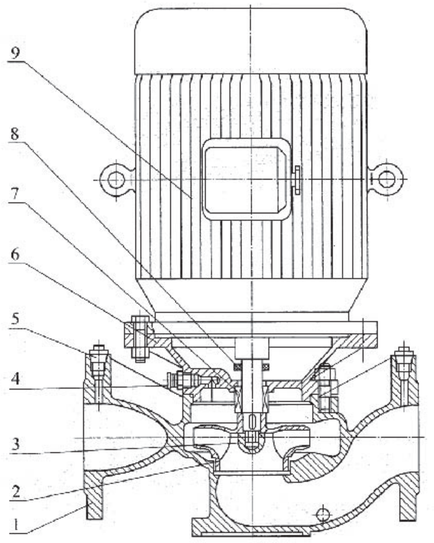
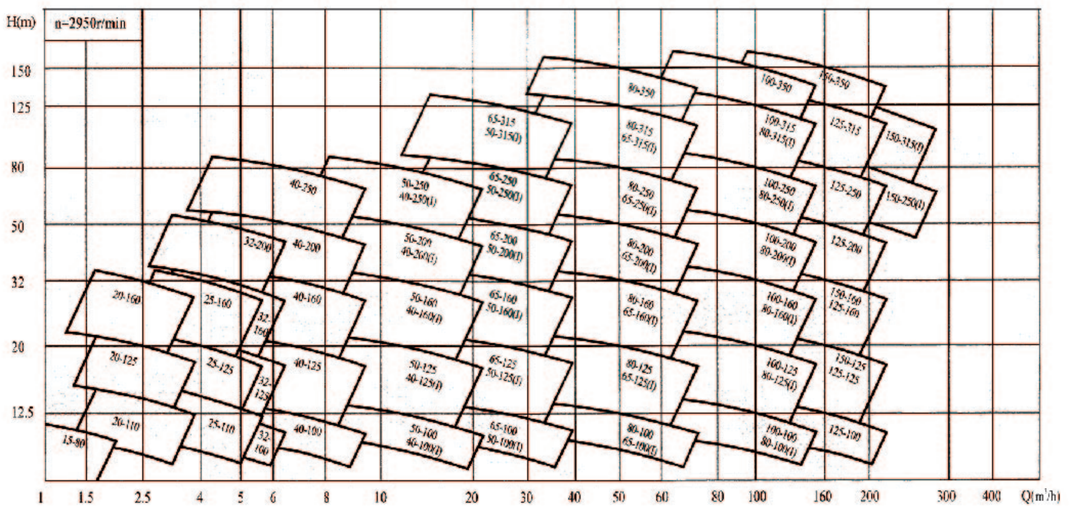
结构说明 STRUCTUREDESCRIPTION

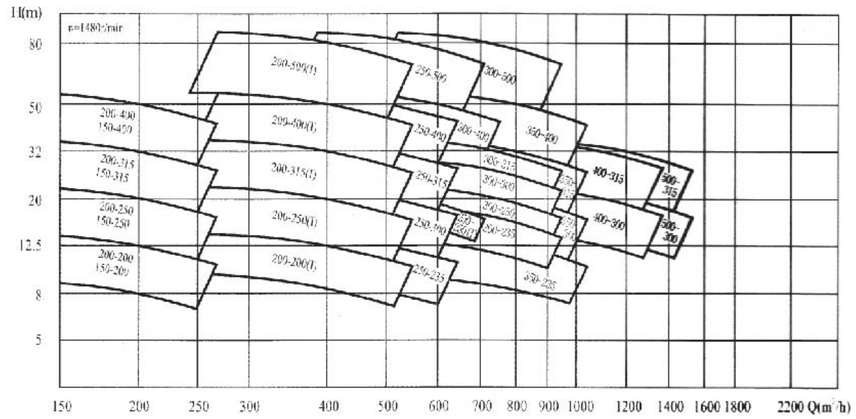


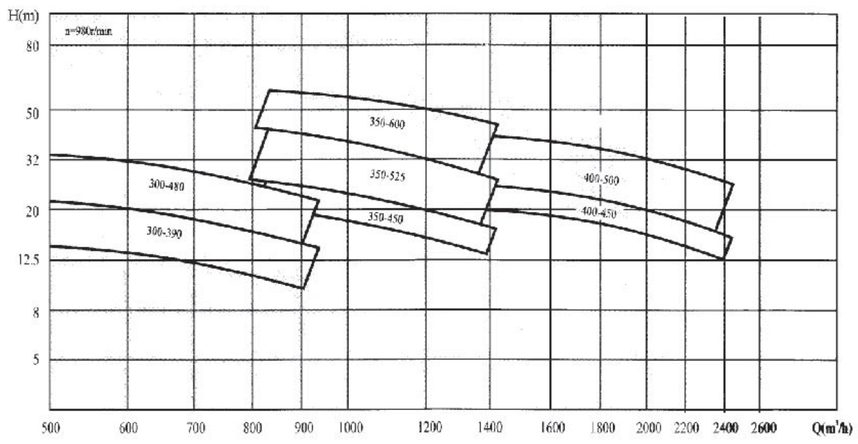
序号	名称	数量
1	泵体	1
2	叶轮	1
3	叶轮螺母	1
4	放气阀	1
5	螺塞	3
6	泵盖	1
7	机械密封	1
8	挡水圈	1
9	电机	1

JHL 型谱图 JHL ATLASOFSTYLE

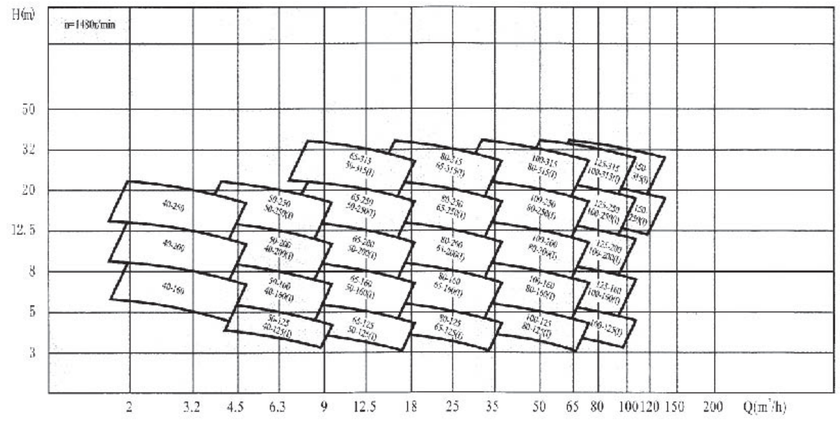


JHL 型谱图 JHL ATLASOFSTYLE





JHLD 型谱图 JHLD ATLASOFSTYLE



JHL 型泵性能参数 JHLYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	流量Q (L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL15-80	1.1 1.5 2	0.3 0.42 0.56	8.5 8 7	0.18	2800	2.3	20
JHL20-110	1.8 2.5 3.3	0.5 0.69 0.91	16 15 13.5	0.37	2800	2.3	25
JHL20-125	1.8 2.5 3.3	0.5 0.69 0.91	21 20 18.6	0.75	2800	2.3	35
JHL20-160	1.8 2.5 3.3	0.5 0.69 0.91	33 32 30	0.15	2950	2.3	38
JHL25-110	2.8 4 5.2	0.78 1.11 1.44	16 15 13.5	0.55	2950	2.3	31
JHL25-125	2.8 4 5.2	0.78 1.11 1.44	20.5 20 18	0.75	2950	2.3	35
JHL25-125A	2.5 3.6 4.6	0.39 1 1.28	17 16 14.5	0.75	2950	2.3	35
JHL25-160	2.8 4 5.2	0.78 1.11 1.44	33 32 30	1.5	2950	2.3	44
JHL25-160A	2.6 3.7 4.9	0.72 1.03 1.36	29 28 26	1.1	2950	2.3	40
JHL32-100	3.5 4.5 5.3	0.97 1.24 1.47	14.5 12.5 11	0.55	2950	2.3	35
JHL32-125	3.5 5 6.5	0.97 1.39 1.8	22 20 18	1.1	2950	2.3	38
JHL32-125A	3.1 4.5 5.8	0.86 1.25 1.61	20 16 10	0.75	2950	2.3	37
JHL32-160	3.5 4.5 6	0.97 1.25 1.67	34 32 26	1.5	2950	2.3	49
JHL32-160A	3.5 4.5 6	0.97 1.25 1.67	26.5 25 19	1.1	2950	2.3	43
JHL32-200	3.5 4.5 5.5	0.97 1.25 1.53	53 50 45	3	2950	2.3	68
JHL32-200A	3 4 5	1.08 1.11 1.17	43 40 37	2.2	2950	2.3	58
JHL40-100	4.4 6.3 8.3	1.22 1.75 2.31	13.2 12.5 11.5	0.55	2950	2.3	36
JHL40-100A	3.9 5.6 7.4	1.08 1.56 2.06	10.5 10 9	0.55	2950	2.3	37
JHL40-125	4.4 6.3 8.3	1.22 1.75 2.31	21 20 18	1.1	2950	2.3	45
JHL40-1	3.9 5.6 7.4	1.08 1.56 2.06	17.5 16 14.5	0.75	2950	2.3	38

Type 型号	流量Q (m³/h)	流量Q (L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL40-160	4.4 6.3 8.3	1.22 1.75 2.31	33 32 30	2.2	2950	2.3	52
JHL40-160A	4.1 5.9 7.5	1.14 1.64 2.08	29 28 26.5	1.5	2950	2.3	42
JHL40-160B	3.8 5.5 7.0	1.06 1.53 1.94	25.5 24 21.5	1.1	2950	2.3	35
JHL40-200	4.4 6.3 8.3	1.22 1.75 2.31	51 50 48	4	2950	2.3	79
JHL40-200A	4.1 5.9 7.8	1.14 1.64 2.17	45 44 42	4	2950	2.3	67
JHL40-200B	3.7 5.3 7	1.03 1.47 1.94	38 36 34.5	3	2950	2.3	57
JHL40-250	4.4 6.3 8.3	1.22 1.75 2.31	82 80 74	7.5	2950	2.3	123
JHL40-250A	4.1 5.9 7.8	1.14 1.64 2.17	72 70 65	5.5	2950	2.3	115
JHL40-250B	3.8 5.5 7	1.06 1.53 1.94	61.5 60 56	5.5	2950	2.3	104
JHL40-100(I)	8.8 12.5 16.3	2.44 3.47 4.53	13.2 12.5 11.3	1.1	2950	2.3	40
JHL40-100(I)A	8 11 15	2.22 3.05 4.03	10.6 10 9	0.75	2950	2.3	38
JHL40-125(I)	8.8 12.5 16.3	2.44 3.47 4.53	21.2 20 17.5	1.5	2950	2.3	47
JHL40-125(I)A	8 11 15	2.22 3.05 4.17	17 16 14	1.1	2950	2.3	40
JHL40-160(I)	8.8 12.5 16.3	2.44 3.47 4.53	33 32 30	3	2950	2.3	67
JHL40-160(I)A	8.2 12 15.2	2.28 3.33 4.22	29 28 26	2.2	2950	2.3	56
JHL40-160(I)B	7.3 10 14	2.03 2.78 3.89	23 22 20.5	2.2	2950	2.3	53
JHL40-200(I)	8.8 12.5 16.3	2.44 3.47 4.53	51.2 50 48	5.5	2950	2.3	110
JHL40-200(I)A	8.3 11.7 15.3	2.32 3.25 4.25	45 44 42	4	2950	2.3	90
JHL40-200(I)B	7.5 10.5 13.8	2.08 2.94 3.83	37 36 34	3	2950	2.3	78
JHL40-250(I)	8.8 12.5 16.3	2.44 3.47 4.53	81.2 80 77.5	11	2950	2.3	1

JHL 型泵性能参数 JHLYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL40-250(I)A	8.2 11.6 15.2	2.28 3.22 4.22	71 70 68	11	2950	2.3	125
JHL40-250(I)B	7.6 10.8 14	2.11 3 3.89	61.4 60 58	7.5	2950	2.3	118
JHL50-100	8.8 12.5 16.3	2.44 3.47 4.53	13.5 12.5 11.3	1.1	2950	2.3	40
JHL50-100A	8 11 14.5	2.22 3.05 4.03	11 10 9	0.75	2950	2.3	38
JHL50-125	8.8 12.5 16.3	2.44 3.47 4.53	21.5 20 17.5	1.5	2950	2.3	47
JHL50-125A	8.8 12.5 16.3	2.22 3.05 4.03	17 16 14	1.1	2950	2.3	40
JHL50-160	8 12.5 16.3	2.44 3.47 4.53	33 32 30	3	2950	2.3	68
JHL50-160A	8.2 11.7 15.2	2.28 3.25 4.22	29 28 26	2.2	2950	2.3	58
JHL50-160B	7.3 10.4 13.5	2.38 2.89 3.75	23 22 20.5	2.2	2950	2.3	53
JHL50-200	8.8 12.5 16.3	2.44 3.47 4.53	52 50 48	5.5	2950	2.3	108
JHL50-200A	8.3 11.7 15.3	2.31 3.25 4.25	45.8 44 42	4	2950	2.3	88
JHL50-200B	7.5 10.6 13.8	2.08 2.94 3.83	37 36 34	3	2950	2.3	78
JHL50-250	8.8 12.5 16.3	2.44 3.47 4.3	82 80 77.5	11	2950	2.3	175
JHL50-250A	8.2 11.6 15.2	2.28 3.22 4.22	71.5 70 68	11	2950	2.3	125
JHL50-250B	7.6 10.8 14	2.11 3 3.89	61.5 60 58	7.5	2950	2.3	118
JHL50-100(I)	17.5 25 32.5	4.86 6.94 9.03	13.5 12.5 10.5	1.5	2950	2.3	55
JHL50-100(I)A	15.6 22.3 29	4.3 6.19 8.1	11 10 8.5	1.1	2950	2.3	48
JHL50-125(I)	17.5 25 32.5	4.86 6.94 9.08	21.5 20 18	3	2950	2.3	76
JHL50-125(I)A	15.6 22.3 29	4.33 6.19 8.1	17 16 13.6	2.2	2950	2.3	66
JHL50-160(I)	17.5 25 32.5	4.86 6.94 9.03	34.4 32 27.5	4	2950	2.3	85

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL50-160(I)A	16.4 23.4 30.4	4.56 6.5 8.44	33 28 24	4	2950	2.5	84
JHL50-160(I)B	15 21.6 28	4.17 6 7.78	26 24 20.6	3	2950	2.5	73
JHL50-200(I)	17.5 25 32.5	4.86 6.94 9.03	52.7 50 45.5	7.5	2950	2.5	146
JHL50-200(I)A	16.4 23.5 30.5	4.56 6.53 8.47	46.4 44 40	7.5	2950	2.5	144
JHL50-200(I)B	15 22 28	4.2 6.06 7.78	40 38 34	5.5	2950	2.5	136
JHL50-250(I)	18 25 33	5 6.94 9.17	82 80 76.2	15	2950	2.5	200
JHL50-250(I)A	16 23 31	4.44 6.5 8.61	71.5 70 67	15	2950	2.5	185
JHL50-250(I)B	15 22 28	4.17 6 7.78	61 60 57.4	11	2950	2.5	135
JHL50-315(I)	18 25 33	5 6.94 9.17	128 125 122	30	2950	2.5	330
JHL50-315(I)A	17 24 31	4.72 6.67 8.6	115 113 112	30	2950	2.5	270
JHL50-315(I)B	16 23 29	4.44 6.4 8	103 101 98	22	2950	2.5	230
JHL65-100	8.8 12.5 16.3	4.86 6.94 9.03	13.7 12.5 10.5	1.5	2950	2.5	54
JHL65-100A	17.5 25 32.5	4.93 6.19 8.1	11 10 8.4	1.1	2950	2.5	48
JHL65-125	15.6 22.3 29	4.86 6.94 9.03	21.5 20 18	3	2950	2.5	68
JHL65-125A	17.5 25 32.5	4.33 6.19 8.1	17 16 14.4	2.2	2950	2.5	58
JHL65-160	16.4 23.4 30.4	4.86 6.94 9.03	34.4 32 27.5	4	2950	2.5	85
JHL65-160A	15 21.6 28	4.56 6.5 8.44	30 28 24	4	2950	2.5	72
JHL65-160B	8.3 11.7 15.3	4.17 6.0 7.78	26 24 20.6	3	2950	2.5	60
JHL65-200	17.5 25 32.5	4.86 6.94 9.03	52.7 50 42.5	7.5	2950	2.5	116
JHL65-200A	16.4 23.5 30.5	4.56 6.53 8.47	46.4 44 40	7.5	2950	2.5	106

