

Vacuum Dissolution Medium Degasser

T-DEG-001 combines heating, circulation and vacuum to degas distilled or deionized water used in dissolution testing. Select the documented 7 L or 21 L configuration to suit medium preparation needs.



Key features

- Combined heating, circulation and vacuum cycle
- Display of temperature and pressure control settings
- Stored operating settings, calibration function and fault self-diagnostics

Technical Information

Temperature control	37-45 °C
Temperature resolution	0.1 °C
Temperature accuracy	±0.5 °C
Vacuum control range	0.02-0.05 MPa
Pressure resolution	0.01 MPa
Processing volume	7 L / 21 L
Heater power	1500 W

Standard Configuration

Degassing unit combining heating, circulation and vacuum. Processing-volume options are documented as 7 L or 21 L; confirm the supplied vessel, pump, tubing, fittings and full packing list for the chosen configuration.

Optional Accessories

No separate optional-accessory list is established. Confirm replacement fluid-path components and any qualification documents separately in the quotation.

Selection / Ordering Information

Specify medium composition, batch volume, target temperature and required degassing endpoint. The pressure basis (absolute or gauge) is unspecified and must be confirmed. A described UV device does not establish validated sterilization. Confirm mains supply, dimensions, cycle time and delivered components before ordering.