

离心泵系列

Centrifugal pump series

每一款泵的设计是基于——美国卫生标准《3A-02-12》，欧盟安全指令《MD/06/42/EC》

国际领先合作伙伴——西门子、ABB、SEW、皖南、Roplan，确保每一款泵更加的，经久耐用、高效、洁净、安全

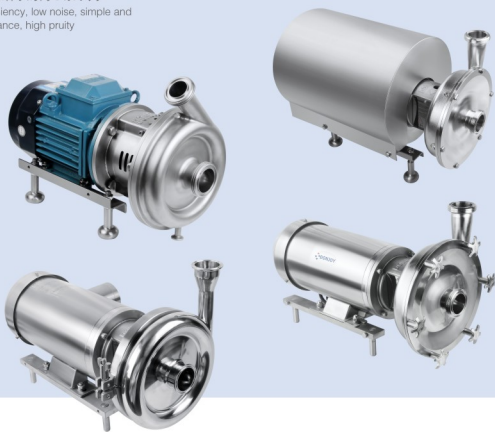
The design of each pump is based on – US Sanitary Standard "3A-02-12", EU Safety Directive Design "MD/06/42/EC"

International leading partners – Siemens, ABB, SEW, WH, Roplan, to ensure that each pump is more durable, efficient, clean and safe

高效率、低噪音、

维护简单经济、高洁净的离心泵系列

Solution for high efficiency, low noise, simple and economical maintenance, high purity



技术参数 Technical Specifications

流量 Flow	0.5m³/h~120m³/h
扬程 Head	70M
温度 Temperature	-20°C到140°C From -20°C to 140°C
功率 Power	0.55KW~30KW
材质 Material	304 /316L, 1.4301/1.4404, ASME BPE 316L, 1.4435 BN2 Fe≤0.5% 双相钢 Dual-phase steel 2205, 哈氏合金 Hastelloy alloy C276
表面处理 Surface treatment	≤ Ra0.8 μm, ≤ Ra0.6 μm, EP ≤ Ra0.4 μm
机封 Mechanical seal	单机封、双机封，详见配置单 Single mechanical seal, double mechanical seal, details see configuration table
进出口连接 Inlet/Outlet Connection	螺纹、卡箍、法兰、无菌法兰 Thread, Clamp, Flange, Aseptic flange
认证 Certification	3-A-02-12(N.O.1579); MD/06/42-EC(N.O.70521616101-00); FDA 177.2600, USP CLASS-II, EG/VO1935/2004

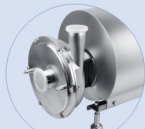
离心泵系列 Centrifugal pump series



一体式控制箱-离心泵
Integrated control box - centrifugal pump



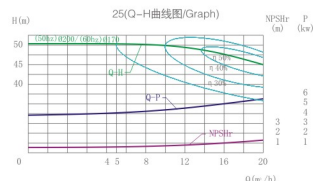
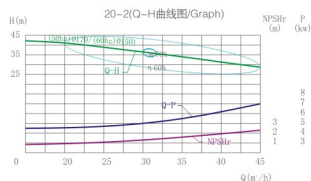
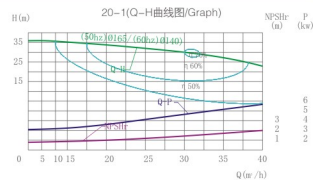
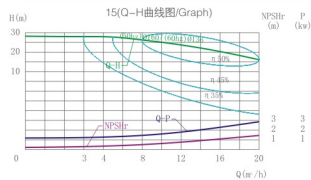
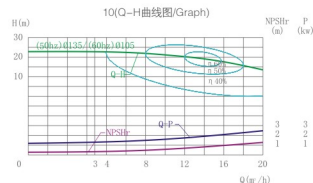
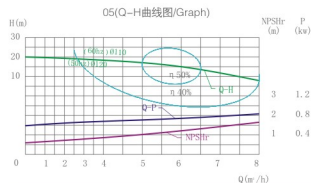
低排放口
Low discharge port



