

JIADI QPJD3 4" csőszivattyú

● **TECHNICAL DATA:**

-Pump

Q_{max}: 5 (m³/h)
Capacity from **2.5 to 3.5**(m³/h)
Total head from **183 to 27**(m)

● **-Motor**

Adopted the **NEMA** standard
Power: **0.55 to 2.2** kW(Single phase)
Power: **1.1 to 3.0** kW(Three phase)
Insulation class: **B**
Protection grade: **IP 68**
Maximum diameter: ϕ 93mm
Highest temperature of liquid: **35°C**

● **PERFORMANCE TABLE:**

rpm:2850 Outlet:G1^{1/4}" ~ G1^{1/2}"

Type		Motor power		Capacity and head						Dimensions		
Single phase 220-240V~ Hz50	Three phase 380-415V~ Hz50	kW	Hp	1/min	0	33	42	50	58	67	Length mm	Weight kg
				m ³ /h	0	2	2.5	3	3.5	4		
100QJD306-0.55 100QHD306-0.55		0.55	0.75	Head (m)	43	39	36	30	27	21	698	12.0
100QJD308-0.75 100QHD308-0.75		0.75	1		58	52	47	40	36	28	783	13.8
100QJD310-1.1 100QHD310-1.1	100QJ310-1.1 100QH310-1.1	1.1	1.5		72	64	59	50	45	36	863	15.1
100QJD312-1.1 100QHD312-1.1	100QJ312-1.1 100QH312-1.1	1.1	1.5		86	76	71	60	54	43	923	15.6
100QJD314-1.5 100QHD314-1.5	100QJ314-1.5 100QH314-1.5	1.5	2		101	89	82	70	63	51	1008	17.1
100QJD316-1.5 100QHD316-1.5	100QJ316-1.5 100QH316-1.5	1.5	2		115	101	93	80	73	58	1067	17.6
100QJD320-2.2 100QHD320-2.2	100QJ320-2.2 100QH320-2.2	2.2	3		144	125	116	100	91	74	1212	19.6
100QJD324-2.2 100QHD324-2.2	100QJ324-2.2 100QH324-2.2	2.2	3		173	149	138	120	110	90	1332	20.6
	100QJ328-3 100QH328-3	3	4		202	172	161	140	129	107	1508	24.6
	100QJ332-3 100QH332-3	3	4		230	196	183	160	148	123	1628	25.6



100QJ3/100QH3 SUBMERSIBLE PUMPS

