



ADVANCED

Membrane Technology (Ultra Filtration) Developed By- Bhabha Atomic Research Centre (BARC)

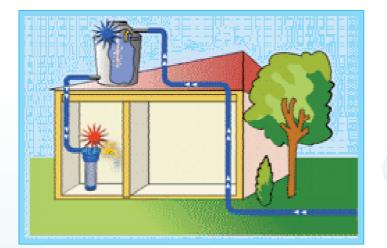


Safe Drinking Water for Everybody

More than 6000 child dies every day from disease associated with lack os access to safe drinking water, inadequate sanitation and poor hygiene -equivalent to 20 jumbo jets crashing every day. In last 10 years diarrhea has killed more children than all the people lost in world war 2.

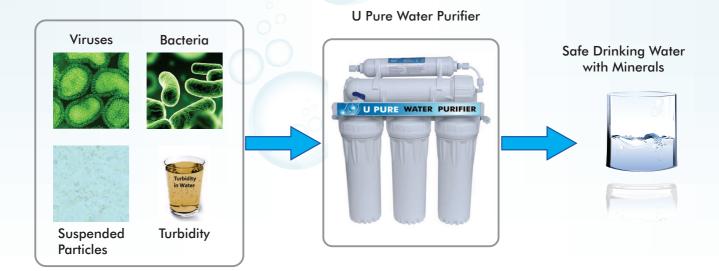
Utopia and BARC came together to provide safe drinking water to every body with Utopia U-Pure Advanced Membrane Filtration System. Utopia U-Pure removes more than 99.99% bacteria from water without any electricity requirement. Utopia's quest is to provide safe drinking water to every person

U Pure for safe drinking water:



Advantages:-Easy to Install Easy to Operate Easy to Maintain No Electricity Required No Maintenance Cost Removes 99.99% Bacteria

U Pure removes unwanted element & pass necessary minerals



Silent Features

- Manufactured licence from BHABHA ATOMIC RESEARCH CENTER (Govt.of India) Mumbai.
- Membrane life of approx. 3-5 years (though our warranty stands for 1 year)
- Is almost maintenance free except occasional cleaning of superfine solids deposited on the surface. This doesn't take more than 5 minutes.





U PURE WATER PURIFIER

U Pure Classic-2

- Two membrane units
- Three stage water purification
- Flow rate up to 300 ml/min.
- Wall mounting arrangement
- Can be connected to tap or online Pipe

U Pure Classic-3 High Flow

- Three membrane units
- Three stage water purification with tank
- Flow rate up to 500 ml/min.
- Wall mounting arrangement
- Can be connected to tap or online Pipe

U Pure Supper

- Two membrane units
- Three stage water purification with tank
- Flow rate up to 300 ml/min.
- Wall mounting/base mounting arrangement
- Can be connected to tap or online Pipe

Comparision of U Pure with UV Based Device

	U Pure	UV based system	U Pure Advantages
Bacteria Removal	Up to 99.99%	Max.99% with fully maintained unit	100% Filtration, not even dead bacteria in filtered water
Maintenance	Not Required	Annual maintenance contact required	Low cost
Electricity	Not Required	Required for run the system	Can work where power supply is irregular.
Technology	Technology from BARC	Old conventional UV	State of the art unit
Removal of suspended material	Foolproof Filtration	ls done using 5 micron pre filter	Much more better
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U Pure Easy to maintain:-

