



CARBONUV/INOXBT

Filtration and disinfection system for drinking water in 3 stages

Production 240 lt / day



System Main Parts

- Polypropylene cartridge filter 10" 5µm
- Active carbon cartridge filter 10" 5µm
- UV disinfection unit
- Pressure switch
- Connection parts
- Spanner for filters

Installation

Simple and fast, can be done by the client or a plumber, following the delivered instructions

Operation

The system operates without supervision and does not require technical knowledge by the user. UV lamp operates for as long as water is consumed

T6-2/A/2105

Ideal for	Installation
• Residences	• Under the sink
• Restaurants	• Any other available place
• Coffee shops & bars	
• Laboratories	
• Schools	

Application

- Water filtration of solids (large particles, rust, etc), removal of chlorine, odor, color, organics.
- Water disinfection for microorganisms and bacteria removal

Operation and Installation Requirements

- Inlet piping 1/2" threaded
- Maximum operating pressure 5 bar
- Electric plug 220 Volt

Consumables

- Cartridges, every 4 months
- UV lamp, once a year

Consumables can be replaced by the client, following the delivered instructions

Service

Our company supports the client and proceeds with maintenance and service if needed, through its specialized SERVICE team or through our partners.