

TECHNICAL SPECIFICATIONS

Working pressure:

- System with pump: 1 to 3 Bar
- System without pump: 2,5 to 4,2 Bar

Inlet temperature: 5°C to 35 °C

Max. TDS input: 1.000 ppm

System with pump:

- Electrical voltage 220V – 24VDC
- LF-30L Pump

CODE	MODEL
RO-0206-12	NEREO Reverse osmosis
RO-0206-22	NEREO WITH PUMP Reverse osmosis

FILTRATION PROCESS

1st Stage:

10" 5µ melt blown PP cartridge (CA-1203-02)

2nd Stage:

10" GAC cartridge (CA-0604-08)

3rd Stage:

10" carbon block cartridge (CA-0608-03)

4th Stage:

50 GPD 18x12 membrane (ME-2002-02)

5th Stage:

Antibacterial carbon nano-cloth post-filter (OI-0205-20)



JUST
GREAT
WATER

NEREO

NEREO



www.fluxtekeurope.com

DISTRIBUTOR:



REVERSE OSMOSIS
FOR WATER OF DOMESTIC USE



QUALITY + SIMPLICITY+ FUNCTIONALITY

System made of high quality and robust materials that offers great efficiency and functionality at a very affordable price. The result is a low salt water in a large capacity tank. You always have at your disposal water of pleasant flavor in your osmosis water tap.

NEREO



EUROPEAN EQUIPMENT
The Reverse Osmosis Nereo has achieved the European Certificate of Conformity, ensuring both the quality of its components and the resulting water.



SIMPLICITY
Designed avoiding any complexity to get the best water at the best price.



GREAT PRICE
The price/quality ratio is one of the most important factors of this equipment. Osmosis water at home at a very interesting price.



JUST REVERSE OSMOSIS



High water flow
3/8" tubing.



High capacity storage tank
4 gallon water tank.



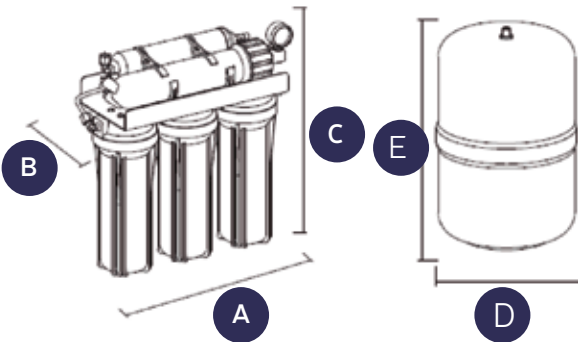
Price/Quality
Great quality at the best price to obtain low salt content water.



Antibacterial tubing
Prevents the proliferation of bacteria. Certified by SGS.



European Certificate of Conformity



EQUIPMENT MEASUREMENTS

CODE	DIMENSIONS (mm)					WEIGHT (Kg)	
	A	B	C	D	E	Net	Gross
RO-0206-12	400	145	420	240	430	10,10	11,10
RO-0206-22	365	190	470	240	430	13,10	14,10