

ORG V-TECH BLUE

Reverse Osmosis (RO) based purification technology is the most popular, trusted and reliable technology that delivers pure and safe drinking water, free from microbiological and chemical contamination and excessive TDS in water. RO technology is used to remove dissolved solids, colour, organic contaminants, and nitrate from feed stream.



Unique features of RO V-Tech Blue Water Purifier :

- Removes dissolved impurities like rust, heavy metals, salt and chemical
- ISO-9001-2008 certified company product
- SMPS save power and operate with in 160-300 v AC voltage
- Wall Mounted design with in-built storage tank saves space on the kitchen counter



Specification

Purification	: 15* Liter/Hour	Booster Pump	: 100 GPD
Max	: 75 Liter / Day	RO Membrane	: 2012 - 90 GPD
Storage Capacity	: 8 Liter	Indication	: Power, Low Pressure, On Work, Tank Full
Inlet Water Pressure	: 30 psi	Dimension	: L 325 x W 250x H 410
Input Voltage	: 160-300 V AC (50 Hz)	Gross Weight	: 9.600 Kg
Operating Voltage	: 24 V DC	Net Weight	: 8.600 Kg.

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