

标准化工流程泵

STANDARD CHEMICAL PROCESS PUMPS

商龙牌®

大连双龙泵业制造有限公司

DALIAN SONGLONE PUMP MADING CO.,LTD.

用途：

有色冶金、制酸制碱、石油化工、合成纤维和塑料工业、造纸工业、化肥工业、制药工业、环境保护、海洋工程、矿山、电站、食品。

Applications

Non-ferrous metallurgy, Iron and Acid, Basic Industry, Synthetic Fiber and Plastic Industry, Paper and Pulp Industry, Chemical fertilizer Industry, Pharmaceuticals Industry, Environmental protection, Ocean Engineering, Mining indusry, electric power project, Provisions Engineenin, Mining in dustry, electric power project, Provisions.

材料：

与介质接触的部件，常用材料如下：

1Cr18Ni9.Cr28.Cr18Ni12Mo2Ti.TA2(钛).0Cr20Ni25Cu2(904),00Cr20Ni42Mo3Cu2(804)00Cr18Ni12Mo2(316L),STSi15(高硅铸铁)，STNiCr202(镍铸铁)哈氏合金。

Materials:

Depending on the liquid pumped the components contacted with the liquid are manufactrued in the following maerials:

1Cr18Ni9. Cr28. Cr18Ni12Mo2Ti. TA2,Cr20Ni25Cu(904), 00Cr20Ni42Mo3Cu2(804),00Cr18Ni12Mo2(316L), STSi15,STNiCr202Hastelloy chorimet.

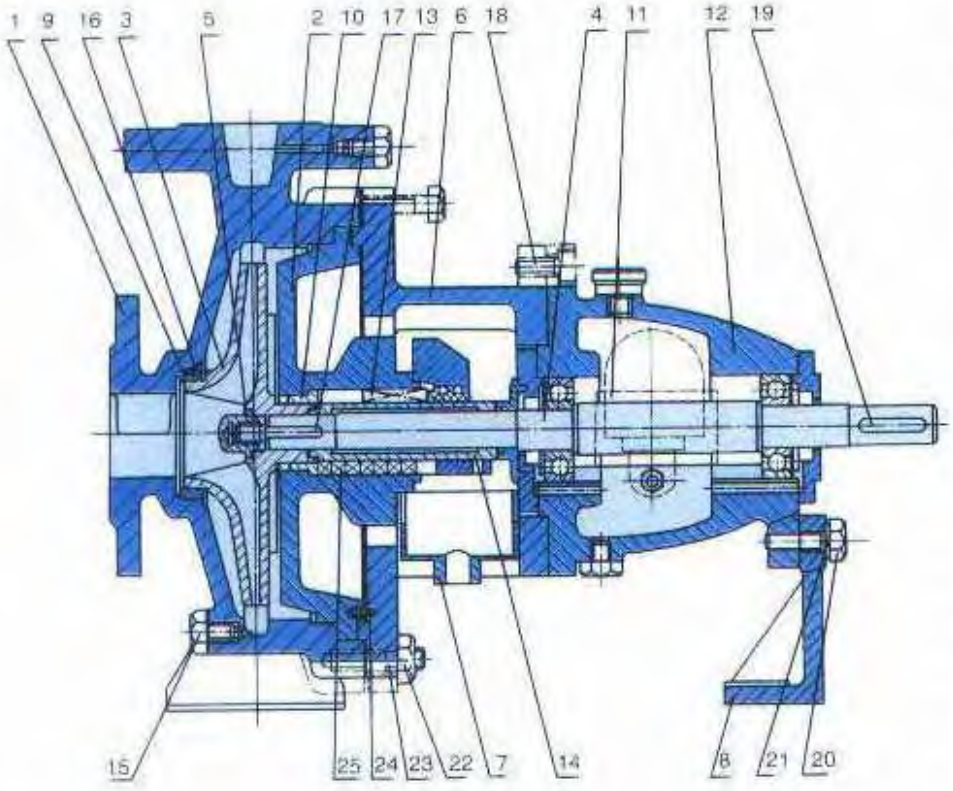
轴封：

采用单、双机械密封及填料密封，用户可以任意选定。

Shaft sealing:

Depending on the purchaser's reguirement the packed stuffing boxes. single or double faces mechanical seals can be used als shaft seal.

结构图 Standard Construction



1. 泵体 Volute casing
2. 泵盖 Casing cover
3. 叶轮 Impeller
4. 轴 Shaft
5. 叶轮螺母 Impeller nut
6. 中间连接段 Bracker connector
7. 集液盘 Collecting plate
8. 支架 Supporting foot
9. 泵体口环 Casing wear ring
10. 节流衬套 Throttle bushing
11. 铭牌 Nameplate
12. 悬架部件 Bearing bracket component
13. 机械密封 Mechanical seals
14. 轴套 Shaft sleeve
15. 螺塞 Plug
16. 螺钉 Screw
17. 键 Key
18. 螺栓 Screw
19. 键 Key
20. 螺栓 Screw
21. 垫圈 Spring washer
22. 螺母 Nut
23. 双头螺柱 Stud
24. 销 Pin
25. 填料密封 Pacted stuffingbox seels

