

FC-750



Type of water treatment:

FC-750 F S

1 Filter 5 µm 2,5 x 11,5 (Code 243200)
1 Filter GAC 2,5 x 11,5 (Code 243300)

FC-750 UF S

1 Filter 5 µm 2,5 x 11,5 (Code 243200)
1 Filter GAC 2,5 x 11,5 (Code 243300)
1 Membrane UF (Code 243407)

FC-750 RO S

1 Combined Filter 5 µm GAC 2,5 x 11,5 (Code 243402)
1 Membrane 80 GPD (Code 717702)
1 Filter Remineralizer 2,5 x 11,5 (Code 243406)

FC-750 F

1 Filter 5 µm 2,5 x 11,5 (Code 243200)
1 Filter GAC 2,5 x 11,5 (Code 243300)

FC-750 UF

1 Filter 5 µm 2,5 x 11,5 (Code 243200)
1 Filter GAC 2,5 x 11,5 (Code 243300)
1 Membrane UF (Code 243407)

FC-750 ROP

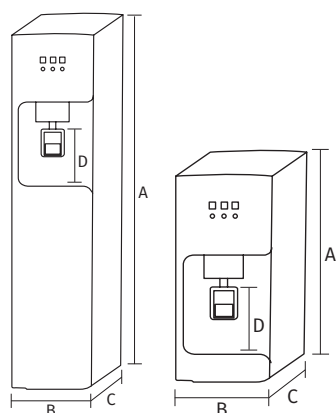
1 Combined Filter 5 µm GAC 2,5 x 11,5 (Code 243402)
1 Membrane 80 GPD (Code 717702)
1 Filter Remineralizer 2,5 x 11,5 (Code 243406)



Counter top
version

Code	Model	Temperature	Type of treatment	Cooling capacity l/h	Heating capacity l/h	Tank capacity	
						Cold	Hot
754332	FC-750 F	Cold-Hot	Filtration	4	5	3 l	1,8 l
754333	FC-750 UF	Cold-Hot	Ultrafiltration	4	5	3 l	1,8 l
754329	FC-750 ROP	Cold-Hot	Reverse osmosis	4	5	3 l	1,8 l
754339	FC-750 F S	Cold-Hot	Filtration	4	5	3 l	1,4 l
754340	FC-750 UF S	Cold-Hot	Ultrafiltration	4	5	3 l	1,4 l
754338	FC-750 RO S	Cold-Hot	Reverse osmosis	4	5	3 l	1,4 l
754337	FC-750 ROP S	Cold-Hot	Reverse osmosis	4	5	3 l	1,4 l

Code	Booster pump	Weight kg	Presentation
754332	No	22	Free standing
754333	No	22	Free standing
754329	Yes	22	Free standing
754339	No	19	Counter top
754340	No	19	Counter top
754338	No	19	Counter top
754337	Yes	19	Counter top



A	B	C	D
1100	260	347	160
493	260	460	160 mm

