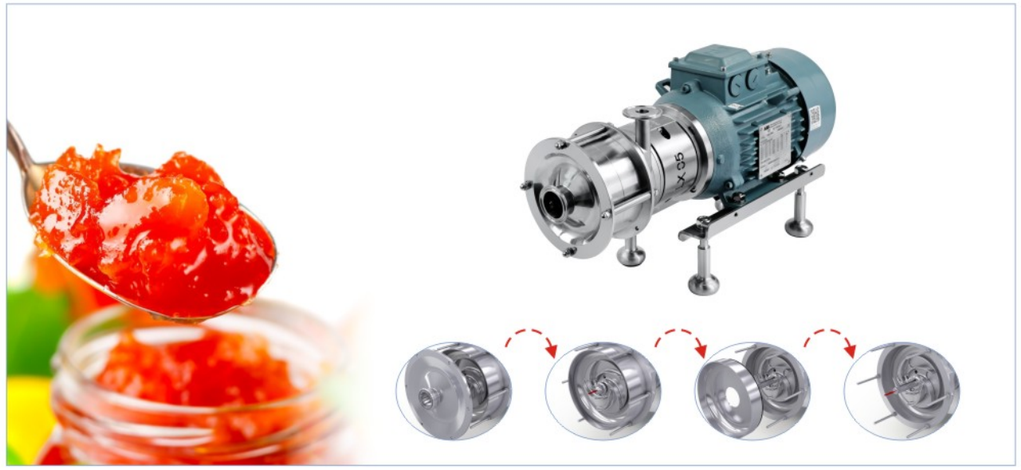
DJ-DLX 系列多级离心泵
DJ-DLX serise multi-stage centrifual pump



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

型号 Model	功率 Power (KW)	流量 Flow rate (m^3)	扬程 Discharge (M)	进口/出口 Inlet&outlet	理论重量 Weight (KG)
DJ-DLX2-05	1.1	2	35	1.5"/0.75"	27
	1.5	4	32		33
	1.5	5	30		33
DJ-DLX2-10	2.2	5	40	1.5"/1.5"	50
	3	8	40		57
	3	10	40		57
	4	15	36		64
DJ-DLX2-15	3	5	56	2"/1.5"	63
	4	10	50		69
	5.5	15	44		89
DJ-DLX-2-20	7.5	10	68	2"/2"	95
	7.5	15	66		95
	11	20	63		139
	11	25	56		139
DJ-DLX-2-30	11	10	114	2.5"/1.5" (3"/2")	116
	11	15	110		158
	15	20	100		173
	15	25	90		173
	15	30	76		173
DJ-DLX-2-35	22	20	124	3"/1.5" (3"/2")	224
	22	25	120		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
Centrifual pump selection table

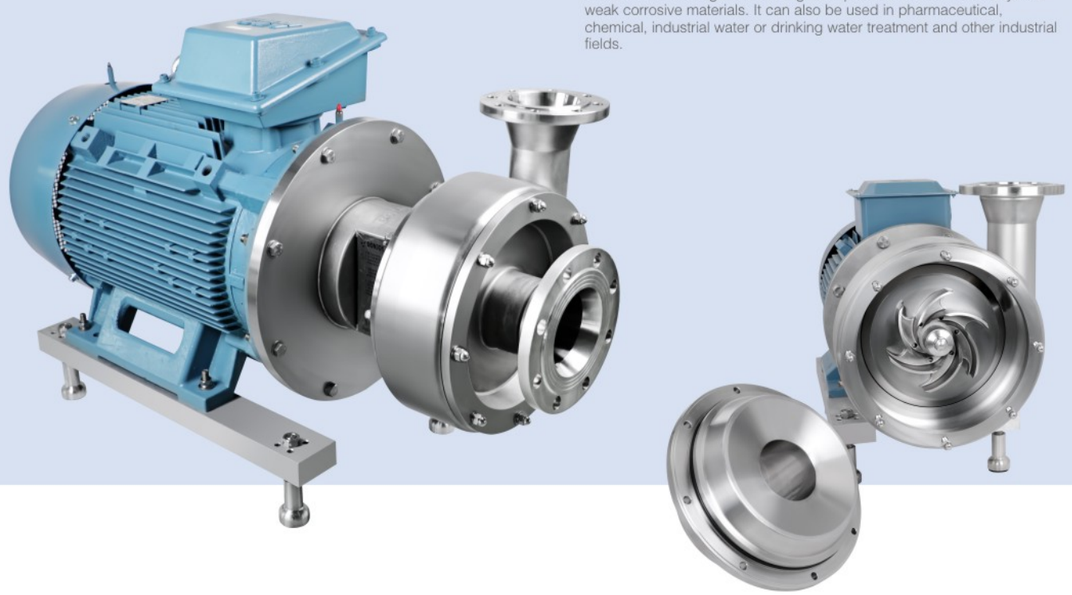
型号 Model	功率 Power (KW)	流量 Flow rate (m^3)	扬程 Discharge (M)	进口/出口 Inlet&outlet	裸泵 Weight (KG)
DJ-DLX-3-05	1.5	2	50	1.5"/0.75"	34
	2.2	4	42		34
	2.2	5	38		37
DJ-DLX-3-10	3	5	60	1.5"/1.5"	61
	4				67
	4	8	60		67
	5.5	10	60		87
	5.5	15	54		87
DJ-DLX-3-15	5.5	5	84	2"/1.5"	93
	5.5	10	75		93
	7.5	15	65		104
DJ-DLX-3-20	11	10	103	2"/2"	143
	11	15	100		143
	15	20	94		151
	15	25	85		151
DJ-DLX-3-30	15	10	171	2.5"/1.5" (3"/2")	183
	18.5	15	165		213
	18.5	20	150		213
	22	25	135		226
	22	30	114		226
DJ-DLX-3-35	37	20	185	3"/1.5" (3"/2")	316
	37	25	180		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 serise centrifual 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CED优化设计，在保证高效率水力性能的前提下，提高低粘度含颗粒物料的过流性能，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。主要应用于糖化发酵液、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 CED 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	100m^3/h-1000m^3/h
扬程 Head	80M
温度 Temperature	-20到140℃
功率 Power	11kw-160kw
材质 Material	304/316L, 1.431/1.4404, 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	≤ Ra0.8μm, ≤ Ra0.6μm, ≤ Ra0.4μm
机封 Machanical 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、无菌法兰 Flanged, Aseptic flanged
认证 Certified	3-A-02-12(N.O.1579); MD/06/42-EC (N.O.70521616101-00); FDA 177.2600; USP CLASS-II; EG/VO1935/2004