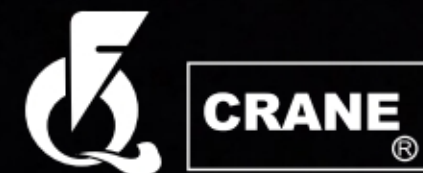




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Use Ingenious Monumental Works
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Sino-US

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Sino-US

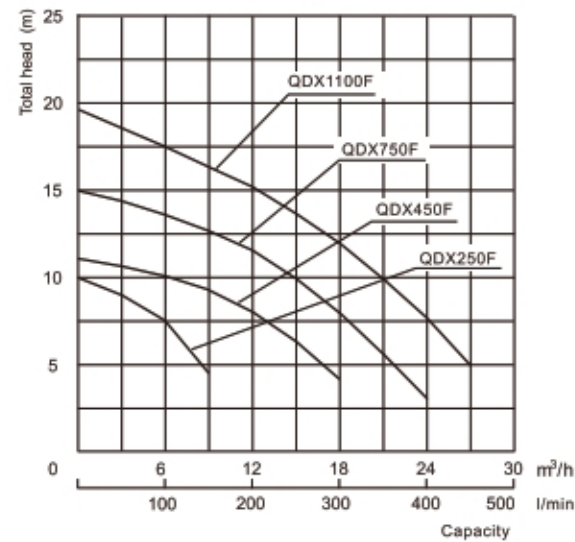
Fengqiu Crane (Zhejiang) Pump Co., Ltd.



SUBMERSIBLE DRAINAGE PUMPS



QDX-F



Applications

Close impeller submersible pumps with cast-iron casing and stainless steel AISI 304 motor shell, designed for clear or slightly dirty water, the suction grid with filter allowing a solid passage up to 5 mm. They can be used even for the lifting of seepage, meteoritic and discharge waters. They are particularly suitable to empty drain well of cellars and garages, tanks, pools and fountains.

Part Specifications

1. O-ring: Buna-N
2. Motor Housing: AISI 304
3. Shaft: AISI 420 welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
Motor side: Carbon VS Silicon Carbide
Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: GG20
6. Pump Casing: GG20

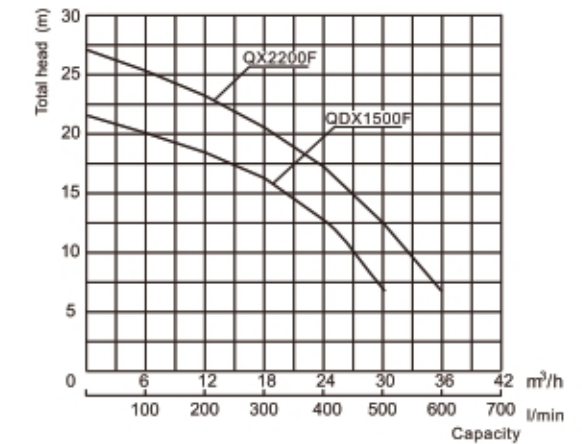
Specifications

Model	Voltage, Frequency	Output Power	Capacitor	l/min m³/h	H (m)	0	50	100	150	200	250	300	350	400	450
						0	3	6	9	12	15	18	21	24	27
QDX250F	220V, 50Hz	0.25kW	8 μf			10	9.2	7.5	4.8						
QDX450F	220V, 50Hz	0.37kW	12.5 μf			11.5	10.5	10	9	7.8	6	4			
QDX750F	220V, 50Hz	0.75kW	25 μf			15	14.2	13.5	12.5	11	9.8	7.8	5.5	3	
QDX1100F	220V, 50Hz	1.1kW	30 μf			19	18	17	16.2	15.2	13.8	12	9.8	7.8	5

* Other voltage and frequency are available if required.



