

QDXSS SERIES SUBMERSIBLE CLEAN WATER PUMPS

Q(D)X submersible pump for clean water is scientifically designed. It is mainly applied for flowing rain water collection and pumping water from well, river, cellar, garage, basement, etc. It is also suitable for water supply and drainage in breeding industry. In addition, the applicable medium is clean water without abrasive particles.

WORKING CONDITIONS

Max Temperature of Fluid up to +80℃
 Max Pressure 10bar,
 Max Ambient Temperature up to 40℃



QDXSS

RPM:n=2850r/min(50Hz)

Model		Power		Outlet (Inch)	Max.Flow (m3/h)	Max.Head (m)	Dim.(mm)	G.W.(kg)		20" Loading Qty (pcs)"
Single-Phase	Three-Phase	KW	HP					G(s)	G(t)	
QDX1.5-12-0.25	-	0.25	0.37	1	4	12	365X165X173	5	-	2850
QDX1.5-17-0.37	-	0.37	0.5	1	6	17.5	370X160X203	7	-	2400
QDX1.5-25-0.55	-	0.55	0.75	1	4.5	25.5	370X105X218	10	-	1900
QDX3-18-0.55	-	0.55	0.75	1.25	7.9	19.5	370X195X213	10	-	1900
QDX10-12-0.55	-	0.55	0.75	1.5	15	18.5	370X195X213	10	-	1900
QDX15-7-0.55	-	0.55	0.75	2	22	8	370X195X238	10	-	1700
QDX1.5-32-0.75	-	0.75	1	1	6	32.5	380X220X228	12	-	1500
QDX3-24-0.75	-	0.75	1	1.25	9	25	395X195X208	12	-	1500
QDX8-18-0.75	-	0.75	1	1.5	15	20	395X195X228	11.5	-	1600
QDX10-16-0.75	-	0.75	1	2	15	20	395X195X233	11.5	-	1600
QDX15-10-0.75	-	0.75	1	2.5	36	12	395X195X253	12	-	1500
QDX25-6-0.75	-	0.75	1	3	32	9.5	400X170X258	12	-	1600
QDX3-30-1.1	QX3-30-1.1	1.1	1.5	1	9.5	30	400X220X205	13.5	12	1400
QDX15-14-1.1	QX15-14-1.1	1.1	1.5	2.5	28	17	520X240X270	16	15	1200
QDX40-6-1.1	QX40-6-1.1	1.1	1.5	3	52	10	440X280X200	18	17	1100
-	QX40-9-1.5	1.5	2	3	60.5	11.2	450X280X200	-	18	1000
-	QX25-12-1.5	1.5	2	2.5	42	15	425X280X200	-	17	1100

Standard data and equipment: single phase 220V/50Hz, Brass impeller, carbon steel motor shaft, with terminal protector inside.
 Others model and material such as three phase, 110V, 60Hz, dual voltage, stainless steel shaft, etc, will be available upon request.