







NSF Contains components certified by NSF.

according to UNE 149101



Components An integral components. of water treatment equipment certified by UNE 149101.

## BINATURE 3 LÉPCSŐS ÁTFOLYÓS FORDÍTOTT OZMÓZIS (RO) VÍZTISZTÍTÓ RENDSZER





### Bhature

Direct flow new generation! one system, two positions

It can be installed under the skirting board in order to occupy less space.

No storage tank required.

#### Description

3-Stage system (5 μm filtration, GAC carbon and two reverse osmosis membranes). Installation kit, faucet with ceramic valve and greenfilter membranes.

Working parameters Max. salinity 1500 ppm.

Max. salinity 1500 ppm. Bacteriologically potable inlet water. Min. pressure 1.5 Kg/cm<sup>2</sup>.

Min. pressure 1.5 Kg/cm<sup>2</sup>. Max. pressure 3 kg/cm<sup>2</sup>.

#### Membrane production

1.4 LPM. Water 200 ppm, 15 °HF, 20 °C, 3 bar (without back pressure), recovery 50%. Depending on the characteristics of inlet water.

### Certificates

**CE**, NSF Components

# BINATURE 3 LÉPCSŐS ÁTFOLYÓS FORDÍTOTT OZMÓZIS (RO) VÍZTISZTÍTÓ RENDSZER