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JHL 型泵性能参数 JHL YYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL65-200B	15.2 21.8 28.3	4.22 6.06 7.86	40 38 34.5	5.5	2950	2.5	105
JHL65-250	17.5 25 32.5	4.86 6.94 9.03	82 80 76.5	15	2950	2.5	192
JHL65-250A	16.4 23.4 30.5	4.56 6.5 8.47	71.5 70 67	15	2950	2.5	180
JHL65-250B	15 21.6 28	4.17 6 7.78	61 60 57.4	11	2950	2.5	130
JHL65-315	17.5 25 32.5	4.86 6.94 9.03	127 125 122	30	2950	2.5	340
JHL65-315A	16.6 23.7 31	4.6 6.58 8.6	115 113 110	30	2950	2.5	325
JHL65-315B	15.7 22.5 29.2	4.36 6.25 8	103 101 98	22	2950	2.5	255
JHL65-100(I)	35 50 65	9.72 13.9 18.1	13.8 12.5 10	3	2950	3	74
JHL65-100(I)A	31 45 58	8.7 12.4 16.1	11 10 8	2.2	2950	3	64
JHL65-125(I)	35 50 65	9.72 13.9 18.1	22 20 17	5.5	2950	3	116
JHL65-125(I)A	31.3 45 58	8.7 12.5 16.1	17.5 16 13.6	4	2950	3	95
JHL65-160(I)	35 50 65	9.72 13.9 18.1	35 32 28	7.5	2950	3	118
JHL65-160(I)A	32.7 47 61	9.1 13 16.9	30.6 28 24	7.5	2950	3	108
JHL65-160(I)B	30.3 43.3 56.3	8.4 12 15.6	26 24 21	5.5	2950	3	88
JHL65-200(I)	35 50 65	9.72 13.9 18.1	53.5 50 46	15	2950	3	190
JHL65-200(I)A	32.8 47 61	9.1 13.3 16.9	47 44 40	11	2950	3	180
JHL65-200(I)B	30.5 43.5 56.3	8.5 12.1 15.7	40.6 36 33.4	11	2950	3	130
JHL65-250(I)	35 50 65	9.75 13.9 18.1	83 80 72	22	2950	3	260
JHL65-250(I)A	32.5 46.7 61	9 13 16.9	73 70 63	18.5	2950	3	218
JHL65-250(I)B	30 43.3 15.6	8.3 12 15.6	62 60 54	15	2950	3	198

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL65-315(I)	35 50 65	9.72 13.9 18.1	128 125 122	45	2950	3	375
JHL65-315(I)A	33 47 61	9 12.9 16.8	112 110 107	37	2950	3	370
JHL65-315(B)	31 45 58	8.6 12.4 16.1	102 100 98	30	2950	3	350
JHL80-100	35 50 65	9.72 13.9 18.1	13.8 12.5 10	3	2950	3	74
JHL80-100A	31.3 44.7 58	8.7 12.4 16.1	11 10 8	2.2	2950	3	64
JHL80-125	35 50 65	9.72 13.9 18.1	22 20 17	5.5	2950	3	110
JHL80-125A	31.3 45 58	8.7 12.5 16.1	17.5 16 13.6	4	2950	3	90
JHL80-160	35 50 65	9.72 13.9 18.1	35 32 28	7.5	2950	3	120
JHL80-160A	32.7 46.7 61	9.1 13 61.9	30.6 28 24	7.5	2950	3	118
JHL80-160B	30.3 43.3 56.3	8.4 12 15.6	26.2 24 21	5.5	2950	3	108
JHL80-200	35 50 65	9.72 13.9 18.1	53.5 50 46	15	2950	3	186
JHL80-200A	32.8 47 61	9.1 13.1 16.9	47 44 40	11	2950	3	176
JHL80-200B	30.5 43.5 56.6	8.5 12.1 15.7	40.6 3.8 33.4	11	2950	3	176
JHL80-250	35 50 65	9.72 13.9 18.1	83 80 72	22	2950	3	260
JHL80-250A	32.5 46.7 61	9 13 16.9	73 70 63	18.5	2950	3	220
JHL80-250B	30 43.3 56	8.3 12 15.6	62 60 54	15	2950	3	200
JHL80-315	35 50 65	9.2 13.9 18.1	128 125 122	45	2950	3	380
JHL80-315A	32.5 46.5 60.5	9 12.9 16.8	112 110 107	37	2950	3	376
JHL80-315B	31 44.5 58	8.6 12.4 16.1	102 100 98	30	2950	3	358
JHL80-315C	29 41 53.6	8.1 11.4 14.9	87 85 83	30	2950	3	316

JHL 型泵性能参数 JHL YYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	kw 电机功率	r/min 转速	(NPSH)r 必需汽蚀余量	kg 重量
JHL80-350	35 50 60	9.72 13.9 13.7	156 150 140	55	2950	3	530
JHL80-350A	30.8 44 52.8	8.56 12.2 14.7	148 142 135	45	2950	3	420
JHL80-350B	28 40 46	7.78 11.1 12.8	142 135 128	37	2950	3	360
JHL80-100(I)	70 100 130	19.4 27.8 36.1	14 12.5 11	5.5	2950	4.5	118
JHL80-100(I)A	62.6 89 116	17.4 24.7 32.2	12 10 8.8	4	2950	4.5	88
JHL80-125(I)	70 100 130	19.4 27.8 36.1	23.5 20 14	11	2950	4.5	174
JHL80-125(I)A	62.6 89 116	17.4 24.7 32.2	19 16 11	7.5	2950	4.5	125
JHL80-160(I)	70 100 130	19.4 27.8 36.1	36.5 32 24	15	2950	4.5	190
JHL80-160(I)A	65.4 93.5 121	18.2 26 33.8	32 28 21	11	2950	4.5	180
JHL80-160(I)B	60.6 86.6 112	16.8 24.1 31.3	27 24 18	11	2950	4.5	176
JHL80-200(I)	70 100 130	19.4 27.8 36.1	54 50 42	22	2950	4	265
JHL80-200(I)A	65.4 93.5 121	18.2 26 33.8	47.5 44 37	18.5	2950	4	225
JHL80-200(I)B	61 87 113	16.9 24.2 31.4	41 38 32	15	2950	4	200
JHL80-250(I)	70 100 130	19.4 27.8 36.1	87 80 68	37	2950	4	320
JHL80-250(I)A	65.4 93.5 121	18.2 26 33.8	76 70 59.5	30	2950	4	300
JHL80-250(I)B	61 87 113	16.9 24.2 31.4	65 60 51	30	2950	4	258
JHL80-315(I)	70 100 130	19.4 27.8 36.1	132 125 114	75	2950	4	680
JHL80-315(I)A	66.5 95 123	18.5 26.4 34.3	119 113 103	55	2950	4	540
JHL80-315(I)B	63 90 117	17.5 25 32.5	106 101 92	55	2950	4	440
JHL80-315(I)C	58 82 107	16.1 22.8 29.7	90 85 76	37	2950	4	390
JHL100-100	70 100 130	19.4 27.8 36.1	13.6 12.5 11	5.5	2950	4.5	120

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	kw 电机功率	r/min 转速	(NPSH)r 必需汽蚀余量	kg 重量
JHL100-100A	62.6 89 116	17.4 24.7 32.2	11 10 8.8	4	2950	4.5	100
JHL100-125	70 100 130	19.4 27.8 36.1	23.5 20 14	11	2950	4.5	174
JHL100-125A	62.5 89 116	17.4 24.7 32.2	19 16 11	7.5	2950	4.5	125
JHL100-160	70 100 130	19.4 27.8 36.1	36.5 32 24	15	2950	4.5	185
JHL100-160A	65.4 94 121	18.2 26 33.8	32 28 21	11	2950	4.5	175
JHL100-160B	60.6 86.6 112	16.8 24.1 31.3	27 24 18	11	2950	4.5	125
JHL100-200	70 100 130	19.4 27.8 36.1	54 50 42	22	2950	4	250
JHL100-200A	65.4 93.5 121	18.2 26 33.8	47.5 44 37	18.5	2950	4	210
JHL100-200B	61 87 113	16.9 24.2 31.4	41 38 32	15	2950	4	188
JHL100-250	70 100 130	19.4 27.8 36.1	87 80 68	37	2950	4	350
JHL100-250A	65.4 93.5 121	18.2 26 33.8	76 70 59.5	30	2950	4	330
JHL100-250B	61 87 113	16.9 24.2 31.4	65 60 51	30	2950	4	270
JHL100-315	70 100 130	19.4 27.8 36.1	132 125 114	75	2950	4	680
JHL100-315A	66.5 95 123	18.5 26.4 34.3	119 113 103	55	2950	4	540
JHL100-315B	63 90 117	17.5 25 32.5	106 101 92	55	2950	4	440
JHL100-350	70 100 130	19.4 27.8 36.1	156 150 148	90	2950	4	740
JHL100-350A	64 88 113	17.8 24.4 31.1	148 142 134	75	2950	4	650
JHL100-350B	56 80 104	15.6 22.2 28.9	140 135 125	75	2950	4	510
JHL125-100	112 160 192	31.1 44.4 53.3	14 12.5 10	7.5	2950	4	207
JHL125-100A	100 143 172	27.8 39.7 47.8	12 10 8.5	7.5	2950	4	155
JHL125-125	112 160 192	31.1 44.4 53.3	22.6 20 17	15	2950	4	220

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JHL 型泵性能参数 JHL YYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	kw 电机功率	r/min 转速	(NPSH)r 必需汽蚀余量	kg 重量
JHL125-125A	100 143 172	27.8 39.7 47.8	18 16 13.6	11	2950	4	210
JHL125-160	96 160 192	26.7 44.4 53.3	36 32 28	22	2950	4	275
JHL125-160A	90 150 180	25 41.7 50	31.5 28 24.5	18.5	2950	4	235
JHL125-160B	83 138 166	23.1 38.3 46.1	27 24 21	15	2950	4	215
JHL125-200	96 160 192	26.7 44.4 53.3	55 50 46	37	2950	4	368
JHL125-200A	90 150 180	25 41.7 50	48.4 44 40.5	30	2950	4	348
JHL125-200B	83 138 166	23.1 38.3 46.1	41.3 37.5 34.5	22	2950	4	288
JHL125-250	96 160 192	26.7 44.4 53.3	87 80 73	55	2950	4	535
JHL125-250A	90 150 180	25 41.7 50	76 70 64	45	2950	4	435
JHL125-250B	83 138 166	23.1 38.3 46.1	65 60 55	37	2950	4	385
JHL125-315	96 160 192	26.7 44.4 53.3	133 125 119	90	2950	4	720
JHL125-315A	90 150 180	25 41.7 50	117 110 104	75	2950	4	620
JHL125-315B	86 143 172	23.9 39.7 47.8	106 100 95.2	75	2950	4	615
JHL150-125	112 160 192	31.1 44.4 53.3	22.8 20 17	15	2950	4	225
JHL150-125A	105 150 180	29.2 41.7 50	18.5 16 13.6	11	2950	4	215
JHL150-160	112 160 192	31.1 44.4 53	35 32 28	22	2950	4	280
JHL150-160A	105 150 180	29.2 41.7 50	31.5 28 24.5	18.5	2950	4	240
JHL150-160B	98 140 168	27.2 38.9 46.7	27 24 21	15	2950	4	220
JHL150-200	140 200 260	38.9 55.6 72.2	13.8 12.5 10.6	15	1480	3	265
JHL150-200A	125 179 232	34.7 49.7 64.6	11.5 10 8.5	11	1480	3	250
JHL150-200B	111.7 160 207.4	31 44.4 57.6	9.2 8 6.8	7.5	1480	3	235

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	kw 电机功率	r/min 转速	(NPSH)r 必需汽蚀余量	kg 重量
JHL150-250	140 200 260	38.9 55.6 72.2	21.8 20 17	18.5	1480	3	338
JHL150-250A	129 184 240	35.8 51.2 66.7	18.5 17 14.4	15	1480	3	300
JHL150-250B	117 167 217	32.5 46.4 60.4	15.2 14 12	11	1480	3	280
JHL150-250(I)	120 200 240	33.3 55.6 66.7	87 80 72	75	2950	4.5	725
JHL150-250(I)A	112 187 224	31.1 51.9 62.2	76 70 63	55	2950	4.5	585
JHL150-250(I)B	104 173 208	26.9 48.1 57.8	65 60 54	45	2950	4.5	485
JHL150-315	140 200 260	38.9 55.6 72.2	33.8 32 28	30	1450	3.5	440
JHL150-315A	131 187 243	36.4 51.9 67.5	29.5 28 24.5	22	1480	3.5	360
JHL150-315B	121 173 225	33.6 48.1 62.3	25 24 21	18.5	1480	3.5	350
JHL150-315(I)	120 200 240	33.3 55.6 66.7	133 125 120	110	2950	4.5	980
JHL150-315(I)A	112 187 224	31.1 51.9 62.2	116 110 105	90	2950	4.5	730
JHL150-315(I)B	104 173 208	28.9 48.1 57.8	100 95 91	75	2950	4.5	710
JHL150-350	112 160 192	31.1 44.4 53.3	160 150 138	110	2950	4.5	990
JHL150-350A	105 150 180	29.2 41.7 50	152 142 130	110	2950	4.5	740
JHL150-350B	98 140 168	27.2 38.9 46.7	110 101 90	75	2950	4.5	720
JHL150-400	140 200 260	38.9 55.6 72.2	53 50 44	45	1480	3.5	520
JHL150-400A	131 187 243	36.4 51.9 67.5	46.6 44 38.3	37	1480	3.5	480
JHL150-400B	122 174 226	33.9 48.3 62.9	40 38 33	30	1480	3.5	470
JHL150-400C	112 160 200	31.1 44.4 55.5	34 32 28	22	1480	3.5	390
JHL200-200	140 200 260	38.9 55.6 72.2	13.8 12.8 10.6	15	1480	3	385
200-200A	125 179 232	34.7 49.7 64.6	11 10 8.5	11	1480	3	365