保温夹套
Heat jacket



性能曲线图适用于 Performance graphs apply to: LX/KLX/CLX/SLX/SLCX



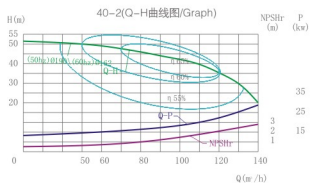
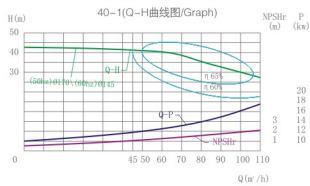
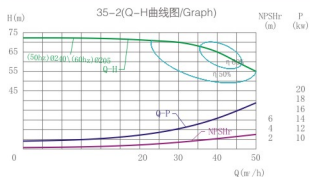
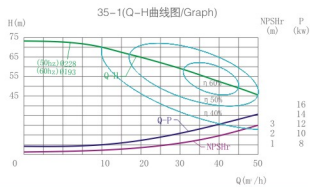
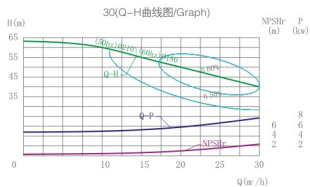
移动式离心泵+控制箱
Mobile centrifugal pump + control box



移动式离心泵
Mobile centrifugal pump

离心泵系列 Centrifugal pump series

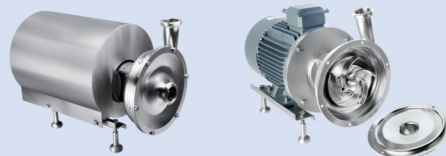
性能曲线图适用于 Performance graphs apply to: LX/KLX/CLX/SLX/SCLX



每一款泵的设计是基于——美国卫生标准《3A-02-12》，欧盟安全指令《MD/06/42/EC》

国际领先合作伙伴——西门子、ABB、SEW、皖南、Roplan，确保每一款泵更加的，经久耐用、高效、洁净、安全

The design of each pump is based on – US Sanitary Standard “3A-02-12”, EU Safety Directive Design “MD/06/42/EC”
International leading partners – Siemens, ABB, SEW, WH, Roplan, to ensure that each pump is more durable, efficient, clean and safe



离心泵-LX系列
Centrifugal Pump-LX Series

更低噪音、更高效率、
出口0~135° 任意旋转
更低汽蚀余量、更加的洁净
Lower noise, higher efficiency,
The outlet can be
rotated arbitrarily from 0~135°
Lower NPSHr, cleaner



离心泵-KLX系列
Centrifugal Pump-KLX Series

更低成本、20年市场考验、
经久耐用
Durable and lower cost, more
than 20 years of market-tested



离心泵-CLX系列
Centrifugal Pump-CLX Series

更加方便、更加洁净、极易维护、
出口方向360° 任意旋转
More convenient, cleaner, easy
to maintain, 360° rotation in the
outlet direction

离心泵系列
Centrifugal pump series



选型表(适用于 : LX/KLX/CLX) Selection table (applicable to: LX/KLX/CLX)

型号 Model	功率 Power	流量(m³/h) Flow	扬程(M) Head	进口/出口 Inlet/Outlet	理论重量 (KG)	
DJ-LX-05	0.55KW	1	20	1.5"/0.75"	19	
	0.55KW	2	20		19	
	0.75KW	3	19		22	
	0.75KW	4	18		22	
	0.75KW	5	16		22	
DJ-LX-10	1.1KW	3	22	1.5"/1.5"	30	
	1.1KW	5	22		30	
	1.5KW	3	22		36	
	1.5KW	5	22		36	
	1.5KW	8	22		36	
	1.5KW	9	22		36	
	1.5KW	12	20		36	
	1.9KW	15	18		36	
	2.2KW				40	
	2.2KW	18	16		40	
DJ-LX-15	1.5KW	3	28	2"/1.5"	39	
	1.5KW	5	28		39	
	1.5KW	8	26		39	
	2.2KW				42	
	2.2KW	10	25		42	
	2.2KW	15	22		42	
	2.2KW	18	18		42	
	3.0KW				54	
	2.2KW	20	16		42	
	3.0KW				54	
DJ-LX-20-1	2.2KW	5	36	2"/2"	47	
	3.0KW				56	
	3.0KW	10	36		56	
	4.0KW				61	
	4.0KW	15	35		61	
	4.0KW	20	33		61	
	4.0KW	25	30		61	
	5.5KW				83	
	5.5KW	30	30		83	
	5.5KW	38	22		83	
DJ-LX-20-2	5.5KW	20	40	2"/2"	82	
	5.5KW	25	37		82	
	5.5KW	30	36	2.5"/2"	82	
	5.5KW	36	32		82	
	7.5KW	40	30		86	
	7.5KW	45	28		86	
					86	

