

# INTELLIGENCE AT YOUR SERVICE IN YOUR HOME.



## THE HIGH EFFICIENCY OF DIRECT FLOW

Elimination of 99, 9% heavy metals, chlorine, bacteria, oxides, organic matter, etc.



**MEMBRANE  
800 GPD  
WITH  
POST-FILTER**

Polypropylene  
filter  
Membrane  
Carbon  
Block +  
Sediments  
filter



**POLIFOSPHATE  
PEARLS SYSTEM**

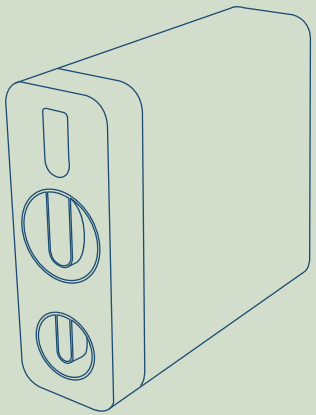
Filter descaling  
system with  
polyphosphate  
beads.



## FOUR STAGES FILTRATION.

Integrated circuit to  
prevent leakage and  
make it easier and safer  
to use.

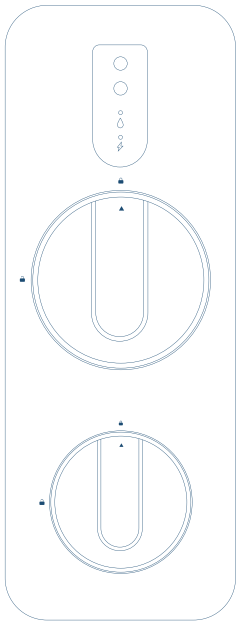
NOKKA  
DIRECT FLOW 800



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DIRECT FLOW 800

## CHARACTERISTICS

PEAK FLOW	2 lpm
WEIGHT	12 kg
INLET TEMPERATURE (max/min.)	38°C / 5°C
TDS INPUT	1500 ppm
INLET PRESSURE (MAX/MIN).	4 bar - 1 bar (400kPa-100kPa)
MEMBRANE + POSTFILTER	800 GPD
PUMP	High performance diaphragm booster pump
ELECTRICAL POWER SUPPLY	24 Vdc
ELECTRIC EXTERNAL ADAPTER	100-240 Vac 50 / 60 Hz: 24 Vdc
PREFILTER	Mixed sediment + high quality carbon block



FILTER  
CONTROL



LED  
STATUS



SOUND  
WARNINGS



HIGH  
EFFICIENCY



AQUASTOP  
SYSTEM



HIGH PERFORMANCE  
MOTOR

OSMOSIS TECHNOLOGY WITHIN EVERYONE'S REACH.

EQUIPO  
UNE 149101  
CERTIFICADO



ZERO  
WASTE



WATER  
PURE



COMPACT AND  
ERGONOMICS



SUSTAINABLE  
EQUIPMENT



STOP  
BACTERIA



SOPHISTICATED,  
FUNCTIONAL  
AND HEALTHY

NOKKA  
DIRECT FLOW 800

A PLEASURE  
TO DRINK  
AND COOK

UP TO  
2.2 LPM  
LARGE  
FLOW

NOKKA 800  
faucet

WITH WATER  
QUALITY  
SENSOR

ULTRA COMPACT  
AND ADAPTABLE  
TO ANY SPACE.

430  
390  
140






SMART FAUCET,  
MAXIMUM SAVINGS

The RO NOKKA faucet is designed for greater cleaning and improved flow. With a water quality warning system. The ring changes blue/violet/red colour depending on the status of the filters.



Why choose reverse osmosis?

Reverse osmosis is the most advanced water filtration technology on the market. It offers a number of advantages over other methods of purification, such as:

-  **Greater efficiency :** Removes up to 99% of impurities from water, including bacteria, viruses, heavy minerals, chlorine, pesticides and other contaminants.
-  **Efficiency:** Modern reverse osmosis equipment is becoming more efficient and consumes less energy..
-  **Sustainability :** It is a sustainable alternative to purchasing bottled water. Reduces plastic consumption and the carbon footprint associated with transportation.
-  **Easy maintenance :** The filters are long lasting, making maintenance simple and economical.
-  **Health benefits :** Consuming pure and healthy water can have a positive impact on health, including improving digestion, hydration and nutrient absorption.



NOKKA  
DIRECT FLOW 800

RO NOKKA is a reverse osmosis device that offers you pure and healthy water in a sustainable way, without sacrificing style or functionality.

Designed to integrate perfectly in any type of kitchen, RO NOKKA combines robust design with an unwavering commitment to the environment.

ECOLOGICAL

Unlike other purification systems, RO NOKKA does not have a sealed tank.  
  
This means that **no waste is generated** and no use of plastics that could pollute the planet.



EFFICIENT

Balanced and **harmful element free water** vital for our health.  
  
With a system of 800 GPD and a high flow rate.



ECONOMIC

With RO NOKKA You will reduce energy costs and your shopping bill and you will help the planet.  
  
Say goodbye to plastic once and for all!



COMMITTED TO  
THE SUSTAINABILITY

Climate change has no borders. The effects it produces on our planet are increasing and require coordinated global work to combat them. One of the biggest causes of global warming is the destruction of marine ecosystems.

To address this major problem, more and more voices are calling for a change in the current production system (extraction, manufacturing, consumption and disposal), turning towards a sustainable economy, a model that stands out for the absence of all waste. To promote reuse, recycling and replacement.

This use of resources drives environmental sustainability, and one of the areas that most contributes to this drive is water for human consumption.

In this sense, water treatment through filtration becomes of capital importance. Using filtered water for drinking and cooking means opting for the use of reusable glass containers and reducing the massive consumption of plastics.

In short, it is a commitment to the planet.



TAKE CARE  
OF YOU AND  
THE PLANET

THE VALUE OF SUSTAINABILITY

LESS  
REJECTION

The production of bottled water generates CO2 emissions, which contribute to climate change.  
RO NOKKA does not require these processes, so it reduces the footprint of carbon.



NO  
BOTTLES

With RO NOKKA eliminates the need to buy and dispose of plastic bottles, which helps reduce the amount of plastic waste they generate.



#NOMOREPLASTICS

