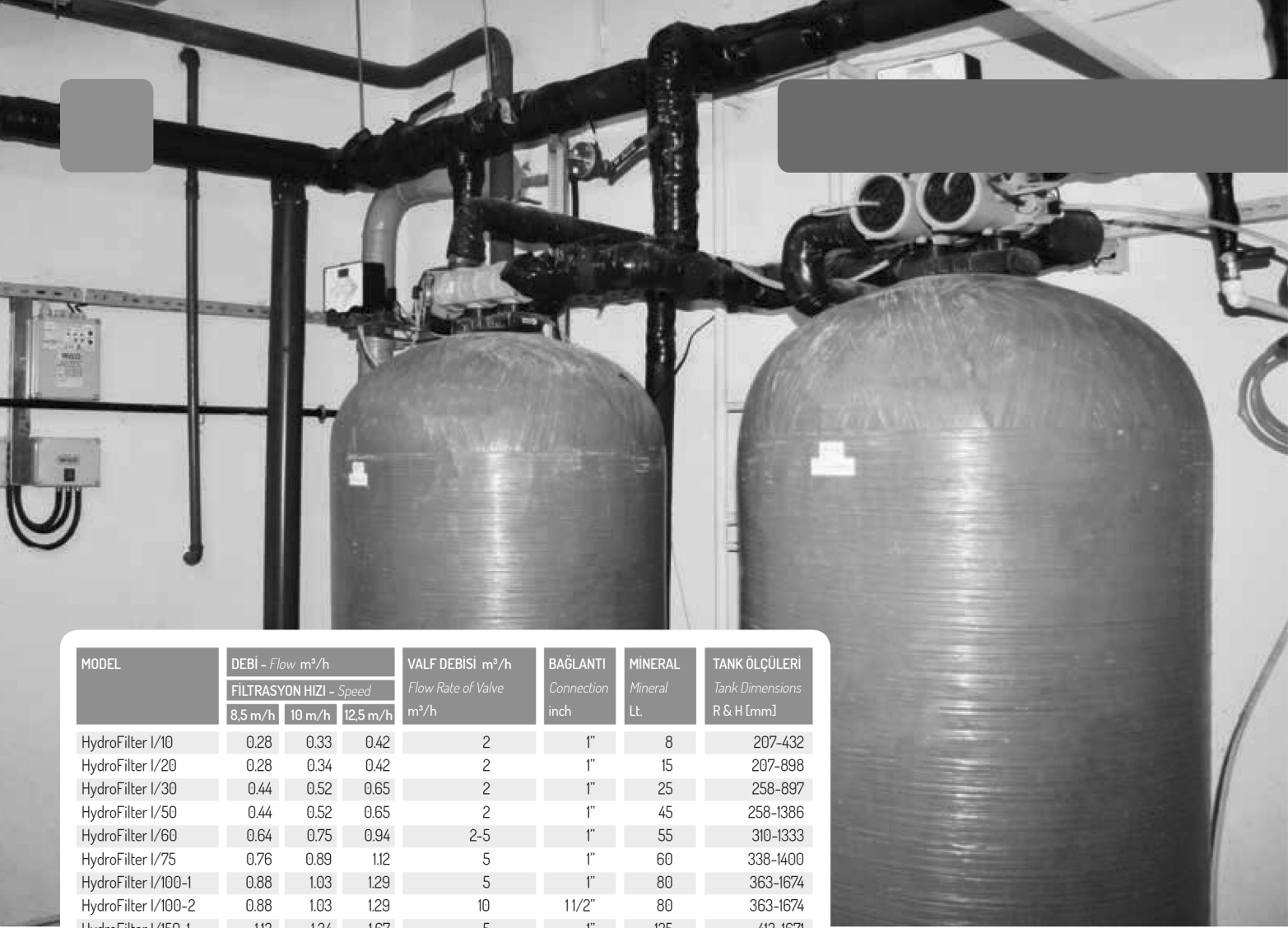




MODEL	DEBİ - Flow m³/h			VALF DEBİSİ m³/h Flow Rate of Valve m³/h	BAĞLANTI Connection inch	MİNERAL Mineral Lt.	TANK ÖLÇÜLERİ Tank Dimensions R & H [mm]
	FİLTASYON HIZI - Speed						
	8.5 m/h	10 m/h	12.5 m/h				
HydroFilter I/10	0.28	0.33	0.42	2	1"	8	207-432
HydroFilter I/20	0.28	0.34	0.42	2	1"	15	207-898
HydroFilter I/30	0.44	0.52	0.65	2	1"	25	258-897
HydroFilter I/50	0.44	0.52	0.65	2	1"	45	258-1386
HydroFilter I/60	0.64	0.75	0.94	2-5	1"	55	310-1333
HydroFilter I/75	0.76	0.89	1.12	5	1"	60	338-1400
HydroFilter I/100-1	0.88	1.03	1.29	5	1"	80	363-1674
HydroFilter I/100-2	0.88	1.03	1.29	10	1 1/2"	80	363-1674
HydroFilter I/150-1	1.13	1.34	1.67	5	1"	125	413-1671
HydroFilter I/150-2	1.13	1.34	1.67	10	1 1/2"	125	413-1671
HydroFilter I/200-1	1.57	1.85	2.31	5	1"	175	486-1722
HydroFilter I/200-2	1.57	1.85	2.31	10	1 1/2"	175	486-1722
HydroFilter I/250-1	2.05	2.41	3.02	5	1"	225	555-1721
HydroFilter I/250-2	2.05	2.41	3.02	10	1 1/2"	225	555-1721
HydroFilter I/250-3	2.05	2.41	3.02	20	2"	225	555-1721
HydroFilter I/300-1	2.61	3.07	3.84	10	1 1/2"	275	626-1918
HydroFilter I/300-2	2.61	3.07	3.84	20	2"	275	626-1918
HydroFilter I/500	4.05	4.77	5.97	20-24	2"	450	780-1836-2171
HydroFilter I/800-1	5.87	6.90	8.63	20-24	2"	700	938-1856-2198
HydroFilter I/800-2	5.87	6.90	8.63	50-55	3"	700	938-1856-2198
HydroFilter I/1000-1	7.91	9.30	11.6	20-24	2"	900	1089-2360
HydroFilter I/1000-2	7.91	9.30	11.6	50-55	3"	900	1089-2360
HydroFilter I/1200-1	10.1	11.9	14.9	20-24	2"	1000	1233-2360
HydroFilter I/1200-2	10.1	11.9	14.9	50-55	3"	1000	1233-2360

YÜZEY BORULAMALI MODELLER <i>Surface Piping Models</i>	DEBİ - Flow m³/h			TANK ÖLÇÜLERİ <i>Tank Dimensions</i> mm	BAĞLANTI <i>Connection</i> inch
	FİLTASYON HIZI Filtration Speed				
	8,5 m/h	10 m/h	12,5 m/h		
HydroFilter I/1200	10	12	15	1200	2 1⁄2" - 3"
HydroFilter I/1400	13	15	19	1400	2 1⁄2" - 3"
HydroFilter I/1600	17	20	25	1600	3"
HydroFilter I/1800	22	25	32	1800	3" - 4"
HydroFilter I/2000	27	31	39	2000	4"
HydroFilter I/2200	32	38	48	2200	4" - 6"
HydroFilter I/2400	38	45	57	2400	6"

CASPER.