

Performance Data

Model		Power		Rate Current (A)	Solids Passage (mm)	Max.Flow (m³/h)	Max.Head (m)	Head Range (m)	Cable line (m)	Dim.mm (L×W×H)	G.W. (kg)	20' Loading Qty. (pcs)
Single-Phase	Three-Phase	kW	HP									
WQD4-10-0.55H1	-	0.55	0.75	4.1	13	16	15	0~15	3*0.75-8	525×310×275	32	616
WQD5-15-0.75H1	-	0.75	1	5.2	13	17	18	0~18	3*0.75-8	525×310×275	32	616
WQD10-7-0.75H1	-	0.75	1	5.2	20	22	14	0~14	3*0.75-8	660×310×260	34	513
WQD7-15-1.1H1	-	1.1	1.5	7.3	17	24	22	0~22	3*1-8	660×310×260	37	513
WQD10-10-1.1H1	-	1.1	1.5	7.3	20	24	15	0~15	3*1-8	660×310×260	36	513
WQD15-7-1.1H1	-	1.1	1.5	7.3	20	24	15	0~15	3*1-8	660×310×260	36	513
-	WQ5-15-0.75H1	0.75	1	2	13	17	18	0~18	4*0.75-8	525×310×260	30	693
-	WQ10-7-0.75H1	0.75	1	2	20	22	14	0~14	4*0.75-8	660×310×260	32	513
-	WQ7-15-1.1H1	1.1	1.5	2.7	17	24	22	0~22	4*0.75-8	660×310×260	35	513
-	WQ10-10-1.1H1	1.1	1.5	2.7	20	24	15	0~15	4*0.75-8	660×310×260	34	513
-	WQ15-7-1.1H1	1.1	1.5	2.7	20	24	15	0~15	4*0.75-8	660×310×260	34	513
-	WQ10-15-1.5H1	1.5	2.2	3.6	18	26	22	0~22	4*1-8	715×320×295	47	448
-	WQ15-10-1.5H1	1.5	2.2	3.6	30	31	15	0~15	4*1-8	745×320×295	47	432
-	WQ25-7-1.5H1	1.5	2.2	3.6	30	31	15	0~15	4*1-8	745×320×295	47	432
-	WQ9-22-2.2H1	2.2	3	5.1	18	29	29	0~29	4*1-8	715×320×295	51	448
-	WQ15-15-2.2H1	2.2	3	5.1	18	29	29	0~29	4*1-8	715×320×295	51	448
-	WQ25-10-2.2H1	2.2	3	5.1	30	36	18	0~18	4*1-8	745×320×295	51	432
-	WQ35-7-2.2H1	2.2	3	5.1	36	62	15	0~15	4*1-8	780×325×305	52	378

WQK Submersible Pump
For Dirty Water

Application Limits

- ⦿ Maximum liquid temperature +40℃
- ⦿ pH level from 4-10
- ⦿ Maximum liquid density 1.2×10³ kg/m³
- ⦿ Power frequency is 50Hz.Nominal voltage 380VAC or 415VAC for three phase with the range from -10% to 10%.
- ⦿ Immersion depth from 0.5m-5m

Advantages & Features

- ⦿ The durable whole cast iron parts design.
- ⦿ The shaft material are all of stainless steel material 2Cr13 carbide double sides mechanical sealing.
- ⦿ Cutting impeller, objects can be cut up.
- ⦿ Can be configured coupling bend, the water festival and directly connected with pipe thread or NPT threaded pipe bending.



WQK

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	kW	HP									
WQK9.6-10-0.75(380V/50Hz)	0.75	1	2	20	24	14	8~12	4*1-6	525×250×305	34	693
WQK15-12-1.5(380V/50Hz)	1.5	2	3.6	20	31	18	9~15	4*1-6	600×255×330	40	567
WQK18-15-2.2(380V/50Hz)	2.2	3	5.1	20	65	21	12~18	4*1-6	600×275×365	45	486
WQK30-18-3.7(380V/50Hz)	3.7	5	8.2	30	78	24	14~22	4*1.5-6	370×325×680	71	324
WQK36-22-5.5(380V/50Hz)	5.5	7.5	11.7	30	90	29	17~27	4*1.5 ☆ -6	400×340×770	85	255
WQK48-25-7.5(380V/50Hz)	7.5	10	15.7	30	97	44	20~30	4*2.5-6	400×340×770	91	255
WQK15-12-1.5(415V/50Hz)	1.5	2	3.3	20	31	18	9~15	4*1-6	600×255×330	40	567
WQK18-15-2.2(415V/50Hz)	2.2	3	4.7	20	65	21	12~18	4*1-6	600×275×365	45	486