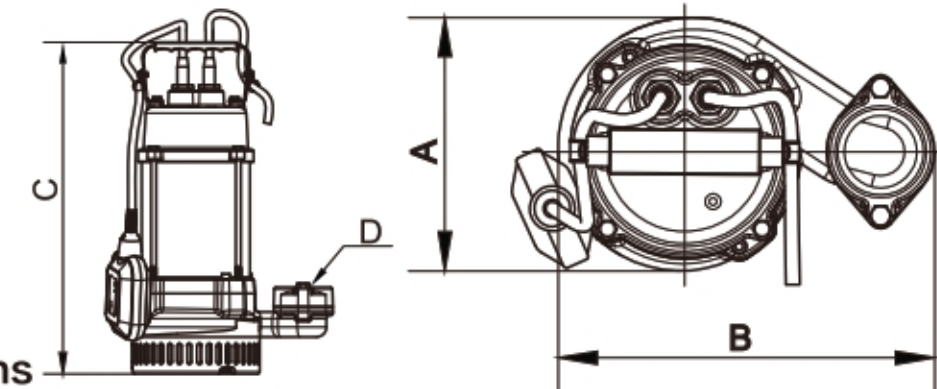
QX-F



Specifications

Model	Voltage, Frequency	Output Power	Capacitor	l/min m³/h	H (m)	0	100	200	300	400	500	600
						0	6	12	18	24	30	36
QDX1500F	220V, 50Hz	1.5kW	30 μf			22	20	18.5	15.5	12	7	
QX2200F	380V, 50Hz	2.2kW	/			27	25	23	20.5	17	12.5	6

* Other voltage and frequency are available if required.



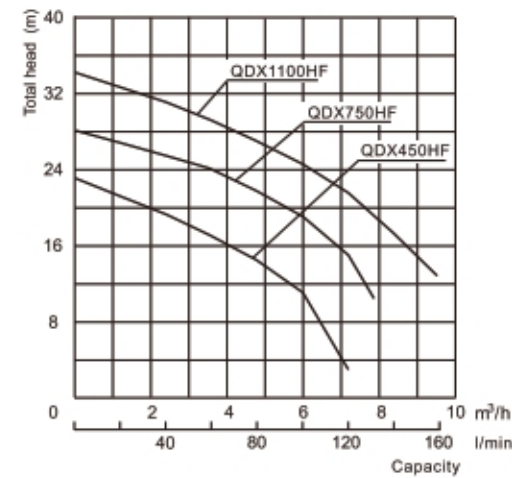
Dimensions

Model	A mm	B mm	C mm	D Discharge	Packing Size (mm)	N.W.
QDX250F	170	210	340	G 1.5"F	150 × 210 × 360	9kg
QDX450F	170	250	405	G 2"F	190 × 260 × 450	18kg
QDX750F	170	250	405	G 2"F	190 × 260 × 450	19kg
QDX1100F	170	250	425	G 2"F	190 × 260 × 450	20kg
QDX1500F	200	265	470	G 2"F	210 × 260 × 500	25kg
QX2200F	200	265	488	G 2"F	210 × 260 × 500	28kg

SUBMERSIBLE DRAINAGE PUMPS



QDX-HF



Applications

Close impeller submersible pumps with cast-iron casing and stainless steel AISI 304 motor shell, designed for clear or slightly dirty water, the suction grid with filter allowing a solid passage up to 5 mm. They can be used even for the lifting of seepage, meteoritic and discharge waters. They are particularly suitable to empty drain well of cellars and garages, tanks, pools and fountains.

Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104° F(40° C)continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