标准性能表 Table of Standard Performance

大连双龙泵业制造有限公司制造

型号	叶轮型式	泵额定转速 n=2900r/min								泵额定转速 n=1450r/min							
		流量 Q	扬程 H	比重 r=1.00		比重 r=1.35		比重 r=1.84		流量 Q	扬程 H	比重 r=1.00		比重 r=1.35		比重 r=1.84	
				电机功率及型号								电机功率及型号					
		m^3/h	m	Kw		Kw		Kw		m^3/h	m	Kw		Kw		Kw	
40-32-125		6.3	20	1.1	Y802-2	1.5	Y90S-2	1.5	Y90S-2	3.1	5	0.55	Y801-4	0.55	Y801-4	0.55	Y801-4
	A	5.6	16			1.1	Y802-2	1.1	Y802-2	2.6	4						
	B	5	12							2	3						
40-32-160		6.3	32	2.2	Y90L-2	3	Y100L-2	4	Y112M-2	3.1	8	0.55	Y801-4	0.55	Y801-4	0.55	Y801-4
	A	5.6	28			2.2	Y90L-2	3	Y100L-2	2.6	7						
	B	5	22					2.2	Y90L-2	2	5.5						
40-32-200		6.3	50	5.5	Y132S-2	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	3.1	12.5	0.75	Y802-4	1.1	Y90S-4	1.1	Y90S-4
	A	5.6	44	4	Y112M-2	4	Y112M-2	5.5	$Y132S_1-2$	2.7	11			0.75	Y802-4	0.75	Y802-4
	B	5	35	3	Y100L-2	3	Y100L-2	4	Y112M-2	2	8.9						
40-32-250		6.3	80	7.5	$Y132S_2-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	3.1	20	1.1	Y90S-4	1.5	Y90L-4	1.5	Y90L-4
	A	5.6	70	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	2.7	17.5			1.1	Y90S-4	1.1	Y90S-4
	B	5	55	4	Y112M-2	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	2.1	13.7						
50-32-125		12.5	20	2.2	Y90L-2	3	Y100L-2	3	Y100L-2	6.3	5	0.55	Y801-4	0.55	Y801-4	0.55	Y801-4
	A	11.2	16			2.2	Y90L-2	2.2	Y90L-2	5.6	4						
	B	10	12							5	3						
50-32-160		12.5	32	3	Y100L-2	4	Y112M-2	5.5	$Y132S_1-2$	6.3	8	0.55	Y801-4	0.75	Y802-4	1.1	Y90S-4
	A	11.7	28	2.2	Y90L-2	3	Y100L-2	4	Y112M-2	5.9	7			0.55	Y801-4	0.75	Y802-4
	B	10	22.5			2.2	Y90L-2	3	Y100L-2	5.1	5.5					0.55	Y801-4
50-32-200		12.5	50	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	6.3	12.5	1.1	Y90S-4	1.5	Y90L-4	2.2	$Y100L_1-4$
	A	11.7	44	4	Y112M-2	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	5.9	11			1.1	Y90S-4	1.5	Y90L-4
	B	10	35	3	Y100L-2	4	Y112M-2	5.5	$Y132S_1-2$	5.2	8.9					1.1	Y90S-4
50-32-250		12.5	80	11	$Y160M_1-2$	15	$Y160M_2-2$	22	Y180M-2	6.3	20	2.2	$Y100L_1-4$	3	$Y100L_2-4$	4	Y112M-4
	A	11.7	70	7.5	$Y132S_2-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	5.9	17.5			2.2	$Y100L_1-4$	3	$Y100L_2-4$
	B	10	55	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	5	13.7					2.2	$Y100L_1-4$
50-32-315		12.5	125	22	Y180M-2	30	$Y200L_1-2$	37	$Y200L_2-2$	6.3	32	3	$Y100L_2-4$	4	Y112M-4	5.5	Y132S-4
	A	11.7	115	18.5	Y160L-2	22	Y180M-2	30	$Y200L_1-2$	5.9	28			3	$Y100L_2-4$	4	Y112M-4
	B	10	100			18.5	Y160L-2	22	Y180M-2	5	21	2.2	$Y100L_1-4$	2.2	$Y100L_1-4$	3	$Y100L_2-4$
65-50-125		25	20	3	Y100L-2	4	Y112M-2	5.5	Y132S-2	12.5	5	0.55	Y801-4	0.55	Y801-4	0.75	Y802-4
	A	22.4	16	2.2	Y90L-2	3	Y100L-2	4	Y112M-2	11.2	4					0.55	Y801-4
	B	20.8	13.9	1.5	Y90S-2	2.2	Y90L-2	3	Y100L-2	10	3						
65-50-160		25	32	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	12.5	8	0.75	Y802-4	1.1	Y90S-4	1.5	Y90L-4
	A	23.4	28	4	Y112M-2	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11.7	7			0.75	Y802-4	1.1	Y90S-4
	B	21.7	24	3	Y100L-2	4	Y112M-2	5	$Y132S_1-2$	10.8	6					0.75	Y802-4
65-40-200		25	50	11	$Y160M_1-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	12.5	12.5	1.5	Y90L-4	1.5	Y90L-4	2.2	$Y100L_1-4$
	A	23.4	44	7.5	$Y132S_2-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	11.7	11					1.5	Y90L-4
	B	20.5	33.5	5.5	$Y132S_1-2$	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	10	8.5						
65-40-250		25	80	15	$Y160M_2-2$	22	Y180M-2	30	$Y200L_1-2$	12.5	20	3	$Y100L_2-4$	3	$Y100L_2-4$	4	Y112M-4
	A	23.4	70	11	$Y160M_1-2$	15	$Y160M_2-2$	22	Y180M-2	11.7	17.5	2.2	$Y100L_1-4$	2.2	$Y100L_1-4$	3	$Y100L_2-4$
	B	21	55	7.5	$Y132S_2-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	10	13.5					2.2	$Y100L_1-4$
65-40-315		25	125	30	$Y200L_1-2$	45	Y225M-2	55	Y250M-2	12.5	32	5.5	Y132S-4	7.5	Y132M-4	11	Y160M-4
	A	23.9	114	22	Y180M-2	30	$Y200L_1-2$	45	Y225M-2	11.9	28.5	4	Y112M-4	5.5	Y132S-4	7.5	Y132M-4
	B	21.4	92	18.5	Y160L-2	22	Y180M-2	30	$Y200L_1-2$	10.7	23			4	Y112M-4	5.5	Y132S-4
80-65-125		50	20	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	25	5	0.75	Y802-4	1.1	Y90S-4	1.5	Y90L-4
	A	44.7	16	4	Y112M-2	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	22.4	4			0.75	Y802-4	1.1	Y90S-4
	B	40	13			4	Y112M-2	5.5	$Y132S_1-2$	18	3					0.75	Y802-4