选型表(适用于 : LX/KLX/CLX) Selection table (applicable to: LX/KLX/CLX)

型号 Model	功率 Power	流量(m³/h) Flow	扬程(M) Head	进口/出口 Inlet/Outlet	理论重量 (KG)
DJ-LX-25	4.0KW	5	50	2.5"/1.5"	61
	5.5KW	10	50		82
	5.5KW	15	48		82
	5.5KW	20	45		82
	5.5KW	10	60		83
DJ-LX-30	5.5KW	15	55	2.5"/1.5"	83
	7.5KW	20	50		87
	7.5KW	25	45		87
	7.5KW	30	40		87
	11KW	10	70		152
DJ-LX-35-1	11KW	15	65	3"/1.5"	152
	11KW	20	65		152
	11KW	25	60		152
	11KW	30	60		152
	11KW	35	55		152
	19KW	40	50		165
	19KW	45	50		165
	19KW	50	45		165
	19KW	20	70		165
	19KW	25	70		165
DJ-LX-35-2	19KW	30	70	3"/1.5"	165
	19KW	35	65		165
	19KW	40	65		165
	18.5KW	45	60		174
	18.5KW	50	55		174
	11KW	45	42		148
	11KW	50	42		148
DJ-LX40-1	15KW	60	40	3"/2.5"	162
	15KW	65	40		162
	19KW	70	38		162
	19KW	80	35		162
	19KW	90	33		162
	18.5KW	100	30		171
	18.5KW	110	28		171
	19KW	50	50		162
	19KW	60	48		162
	18.5KW	70	47		171
DJ-LX-40-2	18.5KW	80	46	3"/2.5"	171
	22KW	85	45		205
	22KW	90	44		205
	22KW	100	43		205
	22KW	110	40		205
	22KW	120	35		205
	30KW	130	30		263
	30KW	140	20		263
					263
					263

离心泵系列

Centrifugal pump series

每一款泵的设计是基于——美国卫生标准《3A-02-12》，欧盟安全指令《MD/06/42/EC》
国际领先合作伙伴——西门子、ABB、SEW、皖南、Roplan，确保每一款泵更加的，经久耐用、高效、洁净、安全
The design of each pump is based on – US Sanitary Standard “3A-02-12”, EU Safety Directive Design “MD/06/42/EC”
International leading partners – Siemens, ABB, SEW, WH, Roplan, to ensure that each pump is more durable, efficient, clean and safe

离心泵-SLX系列
Centrifugal Pump-SLX Series
更加洁净、不锈钢电机、IP69防护等级
Cleaner, with stainless steel motor, IP69 protection level



离心泵-SCLX系列
Centrifugal Pump-SCLX Series
不锈钢电机、IP69防护等级、出口360° 任意旋转、更加方便拆卸
Stainless steel motor, IP69 protection grade, 360° rotation at the outlet, more convenient to disassemble



选型表(适用于：SLX/SCLX) Selection table (applicable to: SLX/SCLX)