JHL JHLD 型泵性能参数 JHL JHLDJHYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL200-250	140 200 260	38.9 55.6 72.2	21.8 20 17	18.5	1480	3	420
JHL200-250A	129 184 240	35.8 51.2 66.7	18.5 17 14.4	15	1480	3	385
JHL200-250B	117 167 217	32.5 46.4 60.4	15.2 14 12	11	1480	3	365
JHL200-315	140 200 260	38.9 55.6 72.2	33.8 32 28	30	1480	3.5	550
JHL200-315A	131 187 243	36.4 51.9 67.5	29.5 28 24.5	22	1480	3.5	460
JHL200-315B	121 173 225	33.6 48.1 62.5	25.5 24 20.5	18.5	1480	3.5	440
JHL200-400	140 200 260	38.9 55.6 72.2	53 50 46	45	1480	3.5	590
JHL200-400A	131 187 243	36.4 51.9 67.5	46.6 44 38.3	37	1480	3.5	550
JHL200-400B	122 174 226	33.9 48.3 62.9	40 38 33	30	1480	3.5	520
JHL200-400C	112 160 208	31.3 44.4 57.8	34 32 28	22	1480	3.5	490
JHL200-200(I)	280 400 520	77.8 111 144	13.4 12.5 10.5	22	1480	4	430
JHL200-200(I)A	250 358 465	69.4 99.4 129	11.2 10 8.5	18.5	1480	4	415
JHL200-250(I)	280 400 520	77.8 111 144	22.2 20 14	30	1480	4	500
JHL200-250(I)A	250 358 465	69.4 99.4 129	18 16 11.2	22	1480	4	410
JHL200-250(I)B	226 322 419	62.8 89.4 116	14.4 13 7.3	18.5	1480	4	400
JHL200-315(I)	280 400 520	77.8 111 144	36 32 26	55	1480	4	720
JHL200-315(I)A	262 374 486	72.8 103 135	31.5 28 23	45	1480	4	620
JHL200-315(I)B	242 346 450	67.2 96.1 125	27 24 19.5	37	1480	4	570
JHL200-400(I)	280 400 520	77.8 111 144	54.5 50 39	90	1480	4	960
JHL200-400(I)A	262 374 486	72.8 103 135	48 44 34	75	1480	4	850
JHL200-400(I)B	242 346 450	67.2 96.1 125	41.4 38 29.6	55	1480	5	710

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL200-400(I)C	224 320 416	62.2 88.9 115	34.9 32 25	45	1480	5	605
JHL200-500(I)	280 400 520	77.8 111 144	85 80 70	132	1480	4	1250
JHL200-500(I)A	262 374 486	72.8 103 135	74.4 70 61.2	110	1480	4	1160
JHL200-500(I)B	242 346 450	67.2 96.1 125	63.8 60 52.5	90	1480	4	1050
JHL200-500(I)C	224 320 416	62.2 88.9 115	53.2 50 43.8	75	1480	4	906
JHL250-250	400 550 670	111 153 186	22 20 16	45	1480	5.5	740
JHL250-250A	350 500 600	97.2 138 166.7	19 17 14.5	37	1480	5.5	700
JHL250-235	350 500 600	97.2 138 166.7	14 12.5 10	22	1480	5.5	600
JHL250-300	350 500 600	97.2 138 166.7	22 20 17.5	37	1480	5.5	600
JHL250-315	400 550 670	111.1 152.8 180.1	35 32 27	75	1480	5.5	1100
JHL250-315A	350 500 600	97.2 138 166.7	31.5 28 23	55	1480	5.5	950
JHL250-315B	350 450 540	88.8 125 150	26.5 24 20	45	1480	5.5	850
JHL250-400	400 550 670	111 153 180	54 50 41.5	90	1480	5.5	1160
JHL250-400A	365 500 600	101 139 167	47.5 44 36.5	90	1480	5.5	1050
JHL250-400B	325 450 530	90 125 147	41 38 31.5	75	1480	5.5	960
JHL250-500	385 550 660	106.9 152.8 183.3	87 80 68	160	1480	5.5	1250
JHL250-500A	357 510 612	99.2 141.7 170	76.1 70 59.5	132	1480	5.5	1160
JHL250-500B	329 470 564	91.4 130.6 156.7	65.2 60 51	110	1480	5.5	1050
JHL250-500C	301 430 516	83.6 119.4 143.3	54.3 50 42.5	90	1480	5.5	940
JHL300-235	540 720 900	150 200 250	20.5 18 15	55	1480	5	1075

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JHL JHLD 型泵性能参数 JHL JHLDJHYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL300-235A	450 600 720	125 166 200	17.2 15 12.5	45	1480	5	970
JHL300-235B	420 540 650	116.7 150 181	14.3 12.8 10.5	37	1480	5	925
JHL300-250	540 720 900	150 200 250	22.5 20 17	55	1480	6	1085
JHL300-250A	450 600 720	136 166 200	19.5 17 14	45	1480	6	980
JHL300-300	540 720 900	150 200 250	32 28 23	75	1480	5	1230
JHL300-300A	450 600 720	125 166 200	27.5 24 20	55	1480	5	1095
JHL300-300B	420 540 650	116.7 150 181	24 21 17	45	1480	5	982
JHL300-315	540 720 900	150 200 250	35 32 26	90	1480	4.5	1350
JHL300-315A	460 650 800	127.8 180 222	31.5 28 23.5	75	1480	4.5	1240
JHL300-315B	420 580 700	116.7 161 194	27 24 20	55	1480	4.5	1100
JHL300-400	450 600 720	125 166 200	55 50 42.5	110	1480	5	1500
JHL300-400A	420 540 650	116.7 150 181	45 40 35	90	1480	5	1255
JHL300-390	540 720 900	150 200 250	20.5 18 15.5	55	980	5	1300
JHL300-390A	450 600 720	126 167 200	17.2 15 12.8	45	980	5	1220
JHL300-390B	400 540 650	111 150 180	14 12.5 10.5	30	980	5	1100
JHL300-480	540 720 900	150 200 250	31 28 24	75	980	5	1500
JHL300-480A	450 600 720	125 166 200	27.4 24 20	55	980	5	1280
JHL300-480B	400 540 650	111 150 180	24 21 17	45	980	5	1180
JHL300-500	540 720 900	150 200 250	85 80 70	250	1480	5.5	1685
JHL300-500A	506 675 844	140.6 187.5 234.4	74.4 70 61.2	200	1480	5.5	1565
JHL300-500B	468 625 780	130 173.6 216.7	63.8 60 52.5	160	1480	5.5	1472

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHL300-500C	425 570 710	118 158.3 197.2	53.2 50 43.8	110	1480	5.5	1345
JHL350-235	600 800 960	167 222 267	14 12.5 10.5	37	1480	4.5	1050
JHL350-300	600 800 960	167 222 267	22.5 20 17.5	75	1480	4.5	1230
JHL350-315	600 800 960	167 222 267	35.5 32 28.5	90	1480	4.5	1650
JHL350-400	600 800 960	167 222 267	55 50 45.5	160	1480	4.5	1950
JHL350-450	900 1200 1400	250 333.3 389	23 20 16	90	980	6	1300
JHL350-450A	850 1120 1300	236.1 311.1 361.1	20 17 13	75	980	6	1200
JHL350-525	900 1200 1400	250 333.3 389	35 32 25	160	980	6	1850
JHL350-525A	850 1120 1300	236.1 311.1 361.1	31 28 23	132	980	6	1740
JHL350-525B	780 1050 1200	216.1 291.7 333.3	27 24 19	110	980	6	1600
JHL350-600	900 1200 1400	250 333.3 389	53 50 44	250	980	6.5	2750
JHL350-600A	850 1120 1300	236.1 311.1 361.1	46 44 36	200	980	6.5	2500
JHL350-600B	780 1050 1200	216.7 291.7 333.3	40 38 33	160	980	6.5	2450
JHL400-300	820 1080 1300	228 300 361	23 20 16	90	1480	6	1450
JHL400-315	820 1080 1300	228 300 361	36.5 32 27	132	1480	6	1740
JHL400-450	1500 2000 2400	416.7 555.6 666.7	23 20 15	160	980	6.5	2420
JHL400-450A	1400 1860 2250	388.9 516.7 625	20 17 14	132	980	6.5	1940
JHL400-500	1500 2000 2400	416.7 555.6 666.7	34 32 27	250	980	6.5	2980
JHL400-500A	1400 1860 2240	388.9 516.7 625	30 28 24	200	980	6.5	2840
JHL400-500B	1300 1750 2100	361.1 486.4 583.3	26 24 21	160	980	6.5	2710
JHL500-300	1000 1200 1450	277.8 333 403	23 20 16	110	1480	6	1800
JHL500-315	1000 1200 1450	277.8 333 403	34.5 32 27	160	1480	6	2070

JHL JHLD型泵性能参数 JHL JHLDJHYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHLD40-160	2.2 3.2 4.2	0.61 0.89 1.17	8.3 8 7.5	0.37	1480	2.3	44
JHLD40-200	2.2 3.2 4.2	0.61 0.89 1.17	12.8 12.5 12	0.75	1480	2.3	53
JHLD40-250	2.2 3.2 4.2	0.61 0.89 1.17	20.5 20 18.5	1.1	1480	2.3	76
JHLD40-250A	2.0 3.0 3.9	0.56 0.83 1.08	18 17.5 16.3	0.75	1480	2.3	67
JHLD40-250B	1.9 2.8 3.5	0.53 0.78 0.97	15.4 15 14	0.55	1480	2.3	57
JHLD40-125(I)	4.4 6.3 8.2	1.2 1.75 2.3	5.3 5.0 4.5	0.25	1480	2.3	43
JHLD40-160(I)	4.4 6.2 8.2	1.2 1.75 2.3	8.3 8.0 7.5	0.55	1480	2.3	52
JHLD40-200(I)	4.4 6.3 8.2	1.2 1.75 2.3	12.8 12.5 12	0.75	1480	2.3	62
JHLD40-250(I)	4.4 6.3 8.2	1.2 1.75 2.3	20.3 20 19.4	1.5	1480	2.3	86
JHLD40-250(I)A	4.1 5.8 7.6	1.1 1.6 2.1	17.8 17.5 17	1.1	1480	2.3	76
JHLD40-250(I)B	3.8 5.4 7	1.1 1.5 1.9	15.4 15 14.5	1.1	1480	2.3	67
JHLD50-125	4.4 6.3 8.2	1.2 1.75 2.3	5.3 5 4.45	0.25	1480	2.3	43
JHLD50-160	4.4 6.3 8.2	1.2 1.75 2.3	8.3 8 7.5	0.55	1480	2.3	52
JHLD50-200	4.4 6.3 8.2	1.2 1.75 2.3	13 12.5 12	0.75	1480	2.3	62
JHLD50-250	4.4 6.3 8.2	1.2 1.75 2.3	20.5 20 19.4	1.5	1480	2.3	86
JHLD50-250A	4.1 5.8 7.6	1.14 1.61 2.11	17.9 17.5 17	1.1	1480	2.3	76
JHLD50-250B	3.8 5.4 7	1.06 1.5 1.94	15.4 15 14.5	1.1	1480	2.3	67

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHLD50-125(I)	**8.75** **12.5** **16.3**	**2.4** **3.5** **4.5**	5.38 5 4.5	0.55	1480	2.5	52
JHLD50-160(I)	**8.75** **12.5** **16.3**	**2.4** **3.5** **4.5**	**8.6** **8** **6.88**	0.55	1480	2.5	62
JHLD50-200(I)	8.75 12.5 16.3	2.4 3.5 **4.5**	**13.2** **12.5** **11.4**	1.1	1480	2.5	69
JHLD50-200(I)A	8.2 11.8 15.3	2.3 3.3 4.3	**11.6** **11** **10**	1.1	1480	2.5	62
JHLD50-250(I)	8.75 12.5 16.3	2.4 3.5 4.5	**20.5** **20** **19.1**	2.2	1480	2.5	100
JHLD50-250(I)A	8.2 11.7 15.3	2.3 3.3 4.3	**17.9** **17.5** **16.8**	1.5	1480	2.5	90
JHLD50-250(I)B	7.5 10.8 14	2.1 3 3.9	15.3 15 14.4	1.5	1480	2.5	81
JHLD50-315(I)	8.75 12.5 16.3	2.4 3.5 4.5	32 31.5 30.5	4	1480	2.5	124
JHLD50-315(I)A	8.3 11.9 15.5	2.3 3.3 4.3	28.8 28.5 28	3	1480	2.5	124
JHLD50-315(I)B	7.85 11.3 14.6	2.2 3.1 4.1	25.8 25.5 24.5	3	1480	2.5	109
JHLD65-125	8.75 12.5 16.3	2.4 3.5 4.5	5.4 5 4.5	0.55	1480	2.5	52
JHLD65-160	8.75 12.5 16.3	2.4 3.5 4.5	8.6 8 6.88	0.55	1480	2.5	62
JHLD65-200	8.75 12.5 16.3	2.4 3.5 4.5	13.2 12.5 11.4	1.1	1480	2.5	69
JHLD65-200A	8.2 11.8 15.3	2.3 3.3 4.3	11.6 11 10	1.1	1480	2.5	62
JHLD65-250	8.75 12.5 16.3	2.4 3.5 4.5	20.5 20 19.1	2.2	1480	2.5	100
JHLD65-250A	8.2 11.7 15.3	2.3 3.3 4.3	17.9 17.5 16.8	1.5	1480	2.5	90
JHLD65-250B	7.5 10.8 14	2.1 3 3.9	15.3 15 14.4	1.5	1480	2.5	81

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JHL JHLD型泵性能参数 JHL JHLDJHYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHLD65-315	8.75 12.5 16.3	2.4 3.5 4.5	32 31.5 30.5	4	1480	2.5	124
JHLD65-315A	8.3 11.9 15.5	2.3 3.3 4.3	28.8 28.5 27.5	3	1480	2.5	124
JHLD65-315B	7.85 11.3 14.6	2.2 3.1 4	25.8 25.3 24.5	3	1480	2.5	109
JHLD65-125(I)	17.5 25 32.5	4.86 6.94 9.03	5.5 5 4.25	0.75	1480	3.0	67
JHLD65-160(I)	17.5 25 32.5	4.86 6.94 9.03	8.75 8 7	1.1	1480	3.0	74
JHLD65-200(I)	17.5 25 32.5	4.86 6.94 9.03	13.4 12.5 11.5	2.2	1480	3.0	93
JHLD65-200(I)A	16.4 23.5 30.5	4.56 6.53 8.47	11.8 11 10	1.5	1480	3.0	84
JHLD65-250(I)	17.5 25 32.5	4.86 6.94 9.03	20.8 20 18	3	1480	3.0	122
JHLD65-250(I)A	16.3 23.4 30.5	4.53 6.5 8.47	18.3 17.5 15.8	3	1480	3.0	119
JHLD65-250(I)B	15 21.7 28	4.17 6.03 7.78	15.5 15 13.5	2.2	1480	3.0	109
JHLD65-315(I)	15 25 30	4.17 6.94 8.33	32.5 32 31.5	5.5	1480	3.0	181
JHLD65-315(I)A	14 23 28	3.89 6.39 7.78	28 27.5 26.8	5.5	1480	3.0	177
JHLD65-315(I)B	12.1 20.2 24.3	3.36 5.61 6.75	21.5 21 20.6	3	1480	3.0	162
JHLD80-125	17.5 25 32.5	4.86 6.94 9.03	5.5 5 4.25	0.75	1480	3.0	67
JHLD80-160	17.5 25 32.5	4.86 6.94 9.03	8.75 8 7	1.1	1480	3.0	74
JHLD80-200	17.5 25 32.5	4.86 6.94 9.03	13.4 12.5 11.5	2.2	1480	3.0	93
JHLD80-200A	16.4 23.5 30.5	4.56 6.53 8.47	11.8 11 10	1.5	1480	3.0	84