标准性能表 Table of Standard Performance

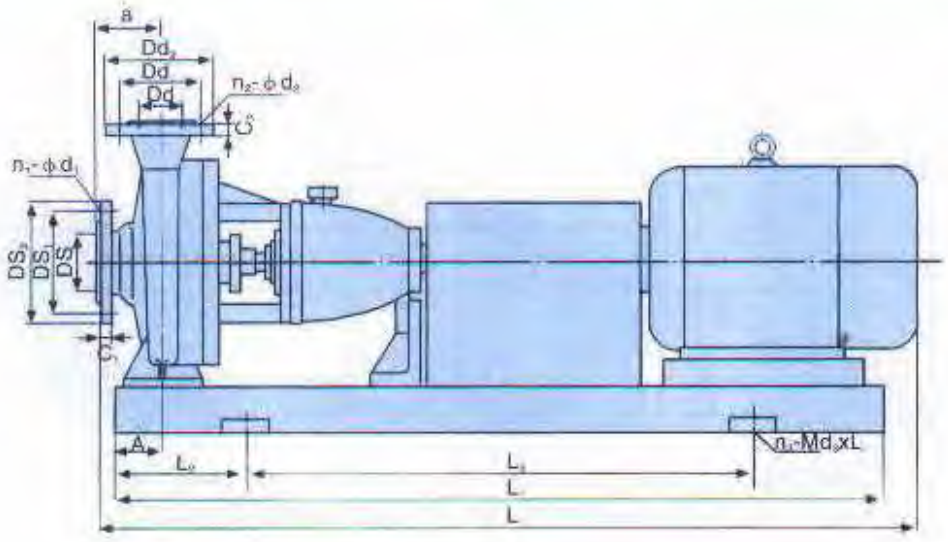
大连双龙泵业制造有限公司制造

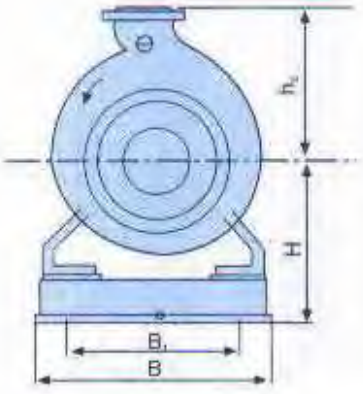
型号	叶轮型式	泵额定转速 n=2900r/min								泵额定转速 n=1450r/min							
		流量 Q m³/h	扬程 H m	比重 r=1.00		比重 r=1.35		比重 r=1.84		流量 Q m³/h	扬程 H m	比重 r=1.00		比重 r=1.35		比重 r=1.84	
				电机功率及型号								电机功率及型号					
				Kw		Kw		Kw				Kw		Kw		Kw	
80-65-160		50	32	7.5	$Y132S_2-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	25	8	1.5	Y90L-4	2.2	$Y100L_1-4$	2.2	$Y100L_1-4$
	A	45	26	5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	11	$Y160M_1-2$	23.4	6.5			1.5	Y90L-4	1.5	Y90L-4
	B	40	21			5.5	$Y132S_1-2$	7.5	$Y132S_2-2$	21.7	6						
80-50-200		50	50	15	$Y160M_2-2$	18.5	Y160L-2	22	Y180M-2	25	12.5	2.2	$Y100L_1-4$	3	$Y100L_2-4$	4	Y112M-4
	A	46.8	44	11	$Y160M_1-2$	15	$Y160M_2-2$	18.5	Y160L-2	23.4	11			2.2	$Y100L_1-4$	3	$Y100L_2-4$
	B	41	35	7.5	$Y132S_2-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	21	8.8					2.2	$Y100L_1-4$
80-50-250		50	80	22	Y180M-2	30	$Y200L_1-2$	45	Y225M-2	25	20	4	Y112M-4	5.5	Y132S-4	7.5	Y132M-4
	A	46.8	70	18.5	Y160L-2	22	Y180M-2	30	$Y200L_1-2$	23.4	17.5	3	$Y100L_2-4$	4	Y112M-4	5.5	Y132S-4
	B	41	55	15	$Y160M_1-2$	18.5	Y160L-2	22	Y180M-2	20	13.5	3	$Y100L_2-4$	3	$Y100L_2-4$	4	Y112M-4
80-50-315		50	125	45	Y225M-2	55	Y250M-2	75	Y280S-2	25	32	7.5	Y132M-4	11	Y160M-4	11	Y160M-4
	A	42.5	93	30	$Y200L_1-2$	45	Y225M-2	55	Y250M-2	22	24	5.5	Y132S-4	5.5	Y132S-4	7.5	Y132M-4
	B	40	85	22	Y180M-2	30	$Y200L_1-2$	45	Y225M-2	20	21.5	4	Y112M-4	4	Y112M-4	5.5	Y132S-4
100-80-125		100	20	11	$Y160M_1-2$	15	$Y160M_2-2$	18.5	Y160L-2	50	5	1.5	Y90L-4	2.2	$Y100L_1-4$	3	$Y100L_2-4$
	A	90	16	7.5	$Y132S_2-2$	11	$Y160M_1-2$	15	$Y160M_2-2$	44.7	4			1.5	Y90L-4	2.2	$Y100L_1-4$
	B	80	12			7.5	$Y132S_2-2$	11	$Y160M_1-2$	40	3					1.5	Y90L-4
100-80-160		100	32	15	$Y160M_2-2$	18.5	Y160L-2	30	$Y200L_1-2$	50	8	2.2	$Y100L_1-4$	3	$Y100L_2-4$	3	$Y100L_2-4$
	A	93	28	11	$Y160M_1-2$	15	$Y160M_2-2$	18.5	Y160L-2	48.8	7			2.2	$Y100L_1-4$	2.2	$Y100L_1-4$
	B	80	22.5			11	$Y160M_1-2$	15	$Y160M_2-2$	41	5.5						
100-65-200		100	50	22	Y180M-2	30	$Y200L_1-2$	45	Y225M-2	50	12.5	3	$Y100L_2-4$	4	Y112M-4	5.5	Y132S-4
