



# PRF-RO

## DIRECT FLOW REVERSE OSMOSIS HIGH CAPACITY WATER PRODUCTION

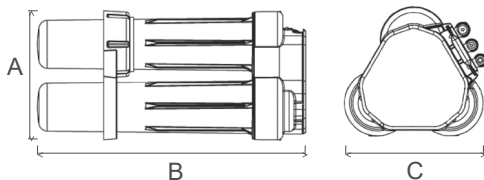
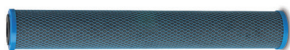
Direct flow reverse osmosis with high performance in the production of pure water.

Direct production of water without the need for storage in a tank

High production capacity: 78 L/h\* (average flow rate calculated at a pressure of 3.5 Bar, 25°C temperature and 750 mg/L TDS)

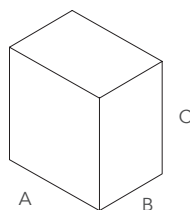
It works without a pump or electricity, at mains pressure: 2.76 bar.

- Stages: Activated carbon, 2 membranes and carbon postfilter.
- 2 highly efficient 350 GPD membranes.
- High recovery system
- Compact profile and elegant design.
- High flow faucet (with air gap), customized for this system.
- Working pressure: 2.8 to 5.52 Bar
- Inlet temperature: 4 to 38°C
- TDS Maximum input : 2.000 ppm
- 1/2" connection kit is not supplied with the equipment



### SYSTEM MEASURES

| CODE       | DIMENSIONS (mm) |     |     |
|------------|-----------------|-----|-----|
|            | A               | B   | C   |
| RO-0222-04 | 245             | 515 | 280 |



### PACKAGING MEASUREMENTS

| CODE       | DIMENSIONS (mm) |     |     |
|------------|-----------------|-----|-----|
|            | A               | B   | C   |
| RO-0222-04 | 600             | 340 | 350 |

### APPLICATIONS

- Steam generators
- Coffee makers
- Photographic laboratories
- Water coolers
- Commercial offices
- Restaurants
- Humidifiers
- Aquariums
- Pubs

| CODE       | MODEL                         |
|------------|-------------------------------|
| OI-0222-02 | PRF-RO Prefilter              |
| OI-0222-03 | PRF-RO Postfilter             |
| ME-0222-02 | 350 GPD PRF-RO Membrane       |
| ME-0222-02 | 350 GPD PRF-RO Membrane       |
| RO-0222-04 | <b>PRF-RO reverse osmosis</b> |

FT-EN-PRF-RO-RO-0222-04-FL25V01