型号 Model	功率 Power	流量(m³/h) Flow	扬程(M) Head	进口/出口 Inlet/Outlet	理论重量 (KG)
DJ-SLX-10	1.1KW	3	22	1.5"/1.5"	36.1
	1.1KW	5	22		36.1
	1.5KW	3	22		45.1
	1.5KW	5	22		45.1
	1.5KW	8	22		45.1
	1.5KW	9	22		45.1
	1.5KW	12	20		45.1
	1.5KW	15	18		45.1
	2.2KW				45.8
	2.2KW	18	16		45.8
DJ-SLX-15	1.5KW	3	28	2"/1.5"	48.5
	1.5KW	5	28		48.5
	1.5KW	8	26		48.5
	2.2KW	10	25		48.5
	2.2KW	15	22		48.5
	2.2KW	18	18		48.5
	3.0KW				58
	2.2KW	20	16		48.5
	3.0KW				58
	3.0KW	5	36		30.0
DJ-SLX-20-1	3.0KW	10	36	2"/2"	60.0
	4.0KW				60.0
	4.0KW	15	35		70.4
	4.0KW	20	33		70.4
	4.0KW				70.4
	5.5KW	25	30		112.0
	5.5KW	30	30		112.0
	5.5KW	38	22		112.0
	5.5KW	20	40		111.0
	5.5KW	25	37		111.0
DJ-SLX20-2	5.5KW	30	36	2.5"/2"	111.0
	5.5KW	36	32		111.0
	7.5KW	40	30		111.0
	7.5KW	45	28		111.0
	4.0KW	5	50		70.3
	5.5KW	10	50		111.0
DJ-SLX-25	5.5KW	15	48	2.5"/1.5"	111.0
	5.5KW	20	45		111.0

离心泵系列 Centrifugal pump series

选型表(适用于：SLX/SCLX) Selection table (applicable to: SLX/SCLX)

型号 Model	功率 Power	流量(m³/h) Flow	扬程(M) Head	进口/出口 Inlet/Outlet	理论重量 (KG)
DJ-SLX-30	5.5KW	10	60	2.5"/1.5"	111
	5.5KW	15	55		111
	7.5KW	20	50		112
	7.5KW	25	45		112
	7.5KW	30	40		112
DJ-SLX-35-1	11KW	10	70	3"/1.5"	146
	11KW	15	65		146
	11KW	20	65		146
	11KW	25	60		146
	11KW	30	60		146
	11KW	35	55		146
	15KW	40	50		159
	15KW	45	50		159
	15KW	50	45		159
DJ-SLX-35-2	15KW	20	70	3"/1.5"	159
	15KW	25	70		159
	15KW	30	70		159
	15KW	35	65		159
	15KW	40	65		159
	18.5KW	45	60		174
	18.5KW	50	55		174
	11KW	45	42		143
DJ-SLX40-1	11KW	50	42	3"/2.5"	143
	15KW	60	40		156
	15KW	65	40		156
	15KW	70	38		156
	15KW	80	35		156
	15KW	90	33		156
	18.5KW	100	30		172
	18.5KW	110	28		172
DJ-SLX-40-2	15KW	50	50	3"/2.5"	164
	15KW	60	48		164
	18.5KW	70	47		189
	18.5KW	80	46		189
	22KW	85	45		219
	22KW	90	44		219
	22KW	100	43		219
	22KW	110	40		219
	22KW	120	35		219

DJ-BS 系列离心泵 DJ-BS series centrifugal pump



BS 离心泵选型表 Centrifugal pump selection table

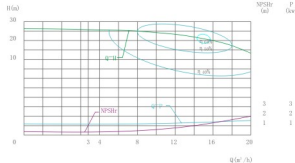
型号 Model	功率 Power	流量 Flow(m³/h)	扬程 Head(M)	进口/出口 Inlet/Outlet
BS-4	2.2KW	20	14	2"/1.5"
	2.2KW	18	18	
	2.2KW	15	21	
	2.2KW	12	23	
	2.2KW	10	24	
	1.5KW	8	25	
	1.5KW	5	25	
BS-6	1.5KW	3	26	2.5"/2"
	4KW	29	13	
	4KW	25	20	
	3KW	20	25	
	3KW	15	27	
	3KW	12	29	
	3KW	10	30	
BS-10	3KW	5	32	3"/2"
	5.5KW	35	19	
	5.5KW	30	26	
	4KW	25	26	
	4KW	20	29	
	4KW	15	31	
	3KW	10	34	
BS-12	3KW	5	36	3"/2"
	5.5KW	40	25	
	5.5KW	35	29	
	5.5KW	30	31	
	5.5KW	25	31	
	4KW	20	33	
	4KW	15	35	
	3KW	10	37	2.5"/2"

