



Introducing the new advanced Water purification system

**A Company
With Heart**

SERVING OVER
+55,000
CUSTOMERS



www.apollotekinternational.com



11 STAGE DUAL TANK TECHNOLOGY
Coconut Shell Carbon & Gravel

CATALYTIC CARBON



It has a chemically modified surface that enhances its catalytic capacity, enabling it to remove chloramine, the most widely used disinfectant in drinking water

Dangers of chloramines in the water supply
Chloramines in the water supply can release lead from pipes, causing health problems such as behavioral problems, learning disabilities and anemia in children, and skin rashes, respiratory problems and even seizures in adults.

ALKALINE MEDIA



Far Infrared

Promotes the growth and health of cells and strengthens various organs in our bodies



ORP

Attacks dangerous free radicals and stops from harming healthy cells in our bodies



Maifan

Removes mercury, lead, cadmium, arsenic heavy metals, and chlorine, while releasing essential minerals into water



Tourmaline

Able to boost immune system and promotes detoxification



Ions Exchange

Helps bacteria reduction

PH

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GERMAN MEDIA

HIGH PERFORMANCE GERMAN MEDIA

German Media has a revolutionary catalyst with the largest negatively charged surface area for hydrolysis and ion splitting.

Filters and removes :

Filters particles down to < 3 microns and various contaminants such as suspended solids, sediments, turbidity and odors. It also removes iron, manganese, hydrogen sulfide, arsenic, radium, heavy metals and radionuclides.

**Health risks of
Minerals and
Chemicals in
Drinking water :**

- Iron: produces reddish brown slime.
- Manganese: developmental problems in children.
- Hydrogen sulfide: causes dehydration.
- Arsenic: cancer, hypertension, heart disease, etc.
- Radium: can cause bone, liver and breast cancer.
- Heavy metals: cancer, organ and nerve damage.
- Radionuclides: increased risk of cancer.

16% RESIN

16% resin is the best in the water softener industry, efficient and cost effective. Although expensive, it is very cost effective in terms of high quality production and is 10 times better than standard resin.

Advantages

- Highly effective chemical removal
- Highly effective mineral removal
- Highest salt efficiency
- Highly economical water use

Principal Applications

- Residential softening
- Industrial softening
- Food and beverage processing
- Demineralization

Regulatory Approvals

Certified by the WQA to NSF/ANSI-61 Standard

