

Subatmospheric-pressure Air Leakage Tester (ISO80369-20 Annex D Compliant)



Detail Information:

Place Of Origin	China	Brand Name	Kingpo
Certification	ISO 17025 Calibration Certificate	Model Number	ISO 80369-20
Standard	ISO80369-20 Annex D		

Product Description:

Our state-of-the-art Subatmospheric-pressure air leakage tester is the ultimate solution for medical device manufacturers requiring precise air leakage testing under subatmospheric conditions. This professional-grade subatmospheric leakage tester meets the rigorous ISO80369-20 Annex D standards, ensuring your medical connectors comply with international regulations. The advanced control system in our subatmospheric pressure tester delivers unmatched accuracy for all your air leakage testing needs.

Key Features:

- ISO80369-20 Annex D Certified - Fully compliant subatmospheric pressure leakage tester
- Precision Control System - Advanced digital controls for accurate subatmospheric testing
- Medical-Grade Accuracy - Reliable subatmospheric air leakage measurements
- Robust Construction - Durable subatmospheric tester built for industrial use
- User-Friendly Interface - Intuitive controls for easy subatmospheric pressure adjustment

FAQ

- What is a subatmospheric-pressure air leakage tester?

A: Our subatmospheric-pressure air leakage tester is a specialized device designed to test medical connectors under negative pressure conditions, fully compliant with the testing requirements of ISO80369-20 Annex D standards for subatmospheric leakage.

- Why is ISO80369-20 Annex D certification important?

A: The ISO80369-20 Annex D certification ensures your subatmospheric pressure tester meets international standards for medical connector testing, particularly for evaluating leakage performance under negative pressure conditions.

- How does your subatmospheric leakage tester differ from other products?

A: Our subatmospheric air leakage tester features a precision control system specifically engineered for accurate negative pressure measurements, setting it apart from conventional leakage testers.