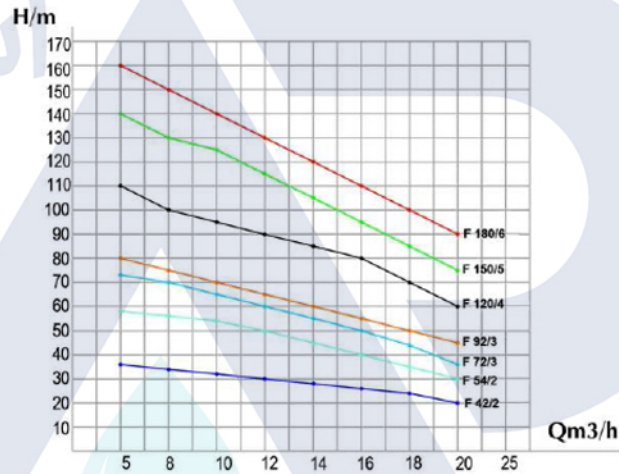
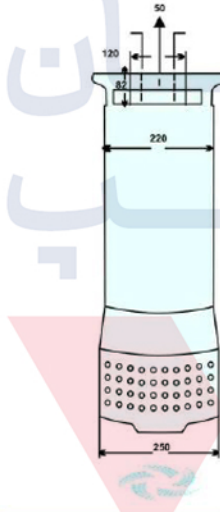




FADAK PUMP

Submersible Drainage Pump

SAETY TIPS	TECHNICAL INFORMATION	MATERIAL	USES
<ul style="list-style-type: none"> Filling the pump with water before starting the engine from correct place Make absolutely sure of the correct voltage Please refer to a specialist for installation 	<ul style="list-style-type: none"> Engine cooling : clear water Voltage : 380/400 volts Frequency : 50 Hz Engine speed : 2900 rpm 	<ul style="list-style-type: none"> Complete pump : cast iron anti-wear Body pump : steel Upper and lower motor bearings : steel and bronze, steel and graphite Round floor systems : graphite and steel 	<ul style="list-style-type: none"> For industrial and agricultural For use and water transfer For use in fountains and water front



Technical Table																
Pump Type	Litrs/s	5.5	5	4.4	3.8	3.3	2.7	2.2	1.38	Q=Discharge	power	Flow	Well Diam-eter	Pipe Diam-eter	Weight	
																380 V
Total height in terms of meter																
F 42/1	20	24	26	28	30	32	34	36			3/7	9	12	2	64	
F 54/2	30	35	40	45	50	54	56	58			5/5	11/5	12	2	73	
F 72/3	35	45	50	55	60	65	70	72			7/5	17	12	2	85	
F 92/3	45	50	55	60	65	70	75	80			9/2	21/5	12	2	86	
F 120/4	60	70	80	85	90	95	100	110			11	25	12	2	93	
F 150/5	75	85	95	105	115	125	130	140			13	28	12	2	109	
F 180/6	90	100	110	120	130	140	150	160			15	32	12	2	125	

2 inch

FADAK PUMP

F 42/2 F 54/2 F 72/3 F 92/3 F 120/4 F 150/5 F 180/6