	A	93.5	44	18.5	Y160L-2	22	Y180M-2	30	$Y200L_1-2$	46.8	11			3	$Y100L_2-4$	4	Y112M-4
	B	86.6	38	15	$Y160M_2-2$	18.5	Y160L-2	22	Y180M-2	43.3	9.5	2.2	$Y100L_1-4$	2.2	$Y100L_1-4$	3	$Y100L_2-4$
100-65-250		100	80	37	$Y200L_2-2$	55	Y250M-2	75	Y280S-2	50	20	5.5	Y132S-4	7.5	Y132M-4	11	Y160M-4
	A	93.5	70	30	$Y200L_1-2$	37	$Y200L_2-2$	55	Y250M-2	46.8	17.5	4	Y112M-4	5.5	Y132S-4	7.5	Y132M-4
	B	80	22.2	22	Y180M-2	30	$Y200L_1-2$	37	$Y200L_2-2$	40	11.1			4	Y112M-4	5.5	Y132S-4
100-65-315		100	125	75	Y280S-2	90	Y280M-2	132	$Y315M_1-2$	50	32	11	Y160M-4	15	Y160L-4	18.5	Y180M-4
	A	95.5	114	55	Y250M-2	75	Y280S-2	90	Y280M-2	47.7	28.5	7.5	Y132M-4	11	Y160M-4	15	Y160L-4
	B	85.8	92	45	Y225M-2	55	Y250M-2	75	Y280S-2	42.9	23	5.5	Y132S-4	7.5	Y132M-4	11	Y160M-4
125-80-125		150	20	15	$Y160M_2-2$	18.5	Y160L-2	22	Y180M-2	75	5	2.2	$Y100L_1-4$	3	$Y100L_2-4$	4	Y112M-4
	A	130	16	11	$Y160M_1-2$	15	$Y160M_2-2$	18.5	Y160L-2	65	4			2.2	$Y100L_1-4$	2.2	$Y100L_1-4$
	B	120	13			11	$Y160M_1-2$	15	$Y160M_2-2$	55	3						
125-80-160		150	32	22	Y180M-2	30	$Y200L_1-2$	37	$Y200L_2-2$	75	8	3	$Y100L_2-4$	4	Y112M-4	5.5	Y132S-4
	A	140	26	18.5	Y160L-2	22	Y180M-2	30	$Y200L_1-2$	70	7			3	$Y100L_2-4$	4	Y112M-4
	B	130	23	15	$Y160M_2-2$	18.5	Y160L-2			70	5						
125-80-200		150	50	37	$Y200L_2-2$	45	Y225M-2	55	Y250M-2	75	12.5	5.5	Y132S-4	11	Y160M-4	11	Y160M-4
	A	140	44	30	$Y200L_1-2$	37	$Y200L_2-2$	45	Y225M-2	70	11	4	Y112M-4	5.5	Y132S-4		
	B	130	36	22	Y180M-2	30	$Y200L_1-2$	37	$Y200L_2-2$	65	9			4	Y112M-4	5.5	Y132S-4
125-80-250		150	80	55	Y250M-2	55	Y250M-2	55	Y250M-2	75	20	7.5	Y132M-4	11	Y160M-4	11	Y160M-4
	A	140	75	45	Y225M-2	45	Y225M-2			70	18						
	B	130	70	37	$Y200L_2-2$	45	Y225M-2			65	15	5.5	Y132S-4	7.5	Y132M-4		
125-80-315		150	125	90	Y280M-2	110	Y315S-2	132	Y315M-2	75	32	15	Y160L-4	18.5	Y180M-4	22	Y180L-4
	A	140	110	75	Y280S-2	90	Y280M-2	110	Y315S-2	70	26	11	Y160M-4	15	Y160L-4		
	B	130	85	55	Y250M-2	75	Y280S-2	90	Y280M-2	65	19			11	Y160M-4	15	Y160L-4
125-80-400										75	50	30	Y200L-4	30	Y200L-4	37	Y225S-4
	A									70	40	22	Y160L-4				
	B									65	33	18.5	Y180M-4	18.5	Y180M-4	30	Y200L-4