DJ-BS 系列离心泵

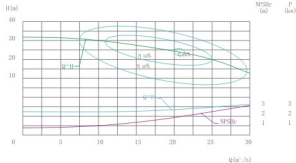
DJ-BS series centrifugal pump



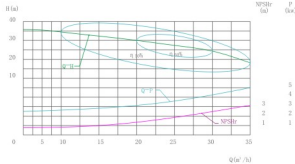
BS-4(Q-H曲线图graph)



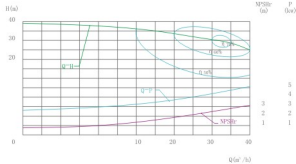
BS-6(Q-H曲线图graph)



BS-10(Q-H曲线图graph)



BS-12(Q-H曲线图graph)



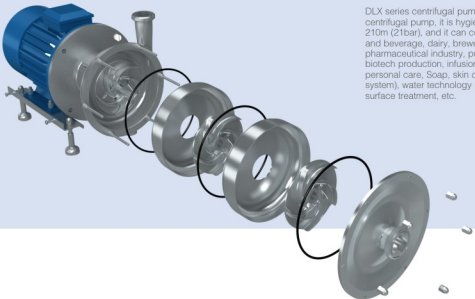
DJ-DLX 系列多级离心泵

DJ-DLX serie multi-stage centrifugal pump

高效率、低噪音、高扬程、
维护简单经济、高洁净的解决方案
Solution for high efficiency, Low noise, High head, simple
and economical maintenance, High purity

DLX系列离心泵是一款卧式多级开式叶轮离心泵。它具有卫生、高效率、最高扬程可达210m(21bar)，输送介质柔和且卫生。主要应用于食品和饮料、乳品、啤酒厂碳酸化工艺、CIP 进料、制药工业、纯净水输送(WFI注射水)、生物技术生产、输注营养液、乙醇充填站、个人护理、肥皂、护肤霜、洗剂工业、净化处理(CIP 系统)、水技术工艺、半导体生产、金属表面处理等。

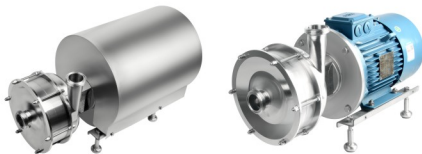
DLX series centrifugal pump is a horizontal multi-stage open impeller centrifugal pump, it is hygienic, efficient, the highest head can reach 210m (21bar), and it can convey the medium softly. Mainly used in food and beverage, dairy, brewery carbonation process, CIP feed, pharmaceutical industry, pure water pumping (WFI water for injection), biotech production, infusion (nutrient solution, ethanol) filling stations, personal care, Soap, skin cream, lotion industry, purification process (CIP system), water technology process, semiconductor production, metal surface treatment, etc.



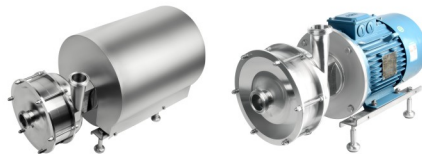
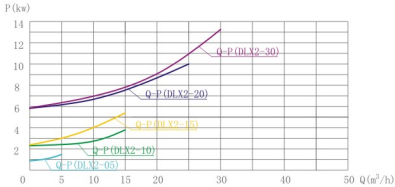
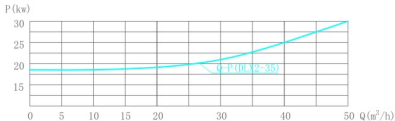
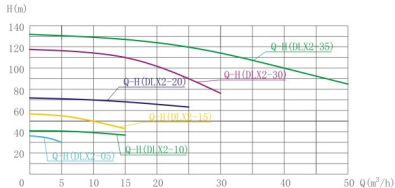
技术参数 Technical Specifications

