

## FQ Serisi Multi-Media Sistemleri

- Corrosion resistant FRP body
- Programmable automatic CLE Valve with digital display
- GL2-2, GL4-2 and GL10-2 valves are time controlled
- GL20T and GL40S valves with time/flow controlled.
- 2- 6 bar operating pressure
- Max. 10 bar test pressure
- Max. 45 °C operating temperature
- Anthracite and 2 different granule sizes mineral content
- Electricity supply 220V/50 Hz

### Avantajları

- Operatör gereksinimi duymadan işletme kolaylığı
- Düşük işletme maliyeti
- Düşük enerji maliyeti

Ürün Kodu	Model	Bağlantı	Debi m³/h			Ters Yıkama Debisi m³/h	Valf	Tank	Tank	Medya			
			Inch	20 m/h	30 m/h					Inch	m²	Antrasit Kg	3-5 Kg
MM.FQ1002J	FQ 20-3/4	3/4	0,6	0,9	1,1	GL2-2	8X35	0,03	5	7	5		
MM.FQ1004J	FQ 30-3/4	3/4	1	1,5	1,8	GL2-2	10X35	0,05	7	15	7		
MM.FQ1006J	FQ 50-3/4	3/4	1	1,5	1,8	GL2-2	10X54	0,05	10	20	7		
MM.FQ1008J	FQ 70-1	1	1,8	2,7	3,2	GL4-2	13X54	0,09	15	25	25		
MM.FQ1010J	FQ 100-1	1	2	3	3,5	GL4-2	14X65	0,10	25	37	25		
MM.FQ1012J	FQ 125-1	1	2,6	3,9	4,6	GL4-2	16X65	0,13	25	50	25		
MM.FQ1014J	FQ 150-11/2	11/2	3,2	4,8	5,6	GL10-2	18X65	0,16	50	75	50		
MM.FQ1016J	FQ 200-1 1/2	11/2	4,4	6,6	7,7	GL10-2	21X62	0,22	50	100	50		
MM.FQ1018J	FQ 250-2	2	5,8	8,7	10,2	GL20T	24X72	0,29	50	125	50		
MM.FQ1020J	FQ 400-2	2	9	13,5	15,8	GL20T	30X72	0,45	150	200	200		
MM.FQ1022J	FQ 600-2	2	13,2	19,8	23,1	GL20T	36X72	0,66	200	300	300		
MM.FQ1024J	FQ 750 - DN65	DN65	17,8	26,7	31,2	GL40S	42X72	0,89	225	350	350		
MM.FQ1026J	FQ 850 - DN65	DN65	23,4	35,1	40,9	GL40S	48X72	1,77	250	375	400		