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHLD80-250	17.5 25 32.5	4.86 69.4 9.03	20.8 20 18	3	1480	3.0	122
JHLD80-250A	16.3 23.4 30.5	4.53 6.5 8.47	18.3 17.5 15.8	3	1480	3.0	119
JHLD80-250B	15.5 22.3 29	4.31 6.19 8.06	15.5 15 13.5	3	1480	3.0	115
JHLD80-315	17.5 25 32.5	4.86 6.94 9.03	32.5 32 30.5	5.5	1480	3.0	185
JHLD80-315A	16.3 23.3 30.3	4.53 6.47 8.42	28 27.5 26.8	5.5	1480	3.0	182
JHLD80-315B	15.5 22.3 29	4.31 6.19 8.06	25.5 25 24.5	4	1480	3.0	162
JHLD80-125(I)	35 50 65	9.72 13.9 18.1	5.88 5 3.5	1.5	1480	4.5	88
JHLD80-160(I)	35 50 65	9.72 13 16.8	9.13 8 6	2.2	1480	4.5	100
JHLD80-160(I)A	32.7 46.8 60.5	9.08 13 16.8	8 7 5.3	1.5	1480	4.5	93
JHLD80-200(I)	35 50 65	9.72 13.9 18.1	13.5 12.5 10.5	3	1480	4	124
JHLD80-200(I)A	32.7 46.8 60.5	9.08 13 16.8	11.9 11 9.25	3	1480	4	120
JHLD80-250(I)	35 50 65	9.72 13.9 18.1	21.8 20 17	5.5	1480	4	178
JHLD80-250(I)A	32.7 46.8 60.5	9.08 13 16.8	19 17.5 14.9	4	1480	4	157
JHLD80-250(I)B	30.5 43.5 56.5	8.47 12.0 15.7	16.3 15 12.8	4	1480	4	143
JHLD80-315(I)	35 50 65	9.72 13.9 18.1	33 31.3 28.5	11	1480	4	266
JHLD80-315(I)A	33.3 47.5 61.5	9.25 13.2 17.1	29.8 28.3 25.8	7.5	1480	4	219
JHLD80-315(I)B	31.5 45 58.5	8.75 12.5 16.3	26.5 25.3 23	7.5	1480	4	214

JHL JHLD型泵性能参数 JHL JHLDJHYYPEPUMPPERFORMANCE

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHLD100-125	35 50 65	9.72 13.9 18.1	5.88 5 3.5	1.5	1480	4.5	76
JHLD100-160	35 50 65	9.72 13.9 18.1	9.13 8 6	2.2	1480	4.5	43
JHLD100-160A	32.7 46.8 60.5	9.08 13 16.8	8 7 5.3	1.5	1480	4.5	76
JHLD100-200	35 50 65	9.72 13.9 18.1	13.5 12.5 10.5	3	1480	4	109
JHLD100-200A	32.7 46.8 60.5	9.08 13 16.8	11.9 11 9.25	3	1480	4	105
JHLD100-250	35 50 65	9.72 13.9 18.1	21.8 20 17	5.5	1480	4	166
JHLD100-250A	32.7 46.8 60.5	9.08 13 16.8	19 17.5 14.9	4	1480	4	143
JHLD100-250B	30.5 43.5 56.5	8.47 12.1 15.7	16.3 15 12.8	4	1480	4	128
JHLD100-315	35 50 65	9.72 13.9 18.1	33 31.3 28.5	11	1480	4	247
JHLD100-315A	33.3 47.5 61.5	9.25 13.2 17.1	29.8 28.3 25.8	7.5	1480	4	209
JHLD100-315B	31.5 45 58.5	8.75 12.5 16.3	26.5 25.3 23	7.5	1480	4	204
JHLD100-125(I)	48 80 96	13.3 22.2 26.7	5.5 5 4.3	2.2	1480	3	95
JHLD100-160(I)	48 80 96	13.3 22.2 26.7	9 8 7	3	1480	3	100
JHLD100-200(I)	48 80 96	13.3 22.2 26.7	13.8 12.5 11.5	5.5	1480	3	143
JHLD100-200(I)A	45 75 90	12.5 20.8 25	12 11 10	4.0	1480	3	124
JHLD100-250(I)	48 80 96	13.3 22.2 26.7	22 20 18.3	7.5	1480	2.8	181
JHLD100-250(I)A	45 75 90	12.5 20.8 25	19 17.5 16	7.5	1480	2.8	176
JHLD100-250(I)B	41.5 69 83	11.5 19.2 23	16.3 15 13.8	5.5	1480	2.8	166

Type 型号	流量Q (m³/h)	(L/s)	Head (m) 扬程	电机功率 kw	转速 r/min	(NPSH)r 必需汽蚀余量	重量 kg
JHLD100-315(I)	48 80 96	13.3 22.2 26.7	33.3 32 29.8	15	1480	2.5	280
JHLD100-315(I)A	45 75 90	12.5 20.8 25	29.3 27.5 26	11	1480	2.5	257
JHLD100-315(I)B	43 72 86	11.9 20 23.9	26.5 25 23.8	11	1480	2.5	252
JHLD125-160	48 80 96	13.3 22.2 26.7	9 8 7	3	1480	3	133
JHLD125-200	48 80 96	13.3 22.3 26.7	13.8 12.5 11.5	5.5	1480	3	181
JHLD125-200A	45 75 90	12.5 20.8 25	12.1 11 10.1	4	1480	3	162
JHLD125-250	48 80 96	13.3 22.2 26.7	21.8 20 18.3	7.5	1480	2.8	220
JHLD125-250A	45 75 90	12.5 20.8 25	19 17.5 16	7.5	1480	2.8	215
JHLD125-250B	41.5 69.0 83.0	11.5 19.2 23.1	16.3 15 13.8	5.5	1480	2.8	205
JHLD125-315	48 80 96	13.3 22.2 26.7	33.3 32 29.8	15	1480	2.5	309
JHLD125-315A	45 75 90	12.5 20.8 25	29.3 27.5 26	11	1480	2.5	290
JHLD125-315B	43 71.5 86	11.9 19.9 23.9	26.5 25 23.8	11	1480	2.5	285
JHLD150-250(I)	60 100 120	16.7 27.8 33.3	21.8 20 18	11	1480	4	295
JHLD150-250(I)A	56 93.5 112	15.6 26 31.1	19 17.5 15.8	7.5	1480	4	261
JHLD150-250(I)B	52 86.5 104	14.4 24 28.9	16.3 15 13.5	7.5	1480	4	258
JHLD150-315(I)	60 100 120	16.7 27.8 33.3	33.3 32 30	15	1480	4.0	323
JHLD150-315(I)A	56 93.5 112	15.6 26 31.1	29 27.5 26.3	15	1480	4.0	318
JHLD150-315(I)B	52 86.5 104	14.4 24 28.9	25 23.8 22.8	11	1480	4.0	299

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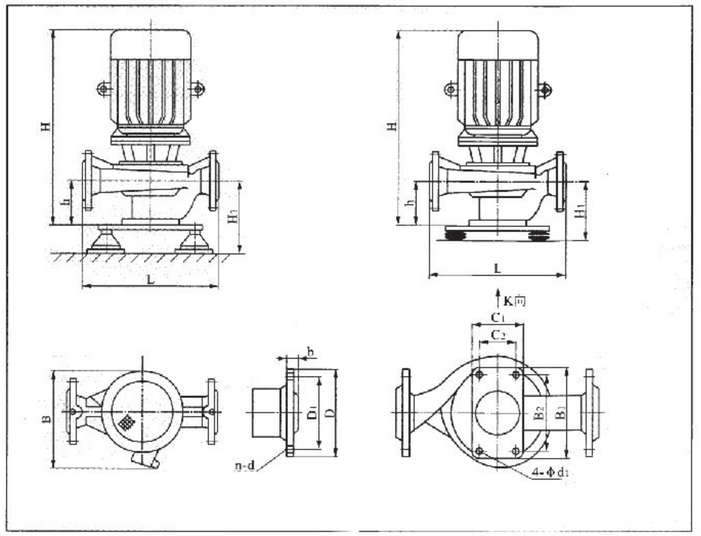
JHL（JHLD）型泵安装尺寸图 (JHLD)TYPEPUMPDIMENSIONFIGURE



法兰尺寸 Flange dimensions				
DN	D	D1	n-d	b
Φ25	Φ115	Φ85	4-Φ14	16
Φ32	Φ140	Φ100	4-Φ19	18
Φ40	Φ150	Φ110	4-Φ19	18
Φ50	Φ165	Φ125	4-Φ19	20
Φ65	Φ185	Φ145	4-Φ19	20
Φ80	Φ200	Φ160	8-Φ19	22
Φ100	Φ220	Φ180	8-Φ19	24
Φ125	Φ250	Φ210	8-Φ19	26
Φ150	Φ285	Φ240	8-Φ23	26
Φ200	Φ340	Φ295	12-Φ23	30
Φ250	Φ405	Φ355	12-Φ28	32
Φ300	Φ460	Φ410	12-Φ28	32
Φ350	Φ520	Φ470	16-Φ28	36
Φ400	Φ580	Φ525	16-Φ31	38
Φ500	Φ715	Φ650	20-Φ34	42

JHL 型泵安装尺寸表 JHLTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions L	B	H	h	DN	底脚尺寸 Foot dimensions d1	B1×C1	B2×C2	隔振装置及安装尺寸 Isolation selection and installing dimensions 隔振垫 Vibration isolated pad 型号 Type	H1	隔振器 Vibration isolator 型号 Type	H1	联接板 Connection board 型号 Type
15-80	180	133.5	333	40	G1/2	Φ12	90×65	70×45	SD41-0.5	60	-	-	-
20-110	270	152.5	382	70	G3/4	Φ12	110×80	80×50	SD41-0.5	90	-	-	-
20-125	260	237.5	425	70	G3/4	Φ12	110×80	80×50	SD41-0.5	90	-	-	-
20-160	310	257.5	420	70	G3/4	Φ12	130×90	100×60	SD41-0.5	85	-	-	-
25-110	260	152.5	377	70	Φ25	Φ12	110×80	80×50	SD41-0.5	85	-	-	-
25-125	260	212.5	427	80	Φ25	Φ12	110×80	80×50	SD41-0.5	90	-	-	-
25-125A	260	212.5	427	80	Φ25	Φ12	110×80	80×50	SD41-0.5	90	-	-	-
25-160	300	257.5	440	70	Φ25	Φ12	130×90	100×60	SD41-0.5	90	-	-	-
25-160A	300	237.5	430	70	Φ25	Φ12	130×90	100×60	SD41-0.5	90	-	-	-
32-100	260	152.5	397	80	Φ32	Φ12	130×90	100×60	SD41-0.5	100	-	-	-
32-125	260	237.5	440	80	Φ32	Φ12	130×90	100×60	SD41-0.5	100	-	-	-
32-125A	260	237.5	440	80	Φ32	Φ12	130×90	100×60	SD41-0.5	100	-	-	-
32-160	320	257.5	450	85	Φ32	Φ14	150×100	120×70	SD41-0.5	155	-	-	SLS-1
32-160A	320	237.5	440	85	Φ32	Φ14	150×100	120×70	SD41-0.5	155	-	-	SLS-1
32-200	340	287.5	531	90	Φ32	Φ14	170×120	130×80	SD41-0.5	165	-	-	SLS-2
32-200A	340	257.5	506	90	Φ32	Φ14	170×120	130×80	SD41-0.5	165	-	-	SLS-2
40-100	260	152.5	397	80	Φ40	Φ14	150×100	120×70	SD41-0.5	155	-	-	SLS-1
40-100A	260	152.5	397	80	Φ40	Φ14	150×100	120×70	SD41-0.5	155	-	-	SLS-1
40-125	280	237.5	447	85	Φ40	Φ14	150×100	120×70	SD41-0.5	160	-	-	SLS-1

JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Flgure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
40-125A	280	237.5	447	85	Φ40	Φ14	150×100	120×70	SD41-0.5	160	-	-	SLS-1
40-160	320	257.5	487	90	Φ40	Φ14	150×100	120×70	SD41-0.5	160	-	-	SLS-1
40-160A	320	257.5	457	90	Φ40	Φ14	150×100	120×70	SD41-0.5	160	-	-	SLS-1
40-160B	320	237.5	447	90	Φ40	Φ14	150×100	120×70	SD41-0.5	160	-	-	SLS-1
40-200	340	310	558	95	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-200A	340	310	558	95	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-200B	340	287.5	538	95	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-250	400	347.5	620	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	JG1-2	193	SLS-2
40-250A	400	347.5	620	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	JG1-2	193	SLS-2
40-250B	400	347.5	620	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	JG1-2	193	SLS-2
40-100(I)	300	237.5	455	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-1
40-100(I)A	300	237.5	455	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-1
40-125(I)	300	257.5	474	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-1
40-125(I)A	300	237.5	464	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-1
40-160(I)	330	287.5	545	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-160(I)A	330	257.5	510	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-160(I)B	330	257.5	510	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-200(I)	360	247.5	620	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	JG1-2	198	SLS-2
40-200(I)A	360	310	565	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-200(I)B	360	287.5	545	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-250(I)	440	432.5	732	100	Φ40	Φ18	200×140	160×100	SD41-0.5	185	JG2-2	220	SLS-3
40-250(I)A	440	432.5	732	100	Φ40	Φ18	200×140	160×100	SD41-0.5	185	JG2-2	220	SLS-3
40-250(I)B	440	347.5	632	100	Φ40	Φ18	200×140	160×100	SD41-0.5	185	JG2-2	220	SLS-3
50-100	290	237.5	460	95	Φ50	Φ14	150×100	120×70	SD41-0.5	170	-	-	SLS-1
50-100A	290	237.5	460	95	Φ50	Φ14	150×100	120×70	SD41-0.5	170	-	-	SLS-1
50-125	300	257.5	475	100	Φ50	Φ14	150×100	120×70	SD41-0.5	175	-	-	SLS-1
50-125A	300	237.5	465	100	Φ50	Φ14	150×100	120×70	SD41-0.5	175	-	-	SLS-1
50-160	320	287.5	545	100	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-160A	320	257.5	510	100	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-160B	320	257.5	510	100	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-200	360	347.5	620	110	Φ50	Φ14	170×120	130×80	SD41-0.5	175	JG1-2	198	SLS-2
50-200A	360	310	565	110	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-200B	360	287.5	545	110	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-250	440	432.5	732	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	JG2-2	220	SLS-3
50-250A	440	432.5	732	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	JG2-2	220	SLS-3
50-250B	440	347.5	632	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	JG2-2	220	SLS-3
50-100(I)	320	257.5	485	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
50-100(I)A	320	237.5	475	100	Φ50	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
50-125(I)	340	287.5	545	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3

