

# Direct Flow RO System

-Widely Used for Office, Coffee Shop and Cafeteria

Direct Flow RO System is a high efficiency potable water purification system: tankless, efficiency and space saving. Green-Tak RO system reduces total dissolved solids (TDS) in the water and remove up to 99% of contaminants, such as bacteria, heavy metals, pesticides, chlorine, fluoride, etc. The direct flow series can produce up to 600 gallon per day pure drinking water, perfect for home and office.

## Features

- ▶ Mini size, space saving.
- ▶ NSF certified filter media.
- ▶ Food grade filter housing.
- ▶ International Quality Standard.
- ▶ Quick change design, easy filter replacement.
- ▶ Replaced of bottle water, reduced carbon footprint.

## Benefits

- ▶ Compact model, ideal for home.
- ▶ No tank, no secondary pollution, fresh and clean drinking water.
- ▶ Purify up to 99% water contaminants, remove lead, mercury and prevent toxic heavy metals are harmful to our body and brain health.
- ▶ Remove chlorine, dirt, rust, mud, bacteria and organic chemicals, heavy metals and other impurities and provide great taste of drinking water.
- ▶ Cost-efficiency comparing to buying bottled drinking water.
- ▶ Improve body and blood circulation by drinking fresh and pure water.
- ▶ Save time, easy to get a glass of potable water at home anytime.

## Application



Drinking Water



Cooking Soup



Making Coffee & Tea



Washing  
Fruits & Food

Green-Tak

www.green-tak.com



## High Flow Mini Stand RO System

GTR0-M Series



## Cabinet Direct Flow RO System

GTR0-D Series

Model No	GTR0-M400	GTR0-D400 / D600
Product Name	Mini Stand High Flow RO System	Cabinet Direct Flow Tankless RO System
Product Type	Under sink	
Output Capacity	400 gallon per day	400/ 600 gallon per day
Feed Water TDS (Max.)	500 ppm	
Filter Level	6 stages	7 stages
1 <sup>st</sup> Stage Filter	Quick Change Pre-filter 5 micron PP Filter	
2 <sup>nd</sup> Stage Filter	Quick Change UDF (GAC) Granular Activated Carbon Filter	
3 <sup>rd</sup> Stage Filter	Quick Change CTO Carbon Block Filter	
4 <sup>th</sup> Stage Filter	200 GPD Quick Change RO membrane	
5 <sup>th</sup> Stage Filter	200 GPD Quick Change RO membrane	
6 <sup>th</sup> Stage Filter	10" In-line Post Carbon Filter	200 GPD Quick Change RO membrane
7 <sup>th</sup> Stage Filter	10" In-line Alkaline Filter (Optional)	10" In-line Post Carbon Filter
Faucet Type	Stainless Steel RO Faucet	
Tank Type	Without tank	
Voltage	110V or 220V	
Parts and Accessories	With RO Pump & Transformer	
	With Installation Kits	
Country of Origin (CO)	TAIWAN	