标准性能表 Table of Standard Performance

大连双龙泵业制造有限公司制造

型号	叶轮型式	泵额定转速 n=2900r/min								泵额定转速 n=1450r/min							
		流量 Q m^3/h	扬程 H m	比重 r=1.00		比重 r=1.35		比重 r=1.84		流量 Q m^3/h	扬程 H m	比重 r=1.00		比重 r=1.35		比重 r=1.84	
				电机功率及型号								电机功率及型号					
				Kw		Kw		Kw				Kw		Kw		Kw	
125-100-200		200	50	45	Y225M-2	55	Y250M-2	75	Y280S-2	100	12.5	5.5	Y132S-4	7.5	Y132M-4	11	Y160M-4
	A	187	44	37	Y200L_2-2	45	Y225M-2	55	Y250M-2	93.5	11			5.5	Y132S-4	7.5	Y132M-4
	B	173	38	30	Y200L_1-2	37	Y200L_2-2	45	Y225M-2	86.5	9.5	4	Y112M-4	4	Y112M-4	5.5	Y132S-4
125-100-250		200	80	75	Y280S-2	90	Y280M-2	132	Y315M-2	100	22	11	Y160M-4	15	Y160L-4	18.5	Y180M-4
	A	187	70	55	Y250M-2	75	Y280S-2	90	Y280M-2	93.5	17.5	7.5	Y132M-4	11	Y160M-4	15	Y160L-4
	B	173	60	45	Y225M-2	55	Y250M-2	75	Y280S-2	86.5	15	5.5	Y132S-4	7.5	Y132M-4	11	Y160M-4
125-100-315		200	125	110	Y315S-2	160	Y315L_1-2			100	32	15	Y160L-4	22	Y180L-4	30	Y200L-4
	A	181.6	103	90	Y280M-2	110	Y135S-2			90.8	25.8	11	Y160M-4	15	Y160L-4	22	Y180L-4
	B	171.6	92	75	Y280S-2	90	Y280M-2			76	20	7.5	Y132M-4	11	Y160M-4	15	Y160L-4
125-100-400										100	50	30	Y200L-4	37	Y225S-4	55	Y250M-4
	A									93.5	44	22	Y180L-4	30	Y200L-4	37	Y225S-4
	B									86.5	38	18.5	Y180M-4	22	Y180L-4	30	Y200L-4
150-125-250										200	20	18.5	Y180M-4	22	Y180L-4	30	Y200L-4
	A									187	17.5	15	Y160L-4	18.5	Y180M-4	22	Y180L-4
	B									173	15	11	Y160M-4	15	Y160L-4	18.5	Y180M-4
150-125-315										200	32	30	Y200L-4	37	Y225S-4	55	Y250M-4
	A									187	28	22	Y180L-4	30	Y200L-4	37	Y225S-4
	B									173	24	18.5	Y180M-4	22	Y180L-4	30	Y200L-4
150-125-400										200	50	45	Y225M-4	75	Y280S-4	90	Y280M-4
	A									187	44	37	Y225S-4	45	Y225M-4	75	Y280S-4
	B									173	38	30	Y200L-4	37	Y225S-4	45	Y225M-4
200-150-250										400	20	37	Y225S-4	45	Y225M-4	55	Y250M-4
	A									374	17.5	30	Y200L-4	37	Y225S-4	45	Y225M-4
	B									346	15	22	Y180L-4	30	Y200L-4	37	Y225S-4
200-150-315										400	32	55	Y250M-4	75	Y280S-4	90	Y280M-4
	A									374	28	45	Y225M-4	55	Y250M-4	75	Y280S-4
	B									376	24	37	Y225S-4	45	Y225M-4	55	Y250M-4
200-150-400										400	50	90	Y280M-4	110	Y315S-4	160	Y315L_1-4
	A									374	44	75	Y280S-4	90	Y280M-4	110	Y315S-4
	B									340	35	55	Y250M-4	75	Y280S-4	90	Y280M-4





外型尺寸及安装尺寸

Outline & Installing Dimensions

泵号	泵型号	Ds	Ds_1	Ds_2	C_1	$n_1-\phi d_1$	Dd	Dd_1	Dd_2	C_2	$n_2-\phi d_2$	a	A	L	L_1	L_2	L_3	B	B_1	h_1	H	$n_3-Md_3\times L$	配电机型号	电机功率
01	IH40-32-125	40	110	150	16	4-φ18	32	100	140	16	4-φ18	80	75	915	900	150	600	390	350	140	237	4-M12×250	801-4	0.55
														915									802-2	1.1
														915									90S-2	1.5
02	IH40-32-160	40	110	150	16	4-φ18	32	100	140	16	4-φ18	80	75	915	900	150	600	390	350	160	257	4-M12×250	801-4	0.55
														940									90L-2	2.2
														985									110L-2	3
														1005									112M-2	4
03	IH40-32-200	40	110	150	16	4-φ18	32	100	140	16	4-φ18	80	75	915	900	150	600	390	350	180	285	4-M12×250	802-4	0.75
														915									90S-4	1.1
														985									100L-2	3
														1005									112M-2	4
														1080	1000	170	660						132S_1-2	5.5
														1080									132S_2-2	7.5
04	IH40-32-250	40	110	150	16	4-φ18	32	100	140	16	4-φ18	100	90	1050	1000	170	660	390	350	225	305	4-M12×250	90S-4	1.1
														1070									90L-4	1.5
														1140	1120	190	740						112M-2	4
														1215									132S_1-2	5.5
														1215									132S_2-2	7.5
														1340	1250	205	840						160M_1-2	11
														1340									160M_2-2	15
05	IH50-32-125	50	125	165	16	4-φ18	32	100	140	16	4-φ18	80	75	915	900	150	600	390	350	140	237	4-M12×250	801-4	0.55
														940									90L-2	2.2
														985									100L-2	3
06	IH50-32-160	50	125	165	16	4-φ18	32	100	140	16	4-φ18	80	75	915	900	150	600	390	350	160	257	4-M12×250	801-4	0.55
														915									802-4	0.75
														915									90S-4	1.1
														940									90L-2	2.2
														985									100L-2	3
														1005									112M-2	4
														1080	1000	170	660						132S_1-2	5.5
07	IH50-32-200	50	125	165	16	4-φ18	32	100	140	16	4-φ18	80	75	915	900	150	600	390	350	180	285	4-M12×250	90S-4	1.1
														940									90L-4	1.5
														985									100L_1-4	2.2
														958									100L-2	3
														1005									112M-2	4
														1080	1000	170	660						132S_1-2	5.5
														1080									132S_2-2	7.5
														1205	1120	190	740						160M_1-2	11
08	IH50-32-250	50	125	165	16	4-φ18	32	100	140	16	4-φ18	100	90	1120	1120	190	740	390	350	225	305	4-M12×250	100L_1-4	2.2
														1120									100L_2-4	3
														1140									112M-4	4
														1215									132S_1-2	5.5
														1215									132S_2-2	7.5
														1340	1250	205	840						160M_1-2	11
														1340									160M_2-2	15
														1410	1400	230	940				320		180M-2	22

