No10 TWIN NITRATE AND GENERAL PURPOSE WATER FILTER SYSTEM



Suitable for domestic and light commercial applications





TECHNICAL SPECIFICATIONS

Height	350mm
Width	270mm
Depth	110mm
Min. temperature	5°C
Max. temperature	40°C
Max input pressure	95 psi (6.5 bar)
Max. flow rate	3 litres/ minute
Cartridge change	NR600 - On exhaustion or 6 months IX600 - 6 months

OVERVIEW

Pozzani have combined a nitrate removal cartridge with a general purpose cartridge in this No10 twin system in order to achieve efficient nitrate reduction alongside decreasing chlorine, dissolved organics and heavy metals, amongst a range of other pollutants.

This combination of cartridges makes our twin system an affordable means of achieving efficient nitrate reduction as well as lowering levels of many other unhealthy and unpleasant chemicals and metals.

The result is freshly filtered drinking water straight from the tap that is difficult to distinguish from shop bought bottled water.

Installation of the system is easy and no previous plumbing experience is necessary. Once fitted, maintenance is minimal; the cartridges simply need to be replaced every six months*.

CARTRIDGES AND PERFORMANCE

<u>NR600</u>

The NR600 cartridge contains a special anion exchange resin designed to selectively remove nitrate (NO3) and nitrite (NO2). Please note that its efficiency does decrease as the cartridge approaches exhaustion. *Where nitrate levels are over 50mg/l, more frequent cartridge changes will be required. If your water has high levels of nirtrate, you may also wish to consider our one of our RO systems with nitrate selective cartridges.



<u>IX600</u>

This is a general purpose multi-stage cartridge that will remove chlorine, heavy metals, dissolved organics, oestrogens and more. Dirt and suspended solids are also removed down to 5 microns.



Pozzani Pure Water Plc Warwick Road Fairfield Industrial Estate Louth Lincolnshire LN11 0YB Telephone: (01507) 608100 Fax: (01507) 608090 email:enquiries@pozzani.co.uk www.pozzani.co.uk

TAP CHOICE

We have a very wide selection of kitchen filter taps available. Every No10 twin system purchased will come with a free tap as standard. To view all available kitchen filter taps, simply download our tap catalogue. When ordering your system, please let us know which tap you would like. Our range includes:



Touch Taps - Included with any system*

Standalone filter taps, these are sleek in design to ensure they can be installed discreetly The simple touch lever can be set to deliver a constant flow or pressed down for a short burst of water. The spout rotates 360°, and they come in a regular or long length to ensure ease of use. Available in a variety of painted and metal finishes.

Quarter Turn Taps - Included with any system*

Fitting seamlessly into any kitchen as a standalone filter tap, quarter turn taps are designed to provide you with full-flow water when the handle is turned 90°. They are available with an elegant, curved swan neck or longer gooseneck, and there are a range of handle types and finishes to choose from.



Three Way Taps - Order at the same time as your system and recieve £15 off the listed price.

Delivering cold, hot and filtered water, three-way taps remove the need for a standalone filter tap and can be installed in place of your existing fitting. This saves on space and means that you don't need to make additional holes in your sink or work surface.

* excludes stainless steel finishes.

ADDITIONAL INFORMATION

The maximum operating pressure rating for the system is 95 psi. If your pressure is expected to exceed 90 psi we recommend the fitting of a pressure regulator.

The ambient temperature operating range is 5°C to 40°C and the housing should be protected from cold, frost and excess heat.