

● **PERFORMANCE TABLE:**

*rpm: 2850*

*Outlet: G1"*

Type	Motor power		Capacity and head									Dimensions	
			L/min	0	8	17	25	30	33	42	47	Length	Weight
	kW	Hp	m <sup>3</sup> /h	0	0.5	1	1.5	1.8	2	2.5	2.8	mm	kg
75QJD110-0.25	0.25	0.33	Head (m)	38	36	33	28	23	20	10	4	747	7.75
75QJD115-0.37	0.37	0.5		55	54	50	40	34	29	14	5	900	9.35
75QJD122-0.55	0.55	0.75		79	78	72	58	50	42	20	7	1140	11
75QJD130-0.75	0.75	1		108	105	93	76	64	57	27	10	1395	13.3
75QJD140-1.1	1.1	1.5		144	132	120	91	76	60	25	13	1705	15.7

● **TECHNICAL DATA**  
- **Pump**

$Q_{max}$ : **2.8** (m<sup>3</sup>/h)

Capacity from **1 to 2** (m<sup>3</sup>/h)

Total head from **120 to 20** (m)

● **-Motor**

Power: **0.25 to 1.1** kW (Single phase)

Insulation class: **B**

Protection grade: **IP 68**

Maximum diameter:  $\phi$  75mm

Highest temperature of liquid: **35°C**

75QJ1 SUBMERSIBLE PUMPS