最大流量 Max flow	50m ³ /h
最高扬程 Max head	210M
最高温度 Max temperature	-10°C~140°C
材质 Material	304 /316L, 1.4311/4404, ASME BPE 316L, 1.4435 N2 Fe<0.05% 双相钢 Dual-phase steel 2205, 哈氏合金 Hastelloy alloy C276
表面处理 Surface treatment	≤ Ra0.8 μm, ≤ Ra0.6 μm, ≤ Ra0.4 μm
机封 Machine seal	单机封, 双机封 Single seal, double seal
机封配置 Machine seal configuration	详见机封配置表 See mechanical seal configuration table
进出口连接 Inlet/Outlet connection	螺纹、卡箍、法兰、无盖法兰 Threads, clamps, flanges, aseptic flanges
认证 Certified	3-A--02--12(N.O.1579); MD/0642--EC (N.O.76521616101--00); FDA 177.2600; USP CLASS-II; EGVO1935/2004

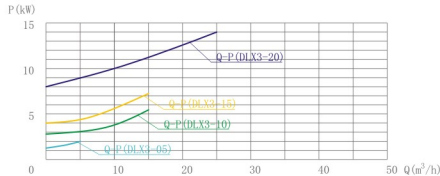
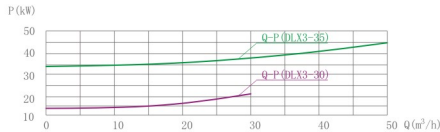
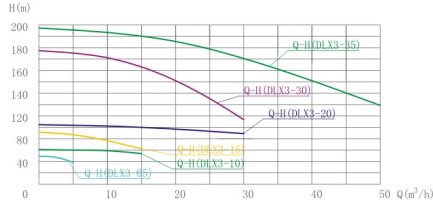
DJ-DLX 系列多级离心泵 DJ-DLX serie multi-stage centrifugal pump



DJ-DLX-2系列离心泵Q-H曲线图
DJ-DLX-2 series centrifugal pump Q-H curve

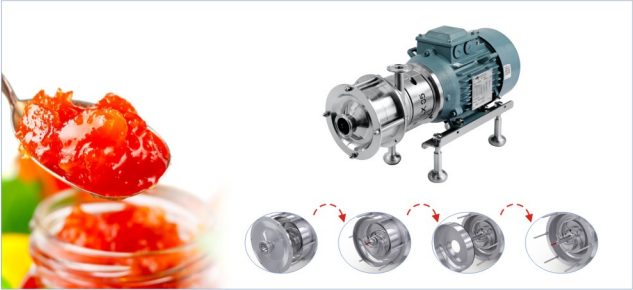


DJ-DLX-3系列离心泵Q-H曲线图
DJ-DLX-3 series centrifugal pump Q-H curve



DJ-DLX 系列多级离心泵

DJ-DLX serie multi-stage centrifugal pump



DLX-2离心泵选型表
Centrifugal pump selection table

型号 Model	功率 Power (KW)	流量 Flow rate (m³)	扬程 Discharge (M)	进口/出口 Inlet&Outlet	理论重量 Weight (KG)
DJ-DLX-2-5	1.1	2	35	1.5"/0.75"	27
	1.5	4	32		33
	1.5	5	30		33
DJ-DLX-2-10	2.2	5	40	1.5"/1.5"	50
	3	8	40		57
	3	10	40		57
	4	15	36		64
DJ-DLX-2-15	3	5	56	2"/1.5"	63
	4	10	50		69
	5.5	15	44		89
	7.5	10	68		96
DJ-DLX-2-20	7.5	15	66	2"/2"	95
	11	20	63		139
	11	25	56		159
	11	10	114		116
	11	15	110		158
DJ-DLX-2-30	15	20	100	2.5"/1.5" (3/2")	173
	15	25	90		173
	15	30	76		173
	22	20	124		224
DJ-DLX-2-35	22	25	120	3"/1.5" (3/2")	224
	22	30	114		224
	30	35	110		257
	30	40	100		257
	30	45	93		257
	30	50	86		257

