

Continuous Dissolution Medium Degasser

T-DEG-002 prepares degassed distilled or deionized water using immediate heating and gas-liquid separation. Set a preparation volume from 1 to 100 L; preparation stops at the preset volume. Continuous operation depends on an adequate water supply.



Key features

- Online heating and gas-liquid separation
- Preset-volume automatic stop
- Accumulated degassed-water volume recording

Technical Information

Temperature control	37-41 °C
Temperature resolution	1 °C
Temperature accuracy	±2 °C
Vacuum control range	0.05-0.085 MPa
Pressure resolution	0.01 MPa
Pressure-control accuracy	±0.01 MPa
Preset preparation volume	1-100 L

Standard Configuration

The documented system provides online heating, gas-liquid separation and volume-controlled preparation. Confirm the inlet/outlet tubing, water connection and complete delivery list.

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, required preparation volume and target temperature. Confirm throughput, electrical supply, dimensions and pressure reference (absolute or gauge), which are not defined in the available specification. Continuous operation is not evidence of unlimited flow rate.