外型尺寸及安装尺寸

Outline & Installing Dimensions

泵号	泵型号	Ds	Ds_1	Ds_2	C_1	$n_1-\phi d_1$	Dd	Dd_1	Dd_2	C_2	$n_2-\phi d_2$	a	A	L	L_1	L_2	L_3	B	B_1	h_2	H	n_3-$Md_3\times L$	配电机型号	电机功率
09	IH50-32-315	50	125	165	18	4-φ18	32	100	140	16	4-φ18	125	90	1120	1120	190	740	390	350	250	325	4-M12×250	100L-4	2.2
														1120									$100L_2$-4	3
														1140									112M-4	4
														1215									132S-4	5.5
														1385	1250	205	840						160L-2	18.5
														1410	1400	230	940				340		180M-2	22
														1515									$200L_1$-2	30
														1515									$200L_2$-2	37
10	IH60-50-125	65	145	185	18	4-φ18	50	125	165	16	4-φ18	80	75	915	900	150	600	390	350	140	237	4-M12×250	80$1_1$-4	0.55
														915									80$2_1$-4	0.75
														915									90S-2	1.5
														940									90L-2	2.2
														985									100L-2	3
														1005									112M-2	4
														1080	1000	170	660						$132S_1$-2	5.5
11	IH65-50-160	165	145	185	18	4-φ18	50	125	165	16	4-φ18	80	75	915	900	150	600	390	350	160	257	4-M12×250	80$2_1$-4	0.75
														915									90S-4	1.1
														940									90L-4	1.5
														985									100L-2	3
														1005									112M-2	4
														1008	1000	170	660						$132S_1$-2	5
														1008									$132S_2$-2	7.5
														1205	1120	190	740						$160M_1$-2	11
12	IH65-40-200	165	145	185	18	4-φ18	40	110	150	16	4-φ18	100	75	960	900	150	600	390	350	185	285	4-M12×250	90L-4	1.5
														1005									$100L_1$-4	2.2
														1100	1000	170	660						$132S_1$-2	5.5
														1100									$132S_2$-2	7.5
														1225	1120	190	740						$160M_1$-2	11
														1225									$160M_2$-2	15
13	IH65-40-125	65	145	185	18	4-φ18	40	110	150	16	4-φ18	100	90	1120	1120	190	740	390	350	225	305	4-M12×250	$100L_1$-4	2.2
														1120									$100L_2$-4	3
														1140									112M-4	4
														1215									$132S_2$-2	7.5
														1340	1250	205	840						$160M_1$-2	11
														1340									$160M_2$-2	15
														1410	1400	230	940				320		180M-2	22
														1515	1400	230	940	440	400		350	4-M16×250	$200L_1$-2	30
14	IH65-40-315	65	145	185	18	4-φ18	40	110	150	16	4-φ18	100	90	1165	1120	190	740	390	350	250	325	4-M12×250	112M-4	4
														1240									132S-4	5.5
														1240									132M-4	7.5
														1385	1250	205	840						160M-4	11
														1410									160L-2	18.5
														1435	1400	230	940				340	4-M16×250	180M-2	22
														1540				440	400				200L-2	30
														1580				530	490		370		225M-2	45
														1695	1600	530	1060	600	550		390		250M-2	55

外型尺寸及安装尺寸

Outline & Installing Dimensions

泵号	泵型号	Ds	Ds_1	Ds_2	C_1	$n_1-\phi d_1$	Dd	Dd_1	Dd_2	C_2	$n_2-\phi d_2$	a	A	L	L_1	L_2	L_3	B	B_1	h_2	H	n_3-Md_3 × L	配电机型号	电机功率
15	IH80-65-125	80	160	200	20	8-φ18	65	145	185	18	4-φ18	100	75	935	900	150	600	390	350	160	257	4-M12×250	802-4	0.75
														935									90S-2	1.1
														960									90L-2	1.5
														1025									112M-2	4
														1100	1000	170	660						132S_1-2	5.5
														1100									132S_2-2	7.5
														1225	1120	190	740						160M-2	11
16	IH80-65-160	80	160	200	20	8-φ18	65	145	185	18	4-φ18	100	75	960	900	150	600	390	350	180	285	4-M12×250	90L-4	1.5
														1005									100L-4	2.2
														1025									112M-2	4
														1100	1000	170	660						132S_2-2	7.5
														1225	1120	190	740						160M-2	11
														1225									160M_2-2	15
17	IH80-50-200	80	160	200	20	8-φ18	50	125	165	16	4-φ18	100	75	1005	900	150	600	390	350	200	285	4-M12×250	100L_1-4	2.2
														1005									100L_2-4	3
														1025									112M-4	4
														1100	1000	170	660						132S_2-2	7.5
														1225	1120	190	740						160M-2	11
														1225									160M_2-2	15
														1270									160L-2	18.5
														1295	1250	205	840				315		180M-2	22
18	IH80-50-250	80	160	200	20	8-φ18	50	125	165	16	4-φ18	125	90	1140	1120	190	740	390	350	225	305	4-M12×250	100L_1-4	3
														1165									112M-4	4
														1245									132S-4	5.5
														1245									132M-4	7.5
														1365	1250	205	840						160M_2-2	15
														1410									160L-2	18.5
														1435	1400	230	940				320		180M-2	22
														1540				440	400		350	4-M16×250	200L-2	30
														1580									225M-2	45
19	IH80-50-315	80	160	200	20	8-φ18	50	125	165	16	4-φ18	125	90	1165	1120	190	740	390	350	280	365	4-M12×250	112M-4	4
														1245									132S-4	5.5
														1245									132M-4	7.5
														1365	1250	205	840						160M-4	11
														1435	1400	230	940	440	400		395	4-M16×250	180M-2	22
														1540									200L_1-2	30
														1580				530	490				225M-2	45
														1690	1600	270	1060	600	550		415		250M-2	55
														1815									280S-2	75
20	IH100-80-125	100	180	220	20	8-φ18	80	160	200	20	8-φ18	100	90	1070	1000	170	660	390	350	180	285	4-M12×250	90L-4	1.5
														1120	1120	190	740						100L_1-4	2.2
														1120									100L_2-4	3
														1215									132S_2-2	7.5
														1340	1250	205	840						160M-2	11
														1340									160M_2-2	15
														1358									160L-2	18.5