DLX-3离心泵选型表
Centrifugal pump selection table

型号 Model	功率 Power (KW)	流量 Flow rate (m³)	扬程 Discharge (M)	进口/出口 Inlet&Outlet	裸泵重量 Weight (KG)
DJ-DLX-3-25	1.5	2	50	1.5"/0.75"	34
	2.2	4	42		34
	2.2	5	38		37
DJ-DLX-3-10	3	5	60	1.5"/1.5"	61
	4	8	60		67
	5.5	10	60		67
	5.5	15	54		87
DJ-DLX-3-15	5.5	5	84	2"/1.5"	93
	5.5	10	75		93
	7.5	15	65		104
	11	10	103		143
DJ-DLX-3-20	11	15	100	2"/2"	143
	15	20	94		151
	15	25	85		151
	15	10	171		183
	18.5	15	165		213
DJ-DLX-3-30	18.5	20	150	2.5"/1.5" (3/2")	213
	22	25	135		226
	22	30	126		226
	37	20	114		316
DJ-DLX-3-35	37	25	180	3"/1.5" (3/2")	316
	37	30	171		316
	37	35	165		316
	45	40	150		364
	45	45	140		364
	45	50	130		364

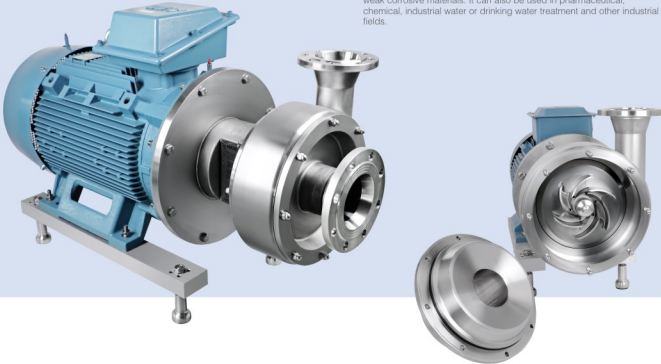
DJ-MLX 系列离心泵

DJ-MLX serie centrifugal pump

大流量、高效率、
低功耗、低噪音、高洁净
High flow, high efficiency, low
power consumption, low noise, high purity

MLX系列是一款大流量的离心泵，采用开式叶轮设计，水力模型采用CFD优化设计，在保证高流量水力性能的前提下，提高低粘度含颗粒物料的过滤性能，降低对物料的剪切破坏。泵壳及过流部件均采用304/316L不锈钢。主要用于糖化发酵液、麦芽汁及食品饮料的果汁果酱等含有固体颗粒及低粘度弱腐蚀性物料的输送，也可应用于制药、化工、工业用水或饮用水处理等工业领域。

MLX series is a centrifugal pump with large flow, which adopts open impeller design and CFD optimization design for hydraulic model. Under the premise of ensuring high-efficiency hydraulic performance, it can improve the flow performance of low-viscosity granular materials and reduce the shear damage to materials. The pump casing and overflow parts are made of 304/316L stainless steel. It is mainly used in the transportation of saccharified fermentation broth, wort, fruit juice and jam of food and beverages containing solid particles and low viscosity and weak corrosive materials. It can also be used in pharmaceutical, chemical, industrial water or drinking water treatment and other industrial fields.



技术参数 Technical Specifications

流量 Flow	100m³/h~1000m³/h
扬程 Head	80M
温度 Temperature	~20[140]°C
功率 Power	11kw~160kw
材质 Material	304/316L, 1.4311/1.4404, ASME BPE 316L, 1.4435 NB2 Fe<0.5% 双相钢 Dual-phase steel 2205, 哈氏合金 Hastelloy alloy C276
表面处理 Surface treatment	≤ Ra0.8 μm, ≤ Ra0.6 μm, ≤ Ra0.4 μm
密封 Mechanical seal	单机封(见配置方案) Single mechanical seal (see configuration scheme)
进出口连接 Inlet/Outlet Connection	法兰, 无源法兰 Flanged, Aseptic flanged
认证 Certified	3-A-02-12(N.O.1579); MD/0642-EC (N.O.70521616101-00); FDA 177.2600; USP CLASS-II; EGVO1935/2004

