

RO System's time has gone,
now time to take TODI...



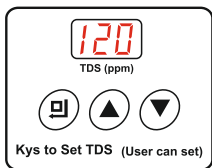
todi[®]



SPECIFICATION

MODEL	ORG TODI
Purification Capacity	15 Liter/Hour
Operating Voltage	240 Volt Ac, 50 Hz
Duty Cycle	75 Liters/Day (Max)
System Wattage	50 watts
Storage Capacity	8 Liters
Inlet Water Pressure	0.3(min)–2.2(max) kg/cm ²
Booster Pump	Double Head - 100 GPD
RO Membrane	2012 – 100 GPD
UV Lamp	–
UF Membrane	0.1 Micron
UV Circulating Pump	–
Alkaline cartridge	–
Dispensing Pump	–
Digital Dispensing Switch	–
Micro Controller Board	1 Unit Main
Solenoid Valve	24 V DC, 2 Nos
TDS Display	0 to 999 ppm
Service Hour Display	–
BodyMaterial & FP.Colour	ABS, Food Grade, Grey
Dimension (in mm)	L410 X W385 X H465
Gross Weight	10.35 Kg
Net Weight	8.85 Kg

UNIQUE FEATURES



TDS of Purified Water Display

- User can set TDS digitally with the help of only 3 keys.
- TDS can be calibrated digitally.
- Upper & lower limit of TDS can be set.
- Unique designed Dual head booster & circulating pump.

FEATURES FOR ORG TODI

- Suitable for all type of supply water like borewell, tanker or municipal water.
- It can be used in Low TDS as well as High TDS of raw water.
- User gets accuracy of purified water till ± 10 ppm TDS.
- Indication for storage tank full and low pressure on front panel.
- Change of raw water TDS doesn't affect the TDS of purified water.
- TDS of purified water can be set digitally by Users.
- TDS of purified water display on front panel.
- LED Indication for purification process i.e. RO/UV/UF on front panel.
- TODI Technology gives low rejection water.

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