

## Domestic equipment 5 stages

## 5 ETAPAS

Ref.	Description	£/uni.
RO1020	R.O. 5 stages system without pump	

### Features:

- 50 GPD membrane
- Working pressure: 3 kg/cm<sup>2</sup>
- Inlet connection: 1/4"
- Outlet connection: 1/4"
- Salt rejection: 97%
- 5 microns sediment prefilter
- Activated carbon prefilter: GAC + CTO
- Postfilter pH regulator
- Gauge stainless steel inlaid
- Filter housing with O-ring
- Quick connection
- Ceramic valve faucet
- Tank capacity: 6 liters
- Production: 110 liters / day
- Test conditions: 500 ppm
- Dimensions:
  - Equipment: 455 x 135 x 380 mm
  - Tank: 400 x 255 mm



Pressure gauge.



5 stages filtration.



Ceramic valve faucet.



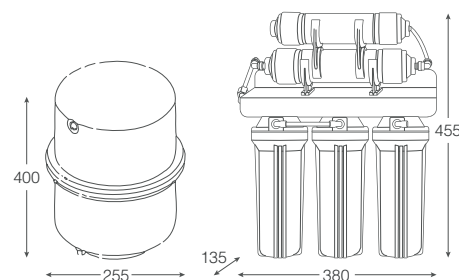
NSF certification tube.



Assembling a 1/4" for reliability.



Double O-ring for safety.



\* Approximate dimensions in mm

## Accessories

Ref.	Description	£/uni.
FS1002	10" 5µ polypropylene filter	1 unit
FC1002	10" granular activated carbon filter	1 unit
FC2001	10" block activated carbon filter	1 unit
FP1014	2" pH regulator cartridge	1 unit
RO4015	50 GPD Vontron membrane	1 unit
DO1003	3,2gl plastic pressurized tank	1 unit
KIT001	3 filters kit for 5 stages	
KIT002	4 filters kit for 5 stages	

