SEWAGE PUMP

QDX/QX Stainless Steel Submersible SewagePump

ISO9001 Supplier

Class Certificate

Export Supply

QDX/QX Stainless Steel Submersible Pump Application Family water supply, seawater, saltwater, chemical industry, food etc. Features Sanitary, environment-friendly, small size, beautiful appearan...



Key Highlights

Category	Sewage Pump
Standard	DIN
Material	Stainless steel
Weight / Size	Features Sanitary, environment-friendly, small size, beautiful appearanc...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Sewage Pump	**Model / SKU**	QDX-QX-Stainless-Steel-Submersible-SewagePump
Standard	DIN	**Material**	Stainless steel
Weight / Size	Features Sanitary, environment-friendly, small size, beautiful appearance, durable, pump body and wetted parts are made of stainless steel, such as 304,316.	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- QDX/QX Stainless Steel Submersible Pump
- Features
- Specification
- Application
- Model

QDX/QX Stainless Steel Submersible Pump

Application

Family water supply, seawater, saltwater, chemical industry, food etc.

Features

Sanitary, environment-friendly, small size, beautiful appearance, durable, pump body and wetted parts are made of stainless steel, such as 304,316.

Model

QDX1.5-17-0.37SF

QD: single phase submersible pump (three phase without “D”)

X: Bottom Suction (Top suction without “X”)

1.5: Rated capacity 1.5m3/h

17: Rated head 17m

0.37: Power 0.37kw

S: Stainless steel

F: Float switch

SS	Ordinary water	Mineral water	Neutral	Acidic	Alkali	Seawater	Saltwater	Implication
SS201	A	A	B	NO	NO	NO	NO	A:Achieve B: Suit
SS304	A	A	A	A	B	B	A	
SS316	A	A	A	A	A	A	A	

Specification

Model	Capacity (m3/h)	Head (m)	Power (KW)	Voltage (V)	Outlet Diameter(mm)
QX1.5-17-0.37S	1.5	17	0.37	220/380	25
QX3-18-0.55S	3	18	0.55	220/380	25
QX10-12-0.55S	10	12	0.55	220/380	50
QX3-25-0.75S	3	25	0.75	220/380	25
QX10-16-0.75S	10	16	0.75	220/380	50

QX30-7-1.1S	30	7	1.1	220/380	80
QX40-6-1.5S	40	6	1.5	220/380	80
QX10-34-2.2S	10	34	2.2	380	50
QX10-44-3S	10	44	3	380	50
QX10-56-4S	10	56	4	380	50