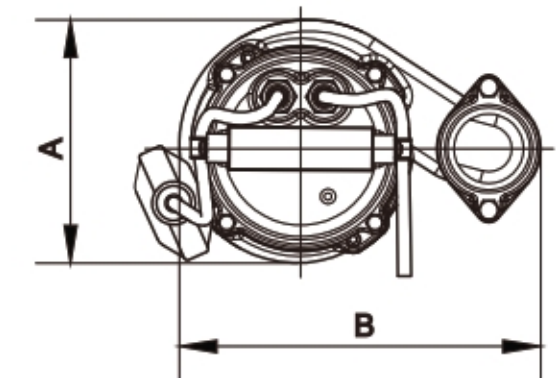
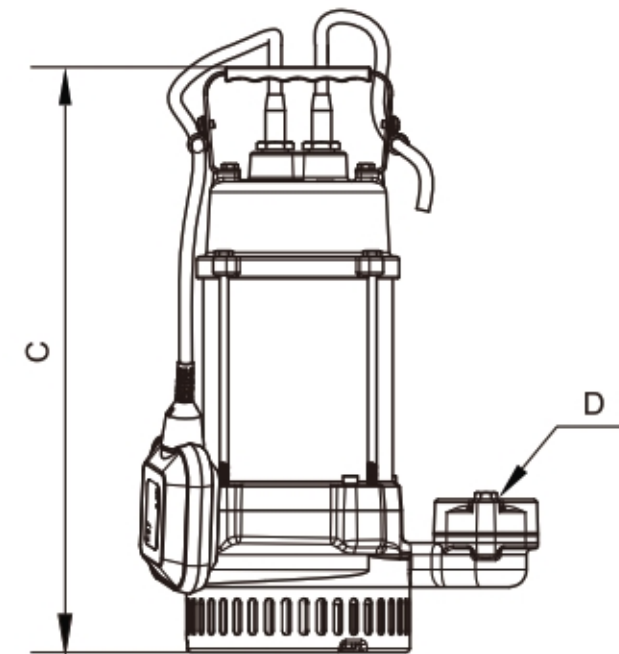
Part Specifications

1. O-ring: Buna-N
2. Motor Housing: AISI 304
3. Shaft: AISI 420 welding shaft
4. Double-sided Mechanical Seal: Buna-N elastomers
Motor side: Carbon VS Silicon Carbide
Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: PPO + 20% Fibre Glass
6. Pump Casing: GG20

Specifications

Model	Voltage, Frequency	Output Power	Capacitor	l/min m³/h	0	20	40	60	80	100	120	140	160
					0	1.2	2.4	3.6	4.8	6	7.2	8.4	9.6
QDX450HF	220V, 50Hz	0.37kW	12.5 μf	H (m)	23	21	19.5	17.5	14.5	11.5	3		
QDX750HF	220V, 50Hz	0.75kW	25 μf		28	26.5	25.5	24.2	22	19	15		
QDX1100HF	220V, 50Hz	1.1kW	30 μf		34	32	31	29.5	27.5	24.6	21.5	17.5	13.5

* Other voltage and frequency are available if required.



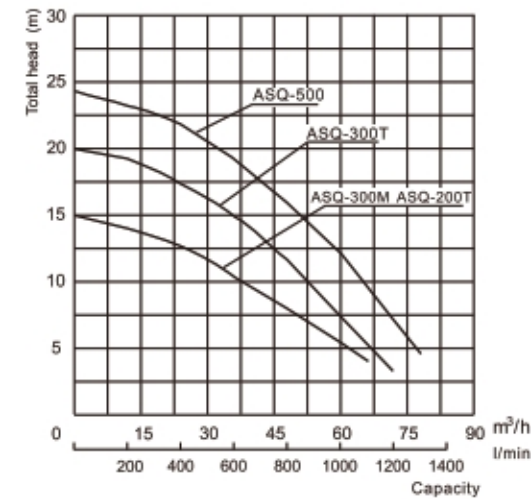
Dimensions

Model	A mm	B mm	C mm	D Discharge	Packing Size (mm)	N.W.
QDX450HF	185	260	420	G 1" F	190 × 260 × 440	18kg
QDX750HF	185	260	420	G 1" F	190 × 260 × 440	19kg
QDX1100HF	185	260	435	G 1" F	190 × 260 × 450	20kg

SUBMERSIBLE DRAINAGE PUMPS



ASQ-T



Applications

Close impeller submersible pumps with cast-iron casing and stainless steel AISI 304 motor shell, designed for clear or slightly dirty water, the suction grid with filter allowing a solid passage up to 5 mm. They can be used even for the lifting of seepage, meteoritic and discharge waters. They are particularly suitable to empty drain well of cellars and garages, tanks, pools and fountains.

