

BWT STANDARD PRO REVERSE OSMOSIS FILTER WITH MINERALIZATION AND PUMP



KEY FEATURES

- Reliable and affordable solution
- 5 stages of water purification including mineralization
- Designed for low pressure water supply systems
- All components fall within the scope of NSF/ANSI 58, which means that materials in the filters are safe

FILTRATION TECHNOLOGY:

- 5 micron PP sediment filter
- GAC coconut shell carbon filter
- CTO coconut shell carbon filter
- 75 GPD RO membrane element
- Mineralization postfilter

SPECIFICATION:

Code	Flow capacity, LPD (GPD)	Inlet pressure, bar (psi)	Connections	Total volume of storage tank, L (gal)	Dimensions, H x W x D, mm (in)
MO575MPBWT	280 (75)	2-4,5 (29-65)	3/8"	12 (3.2)	455 × 410 × 195 (17.9 × 16.1 × 7.7)

COMPONENTS:

- Filter housing with pump
- Pack of pre-filters for reverse osmosis filter
- Membrane element 75 GPD (280 LPD)
- Mineralization postfilter
- Chrome ball valve faucet for purified water
- Plastic pressure tank (total vol. 12 L/3.2 gal, usable vol. up to 7 L/1.8 gal) and tank valve
- Feed water adapter, feed valve, drain saddle
- Pack of color tubes (4 pcs.) for convenient filter installation
- Service wrench
- User manual

Unit weight (net/gross), kg: 10.1/11.85

lb: 22.04/24.25

Box dimensions, m: 0.29 x 0.58 x 0.46

in: 11.4 x 22.83 x 18.11

Maintain system efficiency by changing membranes annually and filters every three months.