



Water purification specialists
HYDERABAD · SINCE 2000

IN PARTNERSHIP WITH



— GARNEPURE LAB WATER SYSTEM

Pure water. *Precise results.*

Ultra-pure water for HPLC, auto analysers and the life-science lab — engineered and built in India since 2000.



Garnepure
Lab Water System

0.1–10 $\mu\text{S/cm}$

Output conductivity

10 · 20 · 50 L/hr

Three flow-rate models

UV polished

Pyrogen-free final stage

Built for accuracy. *Designed for ease.*



Fully automatic

Auto cut-off stops off-spec water from ever reaching your instruments.



Live quality display

Water purity is monitored and shown in real time, every time you draw.



UV polishing

A final UV and polisher stage delivers pyrogen-free water.



Safe by design

Electronics sit fully apart from water, running on low-voltage 24 V DC.



Plug and play

Quick to install, simple to service, with low-cost spares.



Made for Indian labs

Runs on RO, DM or municipal feed water. Proudly made in India.



In daily use at a customer lab, with an RO pre-filter.

SPECIFICATIONS

Models	10, 20 and 50 L/hr
Conductivity	0.1 – 10 μ S/cm
TDS	0.06 – 10 ppm
Feed water	RO, DM or municipal*
Power	230 V, 50 Hz in · 24 V DC out
Size (W × D × H)	600 × 300 × 920 mm
Weight	approx. 30 kg

*An external RO unit is available at extra cost for high-TDS feed water.

IDEAL FOR

HPLC

Bio-chemistry auto analysers

Molecular biology

Cell & tissue culture

ELISA

Ion chromatography

Mass spectrometry

Glassware rinsing

Garnepudi Industries

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