



OSMOSEA UV STERILIZER 600LT/H

Reference: A-0000002102

OSMOSEA UV STERILIZER 600LT/H

Sterilizer Osmosea UV in stainless steel AISI 316 equipped with 1 internal lamp capable of a maximum capacity of 600 lt/h of sanitized water for reverse osmosis plants.

The UV sterilizer allows the elimination of 99.9% of bacteria present in the water.

These sterilizers consist of a UV chamber made of AISI 316 stainless steel, equipped with a control unit for the digital control of the lamps.

The OSMOSEA can be connected to a reverse osmosis plant. This allows to have the maximum safety in the production of clean water.

The UV sterilizer can be installed on the production line of osmosis water for any type of environment: Industrial, Nautical, Domestic.

Technical characteristics of the UV sterilizer OSMOSEA

Model: UV 403
Flow rate: 600 lt/h
Number of lamps: 1
Power: 16 KW
Power supply: 230 V
Inlet: 1/2" M
Outlet: 1/2" M
Length: 80 mm
Width: 70 mm
Height: 394 mm
Weight: 30 kg

Are you looking for a UV sterilizer with different technical characteristics? [Here](#) you can find the area dedicated to UV sterilizers of specialized brands.

The images and technical data are not binding and may be subject to change.