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JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Flgure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
50-125(I)A	340	287.5	520	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
50-160(I)	360	310	567	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
50-160(I)A	360	310	567	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
50-160(I)B	360	287.5	547	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
50-200(I)	380	347.5	635	110	Φ50	Φ18	200×140	160×100	SD41-1	185	JG2-2	230	SLS-3
50-200(I)A	380	347.5	635	110	Φ50	Φ18	200×140	160×100	SD41-1	185	JG2-2	230	SLS-3
50-200(I)B	380	347.5	635	110	Φ50	Φ18	200×140	160×100	SD41-1	185	-	-	SLS-3
50-250(I)	480	432.5	755	120	Φ50	Φ18	220×160	180×120	SD41-1	195	JG2-2	240	SLS-4
50-250(I)A	480	432.5	755	120	Φ50	Φ18	220×160	180×120	SD41-1	195	JG2-2	240	SLS-4
50-250(I)B	480	432.5	755	120	Φ50	Φ18	220×160	180×120	SD41-1	195	JG2-2	240	SLS-4
50-315(I)	550	525	935	130	Φ50	Φ18	220×160	180×120	SD41-1.5	205	JG2-2	250	SLS-4
50-315(I)A	550	525	935	130	Φ50	Φ18	220×160	180×120	SD41-1.5	205	JG2-2	250	SLS-4
50-315(I)B	550	475	830	130	Φ50	Φ18	220×160	180×120	SD41-1.5	205	JG2-2	250	SLS-4
65-100	320	257.5	485	100	Φ65	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
65-100A	320	237.5	475	100	Φ65	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
65-125	340	287.5	545	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-125A	340	257.5	520	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-160	360	310	567	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-160A	360	310	567	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-160B	360	287.5	547	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-200	380	347.5	635	105	Φ65	Φ18	200×140	160×100	SD61-0.5	185	JG2-2	230	SLS-3
65-200A	380	347.5	635	105	Φ65	Φ18	200×140	160×100	SD61-0.5	185	JG2-2	230	SLS-3
65-200B	380	347.5	635	105	Φ65	Φ18	200×140	160×100	SD61-0.5	185	JG2-2	230	SLS-3
65-250	480	432.5	755	120	Φ65	Φ18	220×160	180×120	SD61-1	195	JG2-2	240	SLS-4
65-250A	480	432.5	755	120	Φ65	Φ18	220×160	180×120	SD61-1	195	JG2-2	240	SLS-4
65-250B	480	432.5	755	120	Φ65	Φ18	220×160	180×120	SD61-0.5	195	JG2-2	240	SLS-4
65-315	550	525	935	130	Φ65	Φ18	220×160	180×120	SD61-1.5	205	JG2-2	250	SLS-4
65-315A	550	525	935	130	Φ65	Φ18	220×160	180×120	SD61-1.5	205	JG2-2	250	SLS-4
65-315B	550	475	830	130	Φ65	Φ18	220×160	180×120	SD61-1	205	JG2-2	250	SLS-4
65-100(I)	400	287.5	585	120	Φ65	Φ18	200×140	160×100	SD61-0.5	195	-	-	SLS-3
65-100(I)A	400	257.5	550	120	Φ65	Φ18	200×140	160×100	SD61-0.5	195	-	-	SLS-3
65-125(I)	400	347.5	650	125	Φ65	Φ18	200×140	160×100	SD61-1	205	JG2-2	250	SLS-3
65-125(I)A	400	310	595	125	Φ65	Φ18	200×140	160×100	SD61-0.5	205	-	-	SLS-3
65-160(I)	400	347.5	650	125	Φ65	Φ18	200×140	160×100	SD61-1	195	JG2-2	240	SLS-3
65-160(I)A	400	347.5	650	125	Φ65	Φ18	200×140	160×100	SD61-0.5	195	JG2-2	240	SLS-3
65-160(I)B	400	347.5	650	125	Φ65	Φ18	200×140	160×100	SD61-0.5	195	JG2-2	240	SLS-3
65-200(I)	430	432.5	765	130	Φ65	Φ18	200×140	160×100	SD61-1	200	JG2-2	245	SLS-3
65-200(I)A	430	432.5	765	130	Φ65	Φ18	200×140	160×100	SD61-1	200	JG2-2	245	SLS-3
65-200(I)B	430	432.5	765	130	Φ65	Φ18	200×140	160×100	SD61-1	200	JG2-2	245	SLS-3

JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
65-250(I)	480	475	835	130	Φ65	Φ18	220×160	180×120	SD61-1.5	205	JG2-2	250	SLS-4
65-250(I)A	480	432.5	815	130	Φ65	Φ18	220×160	180×120	SD61-1.5	205	JG2-2	250	SLS-4
65-250(I)B	480	432.5	770	130	Φ65	Φ18	220×160	180×120	SD61-1	205	JG2-2	250	SLS-4
65-315(I)	580	582.5	1080	140	Φ65	Φ22	280×200	220×160	SD61-1.5	215	JG3-2	282	SLS-6
65-315(I)A	580	525	1030	140	Φ65	Φ22	280×200	220×160	SD61-1	215	JG3-2	282	SLS-6
65-315(I)B	580	525	955	140	Φ65	Φ22	280×200	220×160	SD61-1	215	JG3-2	282	SLS-6
80-100	400	287.5	580	125	Φ80	Φ18	200×140	160×100	SD61-0.5	200	-	-	SLS-3
80-100A	400	257.5	545	125	Φ80	Φ18	200×140	160×100	SD61-0.5	200	-	-	SLS-3
80-125	400	347.5	650	130	Φ80	Φ18	200×140	160×100	SD61-0.5	205	JG2-2	250	SLS-3
80-125A	400	310	605	130	Φ80	Φ18	200×140	160×100	SD61-0.5	205	JG2-2	250	SLS-3
80-160	400	347.5	660	120	Φ80	Φ18	200×140	160×100	SD61-1	195	JG2-2	240	SLS-3
80-160A	400	347.5	660	120	Φ80	Φ18	200×140	160×100	SD61-1	195	JG2-2	240	SLS-3
80-160B	400	347.5	660	120	Φ80	Φ18	200×140	160×100	SD61-0.5	195	JG2-2	240	SLS-3
80-200	430	432.5	765	125	Φ80	Φ18	200×140	160×100	SD61-1	200	JG2-2	245	SLS-3
80-200A	430	432.5	765	125	Φ80	Φ18	200×140	160×100	SD61-1	200	JG2-2	245	SLS-3
80-200B	430	432.5	765	125	Φ80	Φ18	200×140	160×100	SD61-1	200	JG2-2	245	SLS-3
80-250	480	475	835	130	Φ80	Φ18	220×160	180×120	SD61-1	205	JG2-2	250	SLS-4
80-250A	480	432.5	815	130	Φ80	Φ18	220×160	180×120	SD61-1	205	JG2-2	250	SLS-4
80-250B	480	432.5	770	130	Φ80	Φ18	220×160	180×120	SD61-1	205	JG2-2	250	SLS-4
80-315	580	582.5	1085	140	Φ80	Φ22	280×200	220×160	SD61-1.5	215	JG3-2	282	SLS-6
80-315A	580	525	1030	140	Φ80	Φ22	280×200	220×160	SD61-1	215	JG3-2	282	SLS-6
80-315B	580	525	1030	140	Φ80	Φ22	280×200	220×160	SD61-1	215	JG3-2	282	SLS-6
80-315C	580	525	1030	140	Φ80	Φ22	280×200	220×160	SD61-1	215	JG3-2	282	SLS-6
80-350	630	642.5	1210	165	Φ80	Φ22	280×200	220×160	SD61-1.5	240	JG3-2	307	SLS-6
80-350A	630	582.5	1110	165	Φ80	Φ22	280×200	220×160	SD61-1.5	240	JG3-2	307	SLS-6
80-350B	630	525	1005	165	Φ80	Φ22	280×200	220×160	SD61-1.5	240	JG3-2	307	SLS-6
80-100(I)	460	347.5	658	130	Φ80	Φ18	220×160	180×120	SD61-1	205	JG2-2	250	SLS-4
80-100(I)A	460	310	603	130	Φ80	Φ18	220×160	180×120	SD61-0.5	205	-	-	SLS-4
80-125(I)	450	432.5	793	130	Φ80	Φ18	220×160	180×120	SD61-1	215	JG2-2	260	SLS-4
80-125(I)A	450	347.5	693	130	Φ80	Φ18	220×160	180×120	SD61-1	215	JG2-2	260	SLS-4
80-160(I)	500	432.5	798	150	Φ80	Φ18	220×160	180×120	SD61-1	225	JG2-2	270	SLS-4
80-160(I)A	500	432.5	798	150	Φ80	Φ18	220×160	180×120	SD61-1	225	JG2-2	270	SLS-4
80-160(I)B	500	432.5	798	150	Φ80	Φ18	220×160	180×120	SD61-1	225	JG2-2	270	SLS-4
80-200(I)	480	475	846	135	Φ80	Φ18	220×160	180×120	SD61-1	210	JG2-2	255	SLS-4
80-200(I)A	480	432.5	826	135	Φ80	Φ18	220×160	180×120	SD61-1	210	JG2-2	255	SLS-4
80-200(I)B	480	432.5	781	135	Φ80	Φ18	220×160	180×120	SD61-1	210	JG2-2	255	SLS-4
80-250(I)	540	525	963	145	Φ80	Φ18	220×160	180×120	SD61-1	220	JG3-2	287	SLS-4
80-250(I)A	540	525	963	145	Φ80	Φ18	220×160	180×120	SD61-1	220	JG3-2	287	SLS-4
80-250(I)B	540	525	963	145	Φ80	Φ18	220×160	180×120	SD61-1	220	JG3-2	287	SLS-4

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JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
80-315(I)	630	700	1260	160	Φ125	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
80-315(I)A	630	642.5	1211	160	Φ80	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
80-315(I)B	630	642.5	1211	160	Φ80	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
80-315(I)C	630	525	981	160	Φ80	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
100-100	460	347.5	658	130	Φ100	Φ18	220×160	180×120	SD61-1	205	-	-	SLS-4
100-100A	460	310	603	130	Φ100	Φ18	220×160	180×120	SD61-1	205	-	-	SLS-4
100-125	450	432.5	793	140	Φ100	Φ18	220×160	180×120	SD61-1	215	JG2-2	260	SLS-4
100-125A	450	347.5	693	140	Φ100	Φ18	220×160	180×120	SD61-1	215	-	-	SLS-4
100-160	500	432.5	798	150	Φ100	Φ18	220×160	180×120	SD61-1	225	JG2-2	270	SLS-4
100-160A	500	432.5	798	150	Φ100	Φ18	220×160	180×120	SD61-1	225	JG2-2	270	SLS-4
100-160B	500	432.5	798	150	Φ100	Φ18	220×160	180×120	SD61-1	225	JG2-2	270	SLS-4
100-200	480	475	906	135	Φ100	Φ18	220×160	180×120	SD61-1	210	JG2-2	255	SLS-4
100-200A	480	432.5	826	135	Φ100	Φ18	220×160	180×120	SD61-1	210	JG2-2	255	SLS-4
100-200B	480	432.5	781	135	Φ100	Φ18	220×160	180×120	SD61-1	210	JG2-2	255	SLS-4
100-250	540	525	963	145	Φ100	Φ18	220×160	180×120	SD62-1.5	243	JG2-2	265	SLS-4
100-250A	540	525	963	145	Φ100	Φ18	220×160	180×120	SD62-1.5	243	JG2-2	265	SLS-4
100-250B	540	525	963	145	Φ100	Φ18	220×160	180×120	SD62-1	243	JG2-2	265	SLS-4
100-315	630	700	1260	160	Φ100	Φ22	280×200	220×160	SD62-1.5	258	JG3-2	302	SLS-6
100-315A	630	642.5	1211	160	Φ100	Φ22	280×200	220×160	SD62-1.5	258	JG3-2	302	SLS-6
100-315B	630	642.5	1211	160	Φ100	Φ22	280×200	220×160	SD62-1.5	258	JG3-2	302	SLS-6
100-350	680	700	1375	180	Φ100	Φ22	320×230	280×200	SD62-2	278	JG3-2	322	SLS-10
100-350A	680	700	1325	180	Φ100	Φ22	320×230	280×200	SD62-2	278	JG3-2	322	SLS-10
100-350B	680	700	1325	180	Φ100	Φ22	320×230	280×200	SD62-2	278	JG3-2	322	SLS-10
125-100	520	347.5	695	145	Φ125	Φ22	280×200	220×160	SD62-1	220	JG2-2	265	SLS-6
125-100A	520	347.5	695	145	Φ125	Φ22	280×200	220×160	SD62-1	220	JG2-2	265	SLS-6
125-125	520	432.5	795	145	Φ125	Φ22	280×200	220×160	SD62-1	220	JG2-2	265	SLS-6
125-125A	520	432.5	795	145	Φ125	Φ22	280×200	220×160	SD61-1	220	JG2-2	265	SLS-6
125-160	520	475	940	165	Φ125	Φ22	280×200	220×160	SD61-1	240	JG3-2	307	SLS-6
125-160A	520	432.5	860	165	Φ125	Φ22	280×200	220×160	SD61-1	240	JG3-2	307	SLS-6
125-160B	520	432.5	815	165	Φ125	Φ22	280×200	220×160	SD61-1	240	JG3-2	307	SLS-6
125-200	690	525	1020	190	Φ125	Φ22	280×200	220×160	SD61-1	265	JG3-2	332	SLS-6
125-200A	690	525	1020	190	Φ125	Φ22	280×200	220×160	SD61-1	265	JG3-2	332	SLS-6
125-200B	690	475	915	190	Φ125	Φ22	280×200	220×160	SD61-1	265	JG3-2	332	SLS-6
125-250	680	642.5	1260	200	Φ125	Φ22	280×200	220×160	SD62-1	298	JG3-2	342	SLS-6
125-250A	680	582.5	1160	200	Φ125	Φ22	280×200	220×160	SD62-1	298	JG3-2	342	SLS-6
125-250B	680	525	1105	200	Φ125	Φ22	280×200	220×160	SD62-1	298	JG3-2	342	SLS-6
125-315	685	700	1390	195	Φ125	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
125-315A	685	700	1340	195	Φ125	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
125-315B	685	700	1340	195	Φ125	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12

JHL JHLD 型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
150-125	520	432.5	793	145	Φ150	Φ22	280×200	220×160	SD41-1.5	220	JG2-2	265	SLS-6
150-125A	520	432.5	793	145	Φ150	Φ22	280×200	220×160	SD41-1.5	220	JG2-2	265	SLS-6
150-160	520	475	943	170	Φ150	Φ22	280×200	220×160	SD61-1	245	JG3-2	312	SLS-6
150-160A	520	432.5	863	170	Φ150	Φ22	280×200	220×160	SD61-1	245	JG3-2	312	SLS-6
150-160B	520	432.5	818	170	Φ150	Φ22	280×200	220×160	SD61-1	245	JG3-2	312	SLS-6
150-200	680	449	895	200	Φ150	Φ22	300×250	260×210	SD62-1	288	JG3-2	332	SLS-8
150-200A	680	449	850	200	Φ150	Φ22	300×250	260×210	SD62-1	288	JG3-2	332	SLS-8
150-200B	680	412	790	200	Φ150	Φ22	300×250	260×210	SD62-1	288	JG3-2	332	SLS-8
150-250	700	475	980	200	Φ150	Φ22	300×250	260×210	SD62-1	293	JG3-2	337	SLS-8
150-250A	700	449	900	200	Φ150	Φ22	300×250	260×210	SD62-1	293	JG3-2	337	SLS-8
150-250B	700	449	855	200	Φ150	Φ22	300×250	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315	760	525	1100	200	Φ150	Φ22	300×250	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315A	760	475	1020	200	Φ150	Φ22	300×250	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315B	760	475	980	200	Φ150	Φ22	300×250	260×210	SD62-1	293	JG3-2	337	SLS-8
150-350	800	898.5	1610	225	Φ150	Φ22	370×300	300×250	SD62-1.5	323	JG4-2	413	SLS-12
150-350A	800	898.5	1610	225	Φ150	Φ22	370×300	300×250	SD62-1.5	323	JG4-2	413	SLS-12
150-350B	800	700	1370	225	Φ150	Φ22	370×300	300×250	SD62-1.5	323	JG4-2	413	SLS-12
150-400	800	582.5	1160	200	Φ150	Φ22	310×260	260×210	SD62-1.5	298	JG4-2	342	SLS-12
150-400A	800	582.5	1135	200	Φ150	Φ22	310×260	260×210	SD62-1	298	JG3-2	342	SLS-8
150-400B	800	525	1105	200	Φ150	Φ22	310×260	260×210	SD62-1	298	JG3-2	342	SLS-8
150-400C	800	475	1025	200	Φ150	Φ22	310×260	260×210	SD62-1	298	JG3-2	342	SLS-8
150-250(I)	700	700	1335	195	Φ150	Φ22	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-250(I)A	700	642.5	1250	195	Φ150	Φ22	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-250(I)B	700	582.5	1150	195	Φ150	Φ22	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315(I)	770	898.5	1600	195	Φ150	Φ22	310×260	260×210	SD62-1.5	293	JG3-2	337	SLS-8
150-315(I)A	770	700	1410	195	Φ150	Φ22	310×260	260×210	SD62-1.5	293	JG3-2	337	SLS-8
150-315(I)B	770	700	1275	195	Φ150	Φ22	310×260	260×210	SD62-1.5	293	JG3-2	337	SLS-8
200-200	680	449	910	205	Φ200	Φ22	370×300	300×250	SD62-1	303	JG3-2	347	SLS-12
200-200A	680	449	865	205	Φ200	Φ22	370×300	300×250	SD62-1	303	JG3-2	347	SLS-12
200-250	845	475	1000	215	Φ200	Φ22	370×300	300×250	SD62-1	313	JG3-2	357	SLS-12
200-250A	845	449	920	215	Φ200	Φ22	370×300	300×250	SD62-1	313	JG3-2	357	SLS-12
200-250B	845	449	875	215	Φ200	Φ22	370×300	300×250	SD62-1	313	JG3-2	357	SLS-12
200-315	800	525	1105	200	Φ200	Φ22	310×260	260×210	SD62-1	298	JG3-2	342	SLS-8
200-315A	800	475	1025	200	Φ200	Φ22	310×260	260×210	SD62-1	298	JG3-2	342	SLS-8
200-315B	800	475	985	200	Φ200	Φ22	310×260	260×210	SD62-1	298	JG3-2	342	SLS-8
200-400	860	582.5	1190	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12
200-400A	860	582.5	1165	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12
200-400B	860	525	1135	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12
200-400C	860	475	1055	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12

