

Reversed Osmosis Unit, 5 phase filtration with pressure pump

- free standing
- water pressure supply 1,5-5 bar
- water quality supply <11°dH
- water supply 3/8"
- water drain 1/4"
- R.O. water 1/4"
- double membrane (2x100GPD Filmtec)
- 5 phase water filtration
- maximum capacity 740 litre per day R.O.
- voltage 230 Volt / 50W
- membrane pressure pump
- micro-computer controlled
- system pressure gauge
- dimensions LxWxH 28x50x80 cm
- weight 35 kg (in use)
- excl. tank



order code for the applied filters

Sediment filter 5 micron: F-20I-5m
Bloc filter: F-20I-AC
G.A.C. filter: F-20I-GAC
Membrane: TW 30-1812-100
Post carbon filter: F-IL-PC