Specifications

1. Power Cable: Standard cord is 10m
2. Liquid Temperature: 104° F(40° C)continuous
3. Motor: B insulation class, IP68 protection
4. Single Phase: Built in thermal protector
5. Accessories: Float switch is available

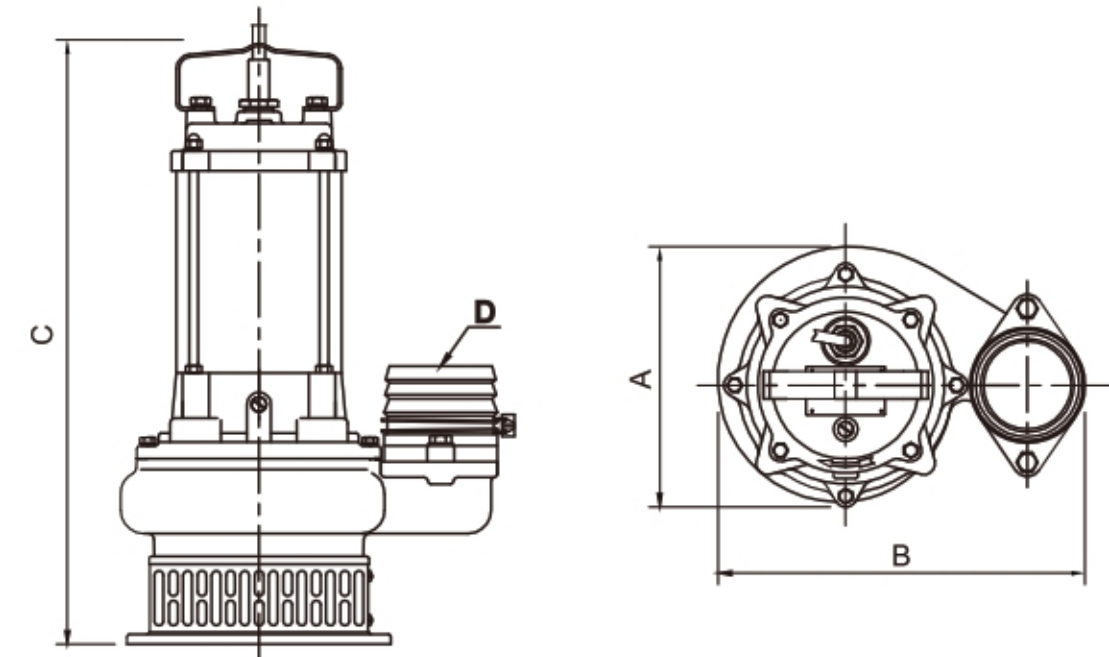
Part Specifications

1. O-ring: Buna-N
2. Motor Housing: AISI 304
3. Shaft: AISI 420
4. Double-sided Mechanical Seal: Buna-N elastomers
Motor side: Carbon VS Silicon Carbide
Pump side: Silicon Carbide VS Silicon Carbide
5. Impeller: GG20
6. Pump Casing: GG20

Specifications

Model	Voltage, Frequency	Output Power	Capacitor	l/min m³/h	H (m)	0	100	200	400	600	800	1000	1200
						0	6	12	24	36	48	60	72
ASQ-200M	220V, 50Hz	1.5kW	35 μ f			15	14.2	13.8	12.8	10.5	8	5.5	
ASQ-200T	380V, 50Hz	1.5kW	/			15	14.2	13.8	12.8	10.5	8	5.5	
ASQ-300T	380V, 50Hz	2.2kW	/			20	19.3	19	17.2	14.8	11.5	7.5	3
ASQ-500T	380V, 50Hz	3.7kW	/			24	23.3	23	21.8	19	16	12	7

* Other voltage and frequency are available if required.



Dimensions

Model	A mm	B mm	C mm	D Discharge (mm)	Packing Size (mm)	N.W.
ASQ-200M	240	340	550	85	250 × 350 × 600	38kg
ASQ-200T	240	340	550	85	250 × 350 × 570	38kg
ASQ-300T	240	340	580	85	250 × 350 × 600	40kg
ASQ-500T	240	340	620	85	250 × 350 × 640	55kg