

Incubator

Advanced Glass Door System for Laboratories

Qtech BOD



Qtech BOD Incubator, unlike other alternatives available in the market, ensures precision, uniformity, and reliability for critical lab work. Its glass door allows real-time monitoring without disturbing conditions, while advanced PID control and safety systems safeguard your samples. Built with stainless steel chambers, premium insulation, and CFC-free refrigeration, it's designed for accuracy, energy efficiency, and long-term performance.









SCAN ME

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For more details

today!



Technical Specifications

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	<u>Model</u>	QBI-GLASS DOOR
	Internal Size	Customized
	External Size	Customized
Power Supply		220/230 Volts AC and 50HZ mains supply
Temperature Range		+5°C to 50°C
Accuracy from set Temperature		± 0.5°C
Temperature Uniformity		± l°C
Inner Chamber(MOC)		Made of Stainless Steel Graded 304
Outer Chamber(MOC)		Customized
Insulation		6 side 90mm PUF insulation
Temperature senser		PT-100 as class-A
Glass		Tuffen glass
Door		90mm Instulation
Control System		PID Temperature controller PPI
Heating System		Long lasting stainless steel tubular heaters with S.S. fins
Display		LED Display
Safety		over temperature limiter switch prevent overheating

OVERVIEW

The Qtech BOD Incubator with Glass Door System provides a precise and reliable controlled environment for BOD determination, microbiological studies, pharmaceutical stability testing, and general incubation. Its user-friendly design and robust stainless steel build ensure accuracy and reproducible results.

APPLICATIONS

Water quality testing (BOD)

Microbiological studies

Pharma stability testing

Food & beverage testing

General incubation

WHY CHOOSE US?

- √ Trusted Indian Manufacturing Designed and built with precision to meet global laboratory standards.
- √ Thermo Fisher Service Partner Backed by international expertise
 and reliable service support.
- ✓ NABL Accredited Calibration Ensures compliance, accuracy, and confidence in every measurement.
- ✓ Complete Lab Solutions From instruments to calibration, Qtech is your one-stop partner for scientific excellence.
- ✓ Commitment to Innovation & Service Combining advanced technology with responsive after-sales support.