

RO102 AP – 6 stage



Optionals:

230V / 50Hz / 0.5mA Booster Pump

UV Sterilizer

Water Quality Monitor

Pressure Gauge

Digital Flush Valve

Manual Flush Valve

Water Quality Computer

12V Adapter for Automatic Flush Valve

SPECIFICATIONS

Features:

All units designed in the USA

All material FDA and/or NSF compliant

High output membrane – 50-100 GPD (200-400 LPD)

Elegant long reach faucet

Water storage tank (10-80 Lt.)

Drain Valve

Automatic Shut-off valve

Flow Restrictor

Purification Stages & Filter Replacement: *

Stage 1: 5 μ Sediment Filter (replace \pm 6 monthly)

Stage 2: GAC Filter (replace \pm 1 year)

Stage 3: CTO Carbon Block Filter (replace \pm 1 year)

Stage 4: 0,0001 μ Filmtec Membrane (Effectively remove all impurities incl. bacteria, harmful dissolved solids, poisons and chemicals). (3-5 yr s)

Stage 5: Energy Resonance Technology health element (no replacement)

Stage 6: Activated Carbon Polishing Filter (Taste & odour) (2-3 yr s)

