DJ-MLX 系列离心泵
DJ-MLX serise centrifual pump

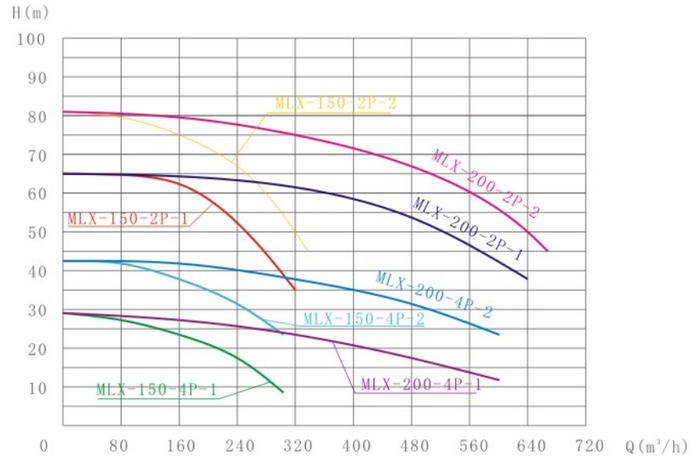
MLX150-2022款离心泵选型表 Centrifugal pump selection table

型号 Model	流量(m^3/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	18.5KW	1450		378.0
	200	21	18.5KW	1450		
	250	17	18.5KW	1450		
	280	13	18.5KW	1450		
MLX150-4P-2 (4P-50Hz)	100	41	22KW	1450	DN150/DN125	393
	120	40	30KW	1450		467.0
	150	38	30KW	1450		
	200	35	30KW	1450		
	220	33	30KW	1450		
	250	30	30KW	1450		
	280	27	37KW	1450		530.0
	300	25	37KW	1450		
MLX150-2P-1 (2P-50Hz)	100	65	45KW	2965	DN150/DN125	481.0
	150	62	45KW	2965		
	180	60	45KW	2965		
	200	58	55KW	2965		555.0
	250	50	55KW	2965		
	300	40	55KW	2965		
MLX150-2P-2 (2P-50Hz)	100	77	45KW	2965	DN150/DN125	481.0
	120	76	55KW	2965		555.0
	150	75	55KW	2965		
	180	74	55KW/75KW	2965		555/760
	200	72	75KW	2965		760.0
	250	65	75KW	2965		
	300	55	75KW	2965		

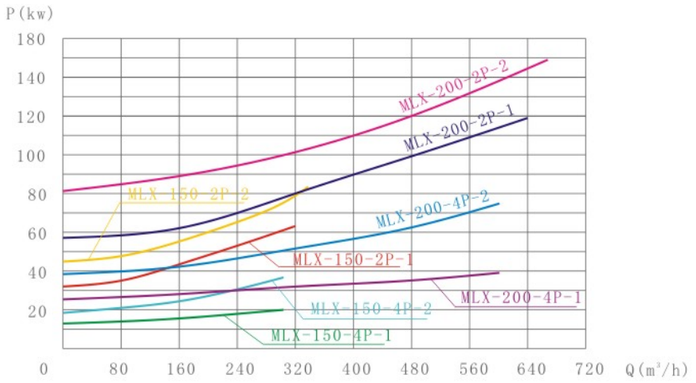
MLX200-2022款离心泵选型表 Centrifugal pump selection table

型号 Model	流量(m^3/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		553.0
	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		979.0
	500	30	75KW	1450		
	560	27	75KW	1450		
	600	25	75KW	1450		
MLX200-2P-1 (2P-50Hz)	300	64	90KW	2965	DN200/DN150	847.0
	360	61	90KW	2965		
	400	59	110KW	2965		1085.0
	500	52	110KW	2965		
	600	42	110KW	2965		
MLX200-2P-2 (2P-50Hz)	300	75	110KW	2965	DN200/DN150	1085.0
	360	74	110KW	2965		
	400	72	110KW	2965		
	500	65	132KW	2965		1140.0
	600	55	160KW	2965		1180.0

MLX-离心泵-流量扬程综合曲线图
Centrifugal pump-flow head comprehensive curve



MLX-离心泵-流量功率综合曲线图
Centrifugal pump-flow power comprehensive curve



测试条件：介质清水，温度20℃，(此曲线图亦适用电机60Hz) Q-流量(m^3/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 (m^3/H), H-head(meter), P-power (KW), η%-pump efficiency