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JHL JHLD 型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
200-200(I)	815	525	1078	245	Φ200	Φ22	370×300	300×250	SD62-1	343	JG3-2	387	SLS-12
200-200(I)A	815	475	958	245	Φ200	Φ22	370×300	300×250	SD62-1	343	JG3-2	387	SLS-12
200-250(I)	825	525	1131	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12
200-250(I)A	825	475	1051	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12
200-250(I)B	825	475	1011	230	Φ200	Φ22	370×300	300×250	SD62-1	328	JG3-2	372	SLS-12
200-315(I)	860	642.5	1300	225	Φ200	Φ22	370×300	300×250	SD62-1	323	JG3-2	367	SLS-12
200-315(I)A	860	582.5	1200	225	Φ200	Φ22	370×300	300×250	SD62-1	323	JG3-2	367	SLS-12
200-315(I)B	860	582.5	1175	225	Φ200	Φ22	370×300	300×250	SD62-1	323	JG3-2	367	SLS-12
200-400(I)	880	700	1465	240	Φ200	Φ22	370×300	300×250	SD62-1.5	338	JG3-2	382	SLS-12
200-400(I)A	880	700	1400	240	Φ200	Φ22	370×300	300×250	SD62-1.5	338	JG3-2	382	SLS-12
200-400(I)B	880	642.5	1315	240	Φ200	Φ22	370×300	300×250	SD62-1	338	JG3-2	382	SLS-12
200-400(I)C	880	582.5	1215	240	Φ200	Φ22	370×300	300×250	SD62-1	378	JG3-2	382	SLS-12
200-500(I)	1090	898.5	1817	280	Φ200	Φ22	370×300	300×250	SD62-1	378	JG3-2	422	SLS-12
200-500(I)A	1090	898.5	1717	280	Φ200	Φ22	370×300	300×250	SD62-1	378	JG3-2	422	SLS-12
200-500(I)B	1090	700	1505	280	Φ200	Φ22	370×300	300×250	SD62-1	378	JG3-2	422	SLS-12
200-500(I)C	1090	700	1455	280	Φ200	Φ22	370×300	300×250	SD62-1	378	JG3-2	422	SLS-12
250-250	950	506	940	235	Φ250	Φ22	400×350	350×250	SD62-1	333	JG3-2	377	SLS-13
250-250(I)	950	582.5	1195	235	Φ250	Φ22	400×350	350×250	SD62-1	333	JG3-2	377	SLS-13
250-250(I)A	950	582.5	1170	235	Φ250	Φ22	400×350	350×250	SD62-1	333	JG3-2	377	SLS-13
250-235	950	514	1080	255	Φ250	Φ22	400×350	350×250	SD62-1	353	JG3-2	397	SLS-13
250-300	1025	582.5	1125	280	Φ250	Φ22	400×350	350×250	SD62-1	378	JG3-2	422	SLS-13
250-315	1105	700	1455	300	Φ250	Φ22	400×350	300×250	SD62-1.5	398	JG3-2	442	SLS-12
250-315A	1105	642.5	1370	300	Φ250	Φ22	400×350	300×250	SD62-1.5	398	JG3-2	442	SLS-12
250-315B	1105	582.5	1180	300	Φ250	Φ22	400×350	300×250	SD62-1.5	398	JG3-2	442	SLS-12
250-400	1200	700	1550	310	Φ250	Φ26	500×400	430×330	SD62-1.5	408	JG4-2	498	SLS-15
250-400A	1200	700	1550	310	Φ250	Φ26	500×400	430×330	SD62-1.5	408	JG4-2	498	SLS-15
250-400B	1200	700	1500	310	Φ250	Φ26	500×400	430×330	SD62-1.5	408	JG4-2	498	SLS-15
250-500	1350	898.5	1880	350	Φ250	Φ26	500×400	450×350	SD62-1.5	448	JG4-2	538	SLS-16
250-500A	1350	898.5	1880	350	Φ250	Φ26	500×400	450×350	SD62-1.5	448	JG4-2	538	SLS-16
250-500B	1350	898.5	1780	350	Φ250	Φ26	500×400	450×350	SD62-1.5	448	JG4-2	538	SLS-16
250-500C	1350	700	1590	350	Φ250	Φ26	500×400	450×350	SD62-1.5	448	JG4-2	538	SLS-16
300-235	1200	642.5	1370	300	Φ300	Φ26	450×350	400×300	SD62-1.5	398	JG4-2	488	SLS-14
300-235A	1200	582.5	1270	300	Φ300	Φ26	450×350	400×300	SD62-1.5	398	JG4-2	488	SLS-14
300-235B	1200	582.5	1245	300	Φ300	Φ26	450×350	400×300	SD62-1.5	398	JG4-2	488	SLS-14
300-250	1200	642.5	1385	300	Φ300	Φ26	450×350	400×300	SD62-1.5	398	JG4-2	488	SLS-14
300-250A	1200	582.5	1285	300	Φ300	Φ26	450×350	400×300	SD62-1.5	398	JG4-2	488	SLS-14
300-300	1360	761	1557	370	Φ300	Φ26	500×400	430×330	SD62-1.5	468	JG4-2	558	SLS-15
300-300A	1360	749	1472	370	Φ300	Φ26	500×400	430×330	SD62-1.5	468	JG4-2	558	SLS-15
300-300B	1360	749	1372	370	Φ300	Φ26	500×400	430×330	SD62-1.5	468	JG4-2	558	SLS-15

JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
300-315	1200	761	1610	380	Φ300	Φ26	500×400	450×350	SD62-2	478	JG4-2	568	SLS-16
300-315A	1200	761	1555	380	Φ300	Φ26	500×400	450×350	SD62-2	478	JG4-2	568	SLS-16
300-315B	1200	749	1470	380	Φ300	Φ26	500×400	450×350	SD62-1.5	478	JG4-2	568	SLS-16
300-400	1310	927	1800	360	Φ300	Φ26	530×480	480×430	SD62-2	458	JG4-2	548	SLS-18
300-400A	1310	761	1610	360	Φ300	Φ26	530×480	480×430	SD62-2	458	JG4-2	548	SLS-18
300-390	1250	761	1632	380	Φ300	Φ26	500×450	450×400	SD63-2	501	JG4-2	568	SLS-17
300-390A	1250	761	1567	380	Φ300	Φ26	500×450	450×400	SD63-1.5	501	JG4-2	568	SLS-17
300-390B	1250	749	1382	380	Φ300	Φ26	500×450	450×400	SD63-1.5	501	JG4-2	568	SLS-17
300-480	1360	927	1812	370	Φ300	Φ26	500×400	430×330	SD63-2	491	JG4-2	558	SLS-15
300-480A	1360	761	1622	370	Φ300	Φ26	500×400	430×330	SD63-2	491	JG4-2	558	SLS-15
300-480B	1360	761	1557	370	Φ300	Φ26	500×400	430×330	SD63-2	491	JG4-2	558	SLS-15
300-500	1420	1055	2015	400	Φ300	Φ26	550×480	480×430	SD62-2.5	498	JG4-2	588	SLS-18
300-500A	1420	982	1780	400	Φ300	Φ26	550×480	480×430	SD62-2.5	498	JG4-2	588	SLS-18
300-500B	1420	982	1780	400	Φ300	Φ26	550×480	480×430	SD62-2.5	498	JG4-2	588	SLS-18
300-500C	1420	982	1670	400	Φ300	Φ26	550×480	480×430	SD62-2.5	498	JG4-2	588	SLS-18
350-235	1300	750	1335	360	Φ350	Φ26	500×450	450×400	SD62-1.5	458	JG4-2	548	SLS-17
350-300	1300	761	1545	360	Φ350	Φ26	500×450	450×400	SD62-1.5	458	JG4-2	548	SLS-17
350-315	1300	761	1605	360	Φ350	Φ26	500×450	450×400	SD62-2	458	JG4-2	548	SLS-17
350-400	1400	927	1960	400	Φ350	Φ26	500×450	450×400	SD62-2.5	498	JG4-2	588	SLS-17
350-450	1470	960	1790	430	Φ350	Φ26	500×450	450×400	SD62-2.5	528	JG4-2	618	SLS-17
350-450A	1470	960	1680	430	Φ350	Φ26	500×450	450×400	SD62-2.5	528	JG4-2	618	SLS-17
350-525	1510	1055	2020	430	Φ350	Φ26	550×480	480×430	SD62-2.5	528	JG4-2	618	SLS-18
350-525A	1510	960	1790	430	Φ350	Φ26	550×480	480×430	SD62-2.5	528	JG4-2	618	SLS-18
350-525B	1510	960	1790	430	Φ350	Φ26	550×480	480×430	SD62-2.5	528	JG4-2	618	SLS-18
350-600	1570	1055	2050	450	Φ350	Φ26	550×480	480×430	SD62-4	548	JG4-2	638	SLS-18
350-600A	1570	1055	2050	450	Φ350	Φ26	550×480	480×430	SD62-4	548	JG4-2	638	SLS-18
350-600B	1570	1055	1845	450	Φ350	Φ26	550×480	480×430	SD62-4	548	JG4-2	638	SLS-18
400-300	1350	761	1656	400	Φ400	Φ26	500×450	450×400	SD62-2.5	498	JG4-2	588	SLS-17
400-315	1350	927	1926	380	Φ400	Φ26	500×450	480×400	SD62-2.5	478	JG4-2	568	SLS-19
400-450	1480	1055	1890	480	Φ400	Φ26	550×480	480×430	SD62-4	578	JG4-2	668	SLS-18
400-450A	1480	960	1660	480	Φ400	Φ26	550×480	480×430	SD62-4	578	JG4-2	668	SLS-18
400-500	1750	1055	2095	480	Φ400	Φ26	550×480	480×430	SD62-4	578	JG4-2	668	SLS-18
400-500A	1750	1055	2095	480	Φ400	Φ26	550×480	480×430	SD62-4	578	JG4-2	668	SLS-18
400-500B	1750	1055	2095	480	Φ400	Φ26	550×480	480×430	SD62-4	578	JG4-2	668	SLS-18
500-300	1500	927	1885	425	Φ500	Φ26	550×480	480×430	SD62-2.5	523	JG4-2	613	SLS-18
500-315	1500	927	1985	420	Φ500	Φ26	550×480	480×430	SD62-2.5	518	JG4-2	608	SLS-18

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JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
40-160	320	160.5	404	90	Φ40	Φ14	150×100	120×70	SD41-0.5	160	-	-	SLS-1
40-200	340	237.5	463	95	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-250	400	267.5	480	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-250A	400	255	470	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-250B	400	255	470	100	Φ40	Φ14	170×120	130×80	SD41-0.5	170	-	-	SLS-2
40-125(I)	300	160.5	421	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-1
40-160(I)	330	237.5	470	100	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-200(I)	360	241	470	110	Φ40	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
40-250(I)	440	309	532	110	Φ40	Φ18	200×140	160×100	SD41-0.5	185	-	-	SLS-3
40-250(I)A	440	309	502	110	Φ40	Φ18	200×140	160×100	SD41-0.5	185	-	-	SLS-3
40-250(I)B	440	309	502	110	Φ40	Φ18	200×140	160×100	SD41-0.5	185	-	-	SLS-3
50-125	300	160.5	422	100	Φ50	Φ14	150×100	120×70	SD41-0.5	175	-	-	SLS-1
50-160	320	237.5	470	100	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-200	360	241	470	110	Φ50	Φ14	170×120	130×80	SD41-0.5	175	-	-	SLS-2
50-250	440	309	532	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
50-250A	440	309	502	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
50-250B	440	309	502	110	Φ50	Φ18	200×140	160×100	SD41-0.5	175	-	-	SLS-3
50-125(I)	340	237.5	480	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
50-160(I)	380	237.5	472	105	Φ50	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
50-200(I)	380	257.5	495	110	Φ50	Φ18	200×140	160×100	SD41-0.5	185	-	-	SLS-3
50-200(I)A	380	257.5	495	110	Φ50	Φ18	200×140	160×100	SD41-0.5	185	-	-	SLS-3
50-250(I)	480	305	560	120	Φ50	Φ18	220×160	180×120	SD41-0.5	195	-	-	SLS-4
50-250(I)A	480	292	535	120	Φ50	Φ18	220×160	180×120	SD41-0.5	195	-	-	SLS-4
50-250(I)B	480	292	535	120	Φ50	Φ18	220×160	180×120	SD41-0.5	195	-	-	SLS-4
50-315(I)	550	327	600	130	Φ50	Φ18	220×160	180×120	SD41-1	205	JG2-2	250	SLS-4
50-315(I)A	550	292	545	130	Φ50	Φ18	220×160	180×120	SD41-1.5	205	JG2-2	250	SLS-4
50-315(I)B	550	292	545	130	Φ50	Φ18	220×160	180×120	SD41-1.5	205	JG1-2	250	SLS-4
65-125	340	237.5	480	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-160	360	237.5	472	105	Φ65	Φ18	200×140	160×100	SD41-0.5	180	-	-	SLS-3
65-200	380	257.5	495	105	Φ65	Φ18	200×140	160×100	SD61-0.5	185	-	-	SLS-3
65-200A	380	257.5	495	105	Φ65	Φ18	200×140	160×100	SD61-0.5	185	-	-	SLS-3
65-250	480	305	560	120	Φ65	Φ18	220×160	180×120	SD61-0.5	195	JG2-2	240	SLS-4
65-250A	480	292	535	120	Φ65	Φ18	220×160	180×120	SD61-0.5	195	JG2-2	240	SLS-4
65-250B	480	292	535	120	Φ65	Φ18	220×160	180×120	SD61-0.5	195	-	-	SLS-4
65-315	550	327	600	130	Φ65	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
65-315A	550	292	545	130	Φ65	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
65-315B	550	292	545	130	Φ65	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
65-125(I)	400	237.5	510	125	Φ65	Φ18	200×140	160×100	SD61-0.5	205	-	-	SLS-3
65-160(I)	400	257.5	510	125	Φ65	Φ18	200×140	160×100	SD61-0.5	195	-	-	SLS-3
65-200(I)	430	287.5	570	130	Φ65	Φ18	200×140	160×100	SD61-0.5	200	-	-	SLS-3
65-200(I)A	430	257.5	545	130	Φ65	Φ18	200×140	160×100	SD61-0.5	200	-	-	SLS-3
65-250(I)	480	287.5	585	130	Φ65	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
65-250(I)A	480	287.5	585	130	Φ65	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
65-250(I)B	480	287.5	585	130	Φ65	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
65-315(I)	580	347.5	680	140	Φ65	Φ18	280×200	220×160	SD61-0.5	215	JG2-2	260	SLS-6
65-315(I)A	580	347.5	680	140	Φ65	Φ18	280×200	220×160	SD61-0.5	215	JG2-2	260	SLS-6
65-315(I)B	580	310	595	140	Φ65	Φ18	280×200	220×160	SD61-0.5	215	JG2-2	260	SLS-6
80-125	400	237.5	510	130	Φ80	Φ18	200×140	160×100	SD61-0.5	205	-	-	SLS-3
80-160	400	257.5	510	120	Φ80	Φ18	200×140	160×100	SD61-0.5	195	-	-	SLS-3
80-200	430	287.5	570	125	Φ80	Φ18	200×140	160×100	SD61-0.5	200	-	-	SLS-3
80-200A	430	257.5	545	125	Φ80	Φ18	200×140	160×100	SD61-0.5	200	-	-	SLS-3
80-250	480	287.5	585	130	Φ80	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4