外型尺寸及安装尺寸

Outline & Installing Dimensions

泵号	泵型号	Ds	Ds_1	Ds_2	C_1	$n_1-\phi d_1$	Dd	Dd_1	Dd_2	C_2	$n_2-\phi d_2$	a	A	L	L_1	L_2	L_3	B	B_1	h_3	H	n_3-Md_3 × L	配电机型号	电机功率
21	100-80-160	100	180	220	20	8-φ18	80	160	200	20	8-φ18	100	90	1120	1120	190	740	390	350	200	285	4-M12 × 250	100L_1-4	2.2
														1120									100L_2-4	3
														1340	1250	205	840						160M_1-2	11
														1340									160M_2-2	15
														1385									160L-2	18.5
														1515	1400	230	940	440	400		330	4-M16 × 250	200L-2	30
22	100-65-200	100	180	220	20	8-φ18	65	145	185	18	8-φ18	100	90	1120	1120	190	740	390	350	225	305	4-M12 × 250	100L_1-4	2.2
														1120									100L_2-4	3
														1140									112M-4	4
														1215									132S-2	5.5
														1340	1250	205	840						160M_1-2	15
														1340									160L-2	18.5
														1410							320		180M-2	22
														1515	1400	230	940	440	400		350	4-M16 × 250	200L-2	30
														1580				530	490				225M-2	45
23	100-65-250	100	180	220	20	8-φ18	65	145	185	18	4-φ18	125	105	1165									112M-4	4
														1245	1120	190	740	390	350		325		132S-4	5.5
														1245									132M-4	7.5
														1365	1250	205	840						160M-4	11
														1435								4-M12 × 250	180M-2	22
														1540	1400	230	940	440	400	250	340		200L_1-2	30
														1540									200L_2-2	37
														1695	1600	270	1060	600	550		430		250M-2	55
														1765				650	600				280S-2	75
24	100-65-315	100	180	220	20	8-φ18	65	145	185	18	4-φ18	125	105	1270	1250	205	840	440	400	280	365	4-M16 × 250	132S-4	5.5
														1270									132M-4	7.5
														1395	1400	230	940						160M-4	11
														1440									160L-4	15
														1465									180M-4	18.5
														1610	1600	270	1060	530	490		395		225M-2	45
														1725				600	550		415	6-M16 × 250	250M-2	55
														1795				650	600		455		280S-2	75
														1845									280M-2	90
													195	2035	1800	300	1200	720	670		475		315M_1-2	132
25	125-80-125	125	220	270	26	8-φ18	80	160	200	22	8-φ18	125	90	1140	1120	190	740	390	350	225	305	4-M12 × 250	100L_1-4	2.2
														1140									100L_2-4	3
														1165									112M-4	4
														1365	1250	205	840						160M_1-2	11
														1365									160M_2-2	15
														1410									160L-2	18.5
														1435	1400	230	940				320	4-M16 × 250	180M-2	22
26	125-80-160	125	220	270	26	8-φ18	80	160	200	22	8-φ18	125	90	1140	1120	190	740	390	350	225	305	4-M12 × 250	100L_1-4	3
														1165									112M-4	4
														1245									132S-4	5.5
														1365	1250	205	840						160M_1-2	15
														1410									160L-2	18.5
														1435							320		180M-2	22
													105	1540	1400	230	940	440	400		350	4-M16 × 250	200L-2	30
														1540									200L_1-2	37

