

APRO-100-MB-KIT

All-in reverse osmosis and mixed bed set for spotless sparkling glasses

Key Benefits:

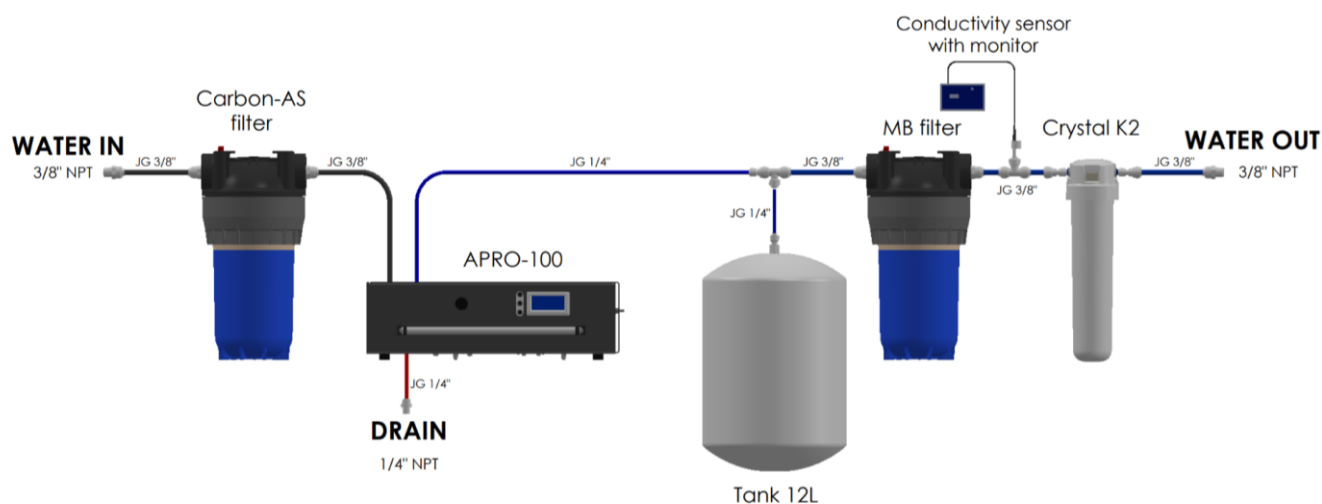
- Compact design
- Carbon-AS prefiltration with antiscalant effect protects membranes and equipment from scaling
- Mixed bed polishing ensures spotless dishes and glasses
- Portable electroconductivity transmitter (1 meter cable) for convenient tracking

Delivery set:

- Carbon-AS prefilter in Gross 10" housing 1 pc.
- APRO-100 reverse osmosis system 1 pc.
- Pressure tank 12L 1 pc.
- Mixed bed resin polishing filter in Gross 10" housing 1 pc.
- Electroconductivity meter with 1 m cable 1 pc.
- Crystal K2 cartridge CarbFiber 3 µm 1 pc.

APRO-100 includes:

- ULP3230-1000 GPD membrane 1 pc.
- Electrical panel with display ✓
- Permeate electroconductivity transmitter ✓
- RO pump



Product capacity, liters/hour	100
Maximum inlet TDS, ppm	1500
Minimal inlet pressure, bar	1
Max. supply pressure, bar	4
Recovery, %	50
Power Supply	24VDC (adapter 220/24)
Power, kW	0,12

APRO-120-MB-KIT

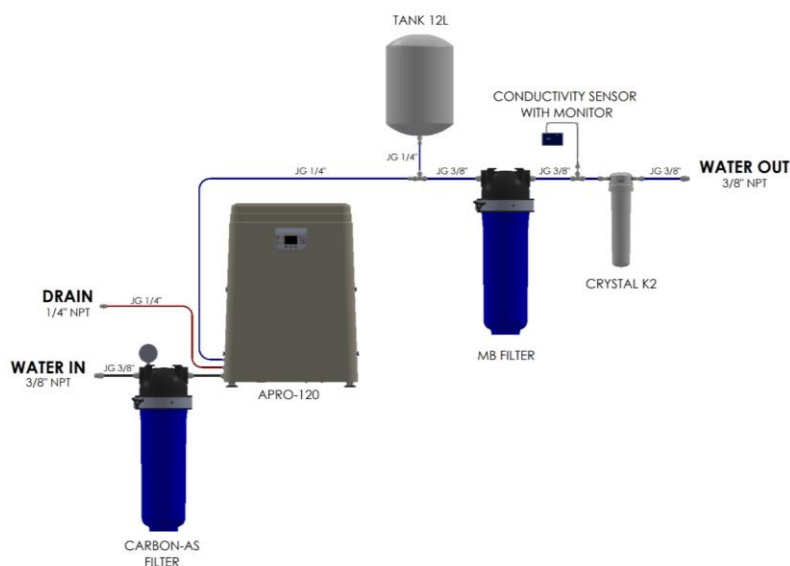
All-in reverse osmosis and mixed bed set for spotless sparkling glasses

Key Benefits:

- Compact design
- Carbon-AS prefiltration with antiscalant effect protects membranes and equipment from scaling
- Mixed bed polishing ensures spotless dishes and glasses
- Portable electroconductivity transmitter (1 meter cable) for convenient tracking

Delivery set:

- | | | | |
|---|-------|--|--------|
| • Carbon-AS prefilter in Gross 10" housing | 1 pc. | APRO-120 includes: | |
| • APRO-100 reverse osmosis system | 1 pc. | • ULP3230-1000 GPD membrane | 2 pcs. |
| • Pressure tank 12L | 1 pc. | • Electrical panel with display | ✓ |
| • Mixed bed resin polishing filter in Gross 10" housing | 1 pc. | • Permeate electroconductivity transmitter | ✓ |
| • Electroconductivity meter with 1 m cable | 1 pc. | • RO pump | |
| • Crystal K2 cartridge CarbFiber 3 µm | 1 pc. | | |



Product capacity, liters/hour	120
Maximum inlet TDS, ppm	1500
Minimal inlet pressure, bar	1
Max. supply pressure, bar	4
Recovery, %	50
Power Supply	24VDC (adapter 220/24)
Power, kW	0,12