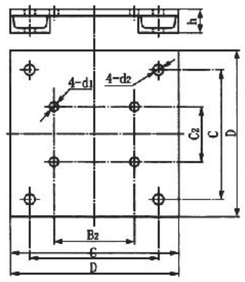
JHL JHLD型泵安装尺寸表 JHL JHLDTYPEPUMPDIMENSIONTABLE

Type 型号	外形尺寸 Figure dimensions					底脚尺寸 Foot dimensions			隔振装置及安装尺寸 Isolation selection and installing dimensions				
									隔振垫 Vibration isolated pad		隔振器 Vibration isolator		联接板 Connection board
	L	B	H	h	DN	d1	B1×C1	B2×C2	型号 Type	H1	型号 Type	H1	型号 Type
80-250A	480	287.5	585	130	Φ80	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
80-250B	480	287.5	585	130	Φ80	Φ18	220×160	180×120	SD61-0.5	205	JG2-2	250	SLS-4
80-315	580	347.5	680	140	Φ80	Φ18	280×200	220×160	SD61-0.5	215	JG3-2	282	SLS-6
80-315A	580	347.5	680	140	Φ80	Φ18	280×200	220×160	SD61-0.5	215	JG3-2	282	SLS-6
80-315B	580	332	615	140	Φ80	Φ18	280×200	220×160	SD61-0.5	215	JG3-2	282	SLS-6
80-125(I)	450	292	573	130	Φ80	Φ18	220×160	180×120	SD61-0.5	215	-	-	SLS-4
80-160(I)	500	305	603	150	Φ80	Φ18	220×160	180×120	SD61-0.5	225	-	-	SLS-4
80-160(I)A	500	292	578	150	Φ80	Φ18	220×160	180×120	SD61-0.5	225	-	-	SLS-4
80-200(I)	480	304.5	596	135	Φ80	Φ18	220×160	180×120	SD61-0.5	210	JG2-2	255	SLS-4
80-200(I)A	480	304.5	596	135	Φ80	Φ18	220×160	180×120	SD61-0.5	210	JG2-2	255	SLS-4
80-250(I)	540	378	683	145	Φ100	Φ18	220×160	180×120	SD61-0.5	220	JG3-2	287	SLS-4
80-250(I)A	540	363	628	145	Φ100	Φ18	220×160	180×120	SD61-0.5	220	JG3-2	287	SLS-4
80-250(I)B	540	363	628	145	Φ100	Φ18	220×160	180×120	SD61-0.5	220	JG3-2	287	SLS-4
80-315(I)	630	432.5	811	160	Φ80	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
80-315(I)A	630	369	741	160	Φ80	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
80-315(I)B	630	369	741	160	Φ80	Φ22	280×200	220×160	SD61-1	235	JG3-2	302	SLS-6
100-125	450	292	573	140	Φ100	Φ18	220×160	180×120	SD61-0.5	215	-	-	SLS-4
100-160	500	305	603	150	Φ100	Φ18	220×160	180×120	SD61-0.5	225	-	-	SLS-4
100-160A	500	292	578	150	Φ100	Φ18	220×160	180×120	SD61-0.5	225	-	-	SLS-4
100-200	480	304.5	596	135	Φ100	Φ18	220×160	180×120	SD61-0.5	210	-	-	SLS-4
100-200A	480	304.5	596	135	Φ100	Φ18	220×160	180×120	SD61-0.5	210	-	-	SLS-4
100-250	540	378	683	145	Φ100	Φ18	220×160	180×120	SD62-1	243	JG2-2	265	SLS-4
100-250A	540	363	628	145	Φ100	Φ18	220×160	180×120	SD62-1	243	JG2-2	265	SLS-4
100-250B	540	363	628	145	Φ100	Φ18	220×160	180×120	SD62-1	243	JG2-2	265	SLS-4
100-315	630	432.5	811	160	Φ100	Φ22	280×200	220×160	SD62-1	258	JG3-2	302	SLS-6
100-315A	630	369	741	160	Φ100	Φ22	280×200	220×160	SD62-1	258	JG2-2	302	SLS-6
100-315B	630	369	741	160	Φ100	Φ22	280×200	220×160	SD62-1	258	JG2-2	302	SLS-6
100-125(I)	520	302	600	145	Φ100	Φ22	280×200	220×160	SD61-1	220	-	-	SLS-6
100-160(I)	520	333	630	165	Φ100	Φ22	280×200	220×160	SD61-1	240	JG3-2	307	SLS-6
100-200(I)	690	412	737	190	Φ100	Φ22	260×220	220×160	SD61-1	265	JG3-2	332	SLS-6
100-200(I)A	690	412	672	190	Φ100	Φ22	260×220	220×160	SD61-1	265	-	-	SLS-6
100-250(I)*	680	386.5	790	200	Φ100	Φ22	260×220	220×160	SD62-1	298	JG3-2	342	SLS-6
100-250(I)A	680	386.5	790	200	Φ100	Φ22	260×220	220×160	SD62-1	298	JG3-2	342	SLS-6
100-250(I)B	680	386.5	750	200	Φ100	Φ22	260×220	220×160	SD62-1	298	JG3-2	342	SLS-6
100-315(I)	685	450	893	195	Φ100	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
100-315(I)A	685	450	848	195	Φ100	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
100-315(I)B	685	450	848	195	Φ100	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
125-160	520	333	630	165	Φ125	Φ22	280×200	220×160	SD62-1	240	-	-	SLS-6
125-200	690	412	737	190	Φ125	Φ22	280×200	220×160	SD61-1	265	JG2-2	310	SLS-6
125-200A	690	412	672	190	Φ125	Φ22	280×200	220×160	SD61-1	265	JG2-2	310	SLS-6
125-250	680	386.5	790	200	Φ125	Φ22	280×200	220×160	SD62-1	298	JG3-2	342	SLS-6
125-250A	680	386.5	790	200	Φ125	Φ22	280×200	220×160	SD62-1	298	JG3-2	342	SLS-6
125-250B	680	386.5	750	200	Φ125	Φ22	280×200	220×160	SD62-1	298	JG3-2	342	SLS-6
125-315	685	450	893	195	Φ125	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
125-315A	685	450	848	195	Φ125	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
125-315B	685	450	848	195	Φ125	Φ22	345×295	300×250	SD62-1	293	JG3-2	337	SLS-12
150-250(I)	700	449	850	195	Φ150	Φ22	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-250(I)A	700	412	790	195	Φ150	Φ22	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-250(I)B	700	412	790	195	Φ150	Φ22	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315(I)	770	479.5	905	195	Φ150	Φ26	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315(I)A	770	479.5	905	195	Φ150	Φ26	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8
150-315(I)B	770	479.5	860	195	Φ150	Φ26	310×260	260×210	SD62-1	293	JG3-2	337	SLS-8

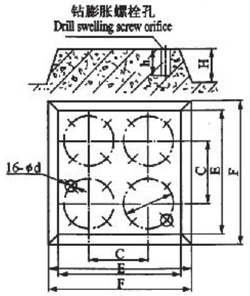
JOHO 进亨
品质追求 永无止境

JHL(JHLD) 型泵附件及安装基础图表 JHL (JHLD) TYPEPUMPDIMENSIONFIGURE

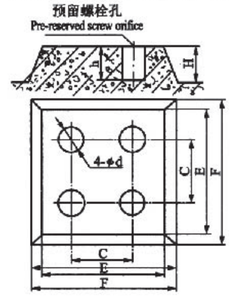
联接板 Connection board



柔性联接基础图 Basic figure for flexible joint

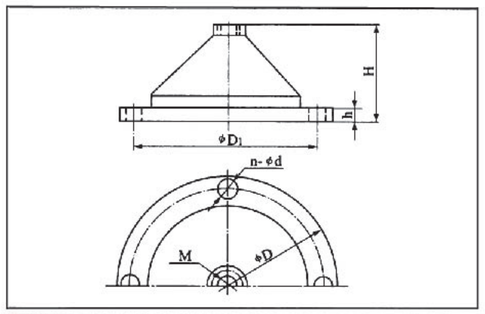


硬性联接基础图 Basic figure for rigid joint



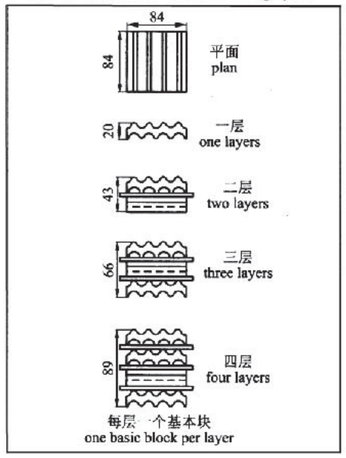
型号 Type	联接板尺寸 Connection board dimensions						柔性联接基础尺寸 Basic dimensions for flexible joint							硬性联接基础尺寸 Basic dimensions for rigid joint					
	B2×C2	C×C	D×D	h	d1	d	H	E	F	C	ΦD	Φd	h	H	E	F	C	Φd	h
SLS-1	120×70	240×240	300×300	55	Φ14	Φ12	200	450	500	240	/	/	/	100	450	500	240	60	200
SLS-2	130×80	240×240	300×300	55	Φ14	Φ12	200	450	500	240	/	/	/	100	450	500	240	60	200
SLS-3	160×100	340×340	400×400	55	Φ18	Φ14	250	650	700	340	同隔振器D1 Copper vibration isolator D1	Φ14.5	60	150	650	700	340	80	250
SLS-4	180×120	340×340	400×400	55	Φ18	Φ14	250	650	700	340		Φ14.5	60	150	650	700	340	80	250
SLS-5	200×140	340×340	400×400	55	Φ22	Φ18	250	650	700	340		Φ14.5	60	150	650	700	340	80	250
SLS-6	220×160	340×340	400×400	55	Φ22	Φ18	250	650	700	340		Φ14.5	60	150	650	700	340	80	250
SLS-7	240×120	340×340	400×400	55	Φ22	Φ18	250	650	700	340		Φ14.5	60	150	650	700	340	80	250
SLS-8	260×210	440×440	500×500	55	Φ22	Φ18	300	750	800	440		Φ14.5	60	200	750	800	440	80	250
SLS-9	280×190	440×440	500×500	55	Φ22	Φ18	300	750	800	440		Φ14.5	60	200	750	800	440	80	250
SLS-10	280×200	440×440	500×500	55	Φ22	Φ18	300	750	800	440		Φ14.5	60	200	750	800	440	80	250
SLS-11	280×230	440×440	500×500	55	Φ22	Φ18	300	750	800	440		Φ14.5	60	200	750	800	440	80	250
SLS-12	300×250	540×540	600×600	55	Φ22	Φ18	300	850	950	540		Φ14.5	60	200	850	950	540	80	250
SLS-13	350×300	540×540	600×600	55	Φ22	Φ18	300	850	950	540		Φ14.5	60	200	850	950	540	80	250
SLS-14	400×300	740×740	800×800	55	Φ26	Φ22	350	1000	1100	740		Φ14.5	60	250	1000	1000	740	80	300
SLS-15	430×330	740×740	800×800	55	Φ26	Φ22	350	1000	1100	740		Φ14.5	60	250	1000	1100	740	80	300
SLS-16	450×350	740×740	800×800	55	Φ26	Φ22	350	1000	1100	740		Φ14.5	60	250	1000	1100	740	80	300
SLS-17	450×400	740×740	800×800	55	Φ26	Φ22	350	1000	1100	740		Φ14.5	60	250	1000	1100	740	80	300
SLS-18	480×430	840×840	900×900	55	Φ26	Φ22	350	1200	1300	840		Φ14.5	60	250	1200	1300	840	80	300
SLS-19	480×400	740×740	800×800	55	Φ26	Φ22	350	1000	1100	740		Φ14.5	60	250	1000	1100	740	80	300

JG 型隔振器安装尺寸
Installation dimensions for vibration

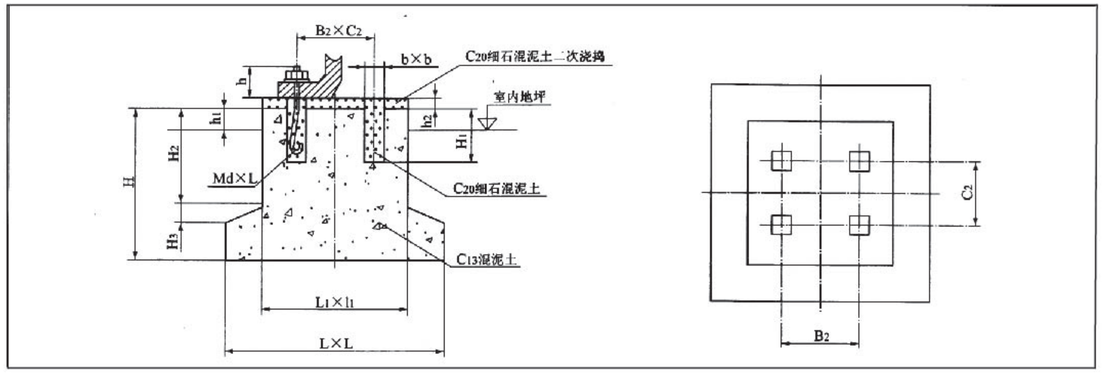


型号 Type	M	D	D1	h	d	n
JG1-2	M10	100	80	43	8.5	4
JG2-2	M12	150	130	65	8.5	4
JG3-2	M16	200	170	87	12.5	4
JG4-2	M20	290	260	133	12.5	4