外型尺寸及安装尺寸

Outline & Installing Dimensions

泵号	泵型号	Ds	Ds_1	Ds_2	C_1	$n_1-\phi d_1$	Dd	Dd_1	Dd_2	C_2	$n_2-\phi d_2$	a	A	L	L_1	L_2	L_3	B	B_1	h_2	H	n_3-$Md_3\times L$	配电机型号	电机功率
27	125-80-200	125	220	270	26	8-φ18	80	160	200	24	8-φ18	125	90	1165	1120	190	740	390	350	250	305	4-M12×250	112M-4	4
														1245									132S-4	5.5
														1365	1250	205	840						160M-4	11
														1435	1400	230	940				320	4-M16×250	180M-2	22
														1540				440	400		350		200L$_1$-2	30
														1540									200L$_2$-2	37
														1580				530	490				225M-2	45
														1695	1600	270	1060	600	550		370	6-M16×250	250M-2	55
28	125-80-250	125	220	270	26	8-φ18	80	160	200	24	8-φ18	125	105	1245	1120	190	740	440	400	280	345	4-M12×250	132S-4	5.5
														1245									132M-4	7.5
														1365	1250	205	840						160M-4	11
														1540	1400	230	940				395	4-M16×250	200L-2	37
														1580				530	490				225M-2	45
														1695	1600	270	1060	650	600		415	6-M16×250	250M-2	55
29	125-80-315	125	220	270	26	8-φ18	80	160	200	24	8-φ18	125	105	1395	1400	230	940	440	400	315	390	4-M16×250	160M-4	11
														1440									160L-4	15
														1465									180M-4	18.5
														1490									180L-4	22
														1725	1600	270	1060	600	550		440	6-M16×250	250M-2	55
														1795				650	600		480		280S-2	75
														1845									280M-2	90
													195	1985	1800	300	1200	720	670		480		315S-2	110
														2035									315M-2	132
30	125-80-400	125	220	270	26	8-φ18	80	160	200	24	8-φ18	125	105	1465	1400	230	940	530	490	355	420	4-M16×250	180M-4	18.5
														1490									180L-4	22
														1570									200L-4	30
														1615	1600	270	1060				450	6-M16×250	225S-4	37
31	125-100-200	125	210	250	22	8-φ18	100	180	220	20	8-φ18	125	125	1165	1120	190	740	390	350	280	325	4-M12×250	112M-4	4
														1240									132S-4	5.5
														1240									132M-4	7.5
														1365	1250	205	840						160M-4	11
														1540	1400	230	940	440	400		340	4-M16×250	200L-2	30
														1540									200L$_2$-2	37
														1580				530	490		370		225M-2	45
														1695	1600	270	1060	600	550		430	6-M16×250	250M-2	55
														1765				650	600		450		280S-2	75
32	125-100-250	125	210	250	22	8-φ18	100	180	220	20	8-φ18	140	105	1285	1250	205	840	440	400	280	365	4-M16×250	132S-4	5.5
														1285									132M-4	7.5
														1410	1400	230	940						160M-4	11
														1455									160L-4	15
														1480									180M-4	18.5
														1625	1600	270	1060	530	490		395	6-M16×250	225M-2	45
														1740				650	600		415		250M-2	55
														1810				650	600		455		280S-2	75
														1860									280M-2	90

外型尺寸及安装尺寸

Outline & Installing Dimensions

泵号	泵型号	Ds	Ds_1	Ds_2	C_1	$n_1-\phi d_1$	Dd	Dd_1	Dd_2	C_2	$n_2-\phi d_2$	a	A	L	L_1	L_2	L_3	B	B_1	h_2	H	n_3-$Md_3\times L$	配电机型号	电机功率
33	125-100-315	125	210	250	22	8-φ18	100	180	220	20	8-φ18	140	105	1285	1250	205	840	440	400	315	390	4-M12×250	132M-4	7.5
														1410	1400	230	940					4-M16×250	160M-4	11
														1455									160L-4	15
														1585									180L-4	22
														1585							420		200L-4	30
														1810	1600	270	1060	650	600		480	6-M16×250	280S-2	75
														1860									280M-2	90
														2000	1800	300	1200	720	670				315S-2	110
														2050									315L_1-2	160
34	125-100-400	125	210	250	22	8-φ18	100	180	220	20	8-φ18	140	125	1480	1400	230	940	530	490	355	320	4-M16×250	180M-4	18.5
														1520									180L-4	22
														1585								6-M16×250	200L-4	30
														1585	1600	270	1060				450		225S-4	37
														1740							470		250M-4	55
35	150-125-250	150	240	285	24	8-φ22	125	210	250	22	8-φ18	140	105	1410	1400	230	940	440	400	355	390	4-M16×250	160M-4	11
														1455									160L-4	15
														1480									180M-4	18.5
														1520									180L-4	22
														1520	1600	270	1060	530	490			6-M16×250	200L-4	30
36	150-125-315	150	240	285	24	8-φ22	125	210	250	22	8-φ18	140	125	1480	1400	230	940	530	490	355	420	4-M16×250	180M-4	18.5
														1520									180L-4	22
														1585	1600	270	1060					6-M16×250	200L-4	30
														1630									225S-4	37
														1740				600	550				250M-4	55
37	150-125-400	150	240	285	24	8-φ22	125	210	250	22	8-φ18	140	125	1585	1600	270	1060	530	490	400	485	6-M16×250	200L-4	30
														1630									225S-4	37
														1655									225M-4	45
														1810				650	600		545		280S-4	75
														1860									280M-4	90
38	200-150-250	200	295	340	26	12-φ22	150	240	285	24	8-φ22	160	125	1580	1600	270	1080	650	600	375	440	6-M16×250	180L-4	22
														1645									200L-4	30
														1690									225S-4	37
														1715									225M-4	45
														1800									250M-4	55
39	200-150-315	200	295	340	26	12-φ22	150	240	285	24	8-φ22	160	125	1830	1800	300	1200	720	670	400	475	6-M16×250	225S-4	37
														1855									225M-4	45
														1940									250M-4	55
														2010									280S-4	75
														2065									280M-4	90
40	200-150-400	200	295	340	26	12-φ22	150	240	285	24	8-φ22	160	125	1940	1800	300	1200	720	670	450	475	6-M16×250	250M-4	55
														2010									280S-4	75
														2060									280M-4	90
														2230	2000	300	1400						315S-4	110
														2280									315L_1-4	160

性能范围 Performance Range



通过ISO9001国际质量体系认证

制造商：大连双龙泵业制造有限公司
地　址：大连市甘井子区金兴街23号
电　话：0411-6290457　6491947　6477760
传　真：0411-6290857　6499489
邮　编：116038　电　挂：5016
E-mail: songlone@online.ln.cn
网　址：http://www.songlone.com

Manufacturer: DALIAN SONG LONE PUMP MADING CO.,LTD.
Address: No.23, JinXingStreet, GanJingziDistrict, Dalian, CHINA.
Tel: 0411-6290457　6491947　6477760
Fax: 0411-6290857　6499489
Postcode: 116038　Telegram: 5016
E-mail: songlone@online.ln.cn
http://www.songlone.com