

MOLECULAR WATER FILTER RO6 ALABASTER BOX

Reverse osmosis filtration system with three stage prefiltration and final filtration with activated carbon and mineralising 2,5" cartridges with quick connection.

TECHNICAL SPECIFICATION

PARAMETER	VALUE
Dimensions	350 x 180 x 435cm
Maximum TDS	1500 ppm
Max chlorine concetration	0,3 ppm
pH range of feed water	2 - 11
Efficiency	75 GDP
Operating pressure	2,2- 6 bar
Operating temperature	2 - 38 °C
Capacity	284 l
Compound rejection, reduction of TDS (RO water)	> 95 %
Includes:	▪ In-line Sediment Cartridge [AC-IL-PP] ▪ In-line Granular Carbon Cartridge [AC-IL-GAC] ▪ In-line Sediment Cartridge [AC-IL-PP] ▪ Osmotic Membrane [AC-OM-75] ▪ In-line Granular Carbon Cartridge [AC-IL-GAC] ▪ In-line Mineraliser Cartridge [AC-IL-MIN] ▪ Double Ceramic Faucet For RO [AP-CF-2-1H] ▪ Plastic Tank 12 L [AT-P-12]
Functions	▪ High reduction of unpleasant taste and odour ▪ Removes mechanical impurities ▪ Removes up to 99 percent of most contaminants including lead, fluoride, chlorine, pesticides, detergents, phenoles, dissolved salts, and more.