SD 隔振垫
SD Vibration-insulating pad



JHL (JHLD) 型泵无隔振安装基础图 JHLD (JHLD) INSTALLATIONBASICDRAWINGFORKSLTYPEPUMPNON-ISOLATION



超过500公斤重量水泵无隔振基础尺寸表 TABLEOFBASICDMENSIONFOROVER-500KGNON-ISLATIONWATERPUMP

水泵型号 Type	B2	C2	b	L	L1	H	H1	H2	H3	h	h1	h2	Md×L
80-315(I)	220	160	100	850	650	880	600	745	80	65	50	50	M20×600
100-315	220	160	100	850	650	880	600	745	80	65	50	50	M20×600
100-350	280	200	100	900	730	880	600	765	80	70	50	50	M20×600
125-250	220	160	100	850	650	880	600	745	80	65	50	50	M20×600
125-315	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
150-250(I)	260	210	100	900	700	880	600	765	80	65	50	50	M20×600
150-315(I)	260	210	100	900	700	880	600	765	80	65	50	50	M20×600
150-350	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
150-400	260	210	100	900	700	880	600	765	80	65	50	50	M20×600
200-315	260	210	100	900	700	880	600	765	80	65	50	50	M20×600
200-400	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
200-200(I)	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
200-250(I)	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
200-315(I)	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
200-400(I)	300	250	100	950	750	880	600	765	80	65	50	50	M20×600
250-250	350	300	100	1000	800	880	600	765	80	65	50	50	M20×600
250-250(I)	350	300	100	1000	800	880	600	765	80	65	50	50	M20×600
250-235	350	300	100	1000	800	880	600	765	80	65	50	50	M20×600
250-315	350	300	100	1000	800	880	600	765	80	65	50	50	M24×600
250-400	430	330	120	1100	850	1100	600	765	80	90	50	50	M24×600
250-500	450	350	120	1200	900	1100	600	845	90	100	50	50	M24×600
300-235	400	300	120	1100	850	880	600	765	80	90	50	50	M24×600
300-250	400	300	120	1100	850	880	600	765	80	90	50	50	M24×600
300-300	430	330	120	1100	850	1100	600	765	80	90	50	50	M24×600
300-315	450	350	120	1200	900	1100	600	845	90	100	50	50	M24×600
300-400	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
300-390	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
300-480	430	330	120	1100	850	1100	600	765	80	90	50	50	M24×600
300-500	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
350-235	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
350-300	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
350-315	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
350-400	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
350-450	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
350-525	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
350-600	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
400-300	450	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
400-315	480	400	120	1200	900	1100	600	915	90	120	50	50	M24×600
400-450	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
400-500	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
500-300	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600
500-315	480	430	120	1400	1000	1400	600	915	100	120	50	50	M24×600

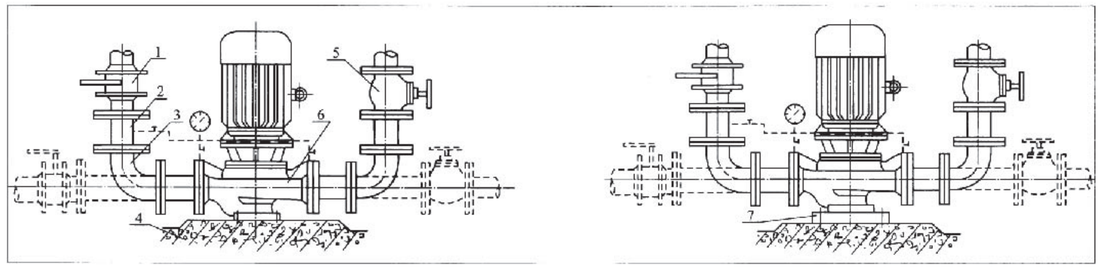
JOHO 进亨
品质追求 永无止境

泵的安装方式 INSTALLATIONMETHODSFORPUMP

一. 硬性联接 Rigid joint

1. 直接安装
Direct mounting

2. 联接板安装
Mounted with connection board

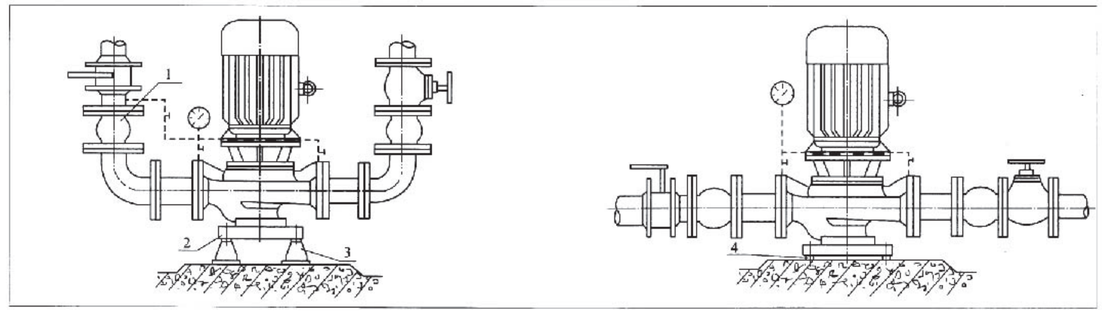


1. 进口阀门 inlet valve 2. 取压直管 pressure-picking straight tube 3. 弯管 bent tube 4. 水泥浇注基础 adpoe cement pouring basement 5. 出口阀门 outlet valve6. 泵 pump 7. 联接板 connection board

二. 柔性联接 Soft joint

1. 配联接版，加隔振器安装
Mounted with connection board and vibration isolator

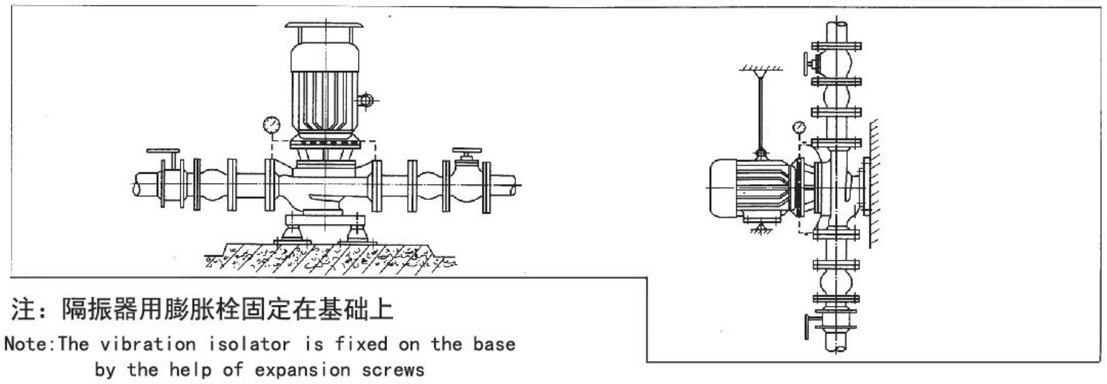
2. 配联接板加隔振垫安装
Mounted with connection board and vibration -insulating pad



1. 桡性接头 flexible joint 2. 联接板 connection board 3. JG 型隔振器 JG vibration isolator 4. SD 型隔振垫 SD vibration-insulating pads

3. 户外使用，采用 IP54 电机（户外型）
For outdoor usage daopt IP54 motor(outdoor type)

4. 悬臂卧式使用安装
Partial usage projects



注：隔振器用膨胀栓固定在基础上
Note:The vibration isolator is fixed on the base by the help of expansion screws

泵的安装说明 ERECTIONOFTHEPUMP

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2、泵与电机是整体结构，出厂时已由厂家校正，安装时无需调整，因此安装十分方便；
3、 安装时必须拧紧地脚螺柱，且每隔一定时段应对其进行检查，防止其松动，以免水泵起动时发生振动而影响泵的性能；
4、安装水泵前应仔细检查泵流道内有无影响水泵运行的硬物（如石块、铁砂等）， 以免水泵运行时损坏过流部件；
5、为了维修方便及安全使用，在泵的进**出口管路上安装一只调节阀及在泵出口 附近安装一只压力表，对于高扬程泵，为防止**水锤，还应在出 FI 闸阀前安装 一只止回阀以应付突然断电等失去动力事故，从而确保水泵在最佳工况下运 行，延长水泵的使用寿命；
6、泵用于有吸程场合，应装有底阀，且进口管不应有过多弯头，同时不得有漏 水、漏气现象，以免影响水泵的吸入性能；
7、为不使杂质进入泵内而堵塞流道，应在泵进口前安装过滤器；
8、安装管路前转动水泵的转子部件，应无摩擦声或卡死现象，否则应将泵拆开检查原因。

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5. For an easv service and safe use, mount an adjusting Valve on both inlet and outlet pipelines and a piezometer near the 'inlet. For the pump with a high head also mount a check valve before the gate valve on the outlet to meet with the POwer 10ss accidents like an abrupt power—offetc. SO as to make sure ofthe Pump to run in the best working cOnditiOns to extend its duration;

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8. Before mounting the pipeline, move the pump' s rotor and there shouldbe no fric。 tion sound or block—up, otherWise the pumphas tobe remOVed to check and find the causes:

泵的起动与停车 STARTAND STOPOF THE PUMP

起动前的准备
1、用手拨转电机风叶，叶轮应转动灵活，无卡擦现象；
2、全开进口阀门，打开排气阀使液体充满泵腔，然后关闭排气阀；
3、检查各部位是否正常：轴承是否润滑良好，各部位螺栓是否紧固，吸入管是否通畅等；
4、如介质温度较高则应进行预热，升温速度为 50℃ / 11，以确保各部位受热均匀。
起动与运行
1、全开进口阀门，关闭吐出管路阀门。
2、起动电机；（注意旋向是否正确）
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4、检查电机、轴承处温升≤ 70℃，如有异常，应及时处理。
停车
1. 介质温度较高时，应先降温，降温速度为 10℃ / min，液体温度降至 70℃以下，方可停车；
2、关闭吐出口阀门，同时关闭真空表及压力表旋塞；
3、切断电源；
4、关闭进口阀门；
5、如长期停车应将泵内液体放尽，尤其在环境温度肝 0℃时，停车后应立即放尽液体，以防冻坏零部件。

Preparations before starting
1. Turn the fan blade ofthe motor with hand, the impeller must be flexibly to moVe without block—up;

2. Fully Open the inlet valve and the exhaust valve to let the pump cavity full of liquid, then close the exhaust valve;

3. Check ifeVery part is normal, the bearing well lubricated, the bolts on eVery part tightened. the suck—in pipe smooth and SO on;

4. Preheathastobetakenincaseofamediumwithahighertemperature, witharate often[1perature rise 50~C / h, to make sure ofevery part to be heated evenly·

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1. Fullyopentheinletvalveandclosetheoutletpipeline' s valve

2. start the motor; (take care ofthe rotating direction)

3. aajust the opening ofthe outlet valve when the rotating speed of the uni 'ge 's stable and take a 100k at the piezOmeter and the nOwmeter and check ifthe shaft sealleaks;

4. check the temperature rise at both m。t。r and bearing, which should be<~70℃, and deal with it on time in case ofan abnormal condition·

Stopping
1. first 10wer the temperature with a rate 1 0~C / min in case ofa higher temperature ofthe medium and do not stop running until it lowers below 7 0~C;

2. close the Outlet valve and both vacuum meter and screw cork ofthe piezometer;
3. cut offthe power;
4. close the inlet valve;
5. completely drain out the hquid inside ofthe pump in case ofa 10ng time stop, es—pecially when the ambient temperature is below 0~C, then the liquid must be com—pletely out at once stopping to preVent the parts from being fr0Ozen·

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1、进水管路必须高度密封，不能漏水、漏气；
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7、泵进行长期运行后，由于机械磨损，使机组噪声及振动增大时，应停机检查，必要时**可更换易损件，**机组大修期限一般为一年。

机械密封维护与保养
1、机械密封润滑液应清洁无固体颗粒；
2、严禁机械密封在干磨情况下工作；
3、起动前应盘动泵（电机）几圈，以免突然起动造成机械密封断裂损坏；
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Maintenance in running
1. The inlet pipeline must be highly sealed without anywater, air leak;
2. Prohibit the pump from running in the steam·co~oded status;
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Maintenance of mechanical seal
1. The lubricating liquid for the mechanical seal should be clean without any solid grains;
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故障原因及排除方法 FAILURES CAUSES AND TROUBLESHOOTING

故障现象 Failure	可能产生的原因 Possible causes	排除方法 Troubleshooting
8、水泵噪声及振动 Noise and vibration with pump	a)泵及管路中有空气未排除 Air not exhausted inside of pump and pipeline b)水泵偏离设计工况运行 Pump runs with deviation to designed working conditions c)水泵超负荷运行 Pump runs with an overload d)轴承缺油或磨损 Bearing lack of oil or worn out e)泵及管路支撑不良 Pump and pipeline not well supported f)泵发生汽蚀 Steam-corrosion occurs with pump	a)排除空气 Exhaust air b)在设计点附近运行 Have pump run near designed points c)调节阀门减载运行 Adjust valve to reduce the load D)更换轴承补充润滑油 Replace bearing and supplement lubricating oil e)加强支撑，采取隔振措施 Strengthen support, take isolation measures f)改善吸入条件,避免汽蚀 Improve suction conditions to prevent it
9、电机超电流 Motor's current is over	a)泵超大流量运行 Pump runs with over-flow b)叶轮与泵体口环擦碰 Both impeller and oral-ring of pump casing contacting c)介质混入其它异物 Other foreign matters mixed with medium d)电压过低 Voltage too low e)轴承损坏 Bearing damaged f)转速过快 Too quick rotating speed	a)调节出口阀门 Adjust outlet valve b)校正泵轴的同心度 Correct the concentricity of both pump and shaft c)排除异物 Get rid of foreign matters d)使泵在正常电压下运行 Have pump run under normal voltage e)更换轴承 Replace it f)检查电源频率 Check power's frequency
10、电机烧毁 Motor burnt out	a)长时间超负荷运行 Long time overload running b)定子受潮 Stator gets wet c)电机缺相运行 Motor runs with lack of phase	a)调节运行工况 Adjust working conditions for running b)改善机组使用环境 Improve enviroment where unit is used c)检查电源，排除故障 Check power and troubleshoot

管路损耗参考表 PEFERENCE TABLEFOR PIPELINE LOSS

直管摩擦损失简表(估计用)100m直管损失米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	40	50	60	70	80	90	100	110	120	130	140	160	180	200
25	32.7	13.0																						
38	3.5	14	55																					
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	10.7													
150					0.16	0.26	0.58	1.1	1.6	2.3	4.2	6.4	9.4											
175						0.11	0.27	0.5	0.74	1.05	1.9	2.9	4.3	5.8	7.7	9.6								
200							0.13	0.26	0.37	0.53	0.93	1.5	2.1	2.9	3.7	4.7	6.1	7.2	8.5					
250								0.07	0.12	0.18	0.30	0.48	0.68	0.93	1.2	1.5	1.9	2.3	2.8	3.3	3.7	4.9	5.2	
300									0.07		0.12	0.19	0.27	0.37	0.49	0.61	0.76	0.9	1.1	1.3	1.5	2.0	2.4	3.0

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	未标开加倍 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直径管，底阀折合100倍直径等于100×100=10000mm=10m直径长度，即底流量为8L/s来上表，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 loss is 0.13m.

一定管路直径之最大流量限制
THE LIMIT OF THE MAXIMUN FLOW FOR A PIPE WITH A CERTAIN DIAMETER

管路直径 Pipeline 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
125	30.0	2.44
150	43.0	2.45
175	60.0	2.49
200	83.3	2.69
250	133.0	2.72
300	192.0	2.71

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