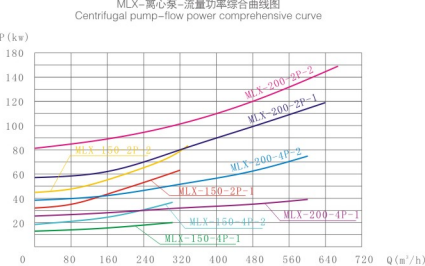
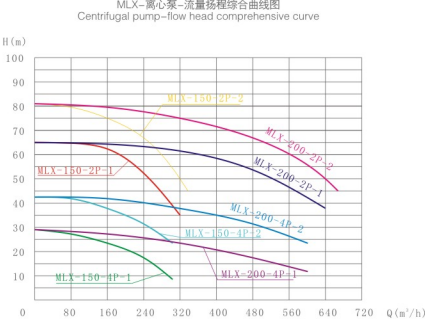
DJ-MLX 系列离心泵 DJ-MLX serie centrifugal pump

MLX150-2022款离心泵选型表 Centrifugal pump selection table

型号 Model	流量(m³/h) Flow	扬程(M) Head	功率(KW) Power	转速(rpm) Speed	进口/出口 Inlet/Outlet	重量(KG) weight
MLX150-4P-1 (4P-50Hz)	100	27	15KW	1450	DN150/DN125	340.0
	150	25	15KW	1450		
	175	23	15.5KW	1450		
	200	21	15.5KW	1450		
	250	17	15.5KW	1450		
MLX150-4P-2 (4P-50Hz)	280	13	15.5KW	1450	DN150/DN125	378.0
	100	41	22KW	1450		
	120	40	30KW	1450		
	150	38	30KW	1450		
	200	35	30KW	1450		
	220	33	30KW	1450		
	250	30	30KW	1450		
	280	27	37KW	1450		
MLX150-2P-1 (2P-50Hz)	300	25	37KW	1450	DN150/DN125	530.0
	100	65	45KW	2965		
	150	62	45KW	2965		
	180	60	45KW	2965		
	200	58	55KW	2965		
MLX150-2P-2 (2P-50Hz)	250	50	55KW	2965	DN150/DN125	555.0
	300	40	55KW	2965		
	100	77	45KW	2965		
	120	76	55KW	2965		
	150	75	55KW	2965		
	180	74	55KW/75KW	2965		
	200	72	75KW	2965		
	250	65	75KW	2965		
	300	55	75KW	2965		

MLX200-2022款离心泵选型表 Centrifugal pump selection table

型号 Model	流量(m³/h) Flow	扬程(M) Head	功率(KW) Power	转速(rpm) Speed	进口/出口 Inlet/Outlet	重量(KG) weight
MLX200-4P-1 (4P-50Hz)	300	25	30KW	1450	DN200/DN150	486.0
	350	23	37KW	1450		
	400	21	37KW	1450		
	500	17	37KW	1450		
	560	13	37KW	1450		
MLX200-4P-2 (4P-50Hz)	300	38	55KW	1450	DN200/DN150	799.0
	400	35	55KW	1450		
	450	33	75KW	1450		
	500	30	75KW	1450		
	560	27	75KW	1450		
MLX200-2P-1 (2P-50Hz)	600	25	75KW	1450	DN200/DN150	979.0
	300	64	90KW	2965		
	360	61	90KW	2965		
	400	59	110KW	2965		
	500	53	110KW	2965		
MLX200-2P-2 (2P-50Hz)	600	42	110KW	2965	DN200/DN150	1085.0
	300	75	110KW	2965		
	360	74	110KW	2965		
	400	72	110KW	2965		
	500	65	132KW	2965		
	600	55	160KW	2965		



测试条件：介质清水，温度20℃，（此曲线图亦适用电机60Hz） Q-流量(m³/h)，H-扬程(M)，P-功率(KW)，η%-泵效率。
Testing condition: medium water, temperature 20 ℃. (This graph also applies to motor 60Hz) Q-Flow rate (m³/h), H-head(meter), P-power (KW), η%-pump efficiency