









HOME CARBON - UV

Filtration and Disinfection Drinking Water System

Production 300 lt/h



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

System Main Parts

- Cellulose active carbon filter 10" 5μm
- · UV disinfection unit
- Flow switch
- · Connection materials
- 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.

Application

- Water Filtration of solids (large particles, rust, etc.) and removal of chlorine, smell, color, organics
- · Water disinfection from micro-organisms and bacteria

Operation and installation requirements

- Inlet piping ½" threaded
- Maximum operating pressure 8 bar
- Electrical plug 220 Volt

Consumables

- Cartridges, every 2-4 months
- U.V. lamp, once a year

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

Service

TEMAK supports fully the water treatment system and can maintain or service it by experienced service technicians or through your local agent.

T6-2/A.2

