

Computer Controlled





KENT TECHNOLOGY

Double purification, removes dissolved impurities and maintains minerals.

RO + UF + UV + TDS Control

KENT PEARL

FOR WALL MOUNTING OR COUNTER-TOP INSTALLATION

Double purification by RO and UV with TDS Control System

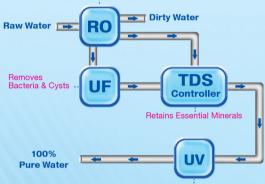
World's most technologically advanced water purifier based on the ground-breaking Kent Technology



The power of KENT Technology

Kent Pearl water purifier is based on the patented Kent Technology that removes even Dissolved Impurities while retaining essential Minerals and offers double purification of RO followed by UV.

Removes Dissolved Impurities



Totally Kills Bacteria & Viruses

Features

- Computer controlled operation with Filter Change Alarm and UV Fail Alarm.
- After a pre-set time, Filter Change Alarm is audible which indicates time to replace the filters. If filters are not changed within next 60 hours of use, the purifier stops functioning.
- · Detachable tank for easy-on site cleaning regularly.
- · LED indicator for power and purification display.
- Food grade, non-breakable, transparent ABS plastic construction.
- · High purification capacity of 15 ltr/hr.
- · 8 litre storage capacity.

Double purification, removes dissolved impurities and maintains minerals.

R0 + UF + UV + TDS Control

Advantage KENT

Kent has the best water purification technology. It has advantages over other water purifiers as it offers you the following:

- Double purification of RO followed by UV, which removes even Dissolved Impurities.
- The patented TDS Control System retains essential Natural Minerals.
- 8 litres of purified water storage capacity that makes water available on demand, even in the absence of electricity/water supply.
- Price of product includes free installation as well as 1 year free service at site on demand.
- Membrane is warranted for the period of 1 year.
- Prompt after-sales service with a wide service network pan-India.

Applications

- For mounting on kitchen wall or counter-top installation.
- Suitable for raw water from all types of sources like borewell, overhead storage tanks, water tankers and even municipal taps.





PATENT NO. 199716









AB HAR PARIVAR HOGA SWASTHKENT SE

Specifications		
Model	:	KENT PEARL
Purification Capacity	:	15** Litres/ Hour
Max. Duty Cycle	:	75 Litres/ Day
Storage Tank Capacity	:	8 Litres
Filter Cartridges	:	Sediment, Activated Carbon, UF, Post Carbon
RO Membrane	:	1812-75 GPD
UV Lamp Power	:	11 W
Min. Inlet Water Pressure	:	0.3 Kg/cm ²
Input Voltage	:	160 - 300V AC (50Hz)
Operating Voltage	:	24V DC
Dimensions (mm)	:	405 (L) 330 (W) 470 (H)
Weight	:	10.800 Kg





