

# Jet Fuel Total Acid Number and Total Base Number Tester

This instrument is designed for the determination of total acid value. It adheres to the GB/T12574 standard for jet fuel testing.



## Overview

### Professional Jet Fuel Analysis

This Jet Fuel Total Acid Number and Total Base Number Tester is an integrated laboratory instrument designed for precise chemical analysis. Engineered for safety and ease of use, it features adjustable heating units and digital PID temperature control to ensure accurate testing conditions. This analyzer is built to comply with international industry standards, making it an essential tool for quality control in fuel testing environments.

## Compliance & Standards

Industry Standards	ASTM D3242, GB/T12574
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## Technical Specifications

### Nitrogen Flow Rate

**600 mL/min**  
Min Flow

**800 mL/min**  
Max Flow

Heating Power	2000 W
Power Supply	AC220V ± 10% 50HZ

## Features

### Key Operational Features

- Integrated design for easy operation and maintenance
- Adjustable heating units for fire-free, safe operation
- Digital PID temperature control for high accuracy
- Real-time monitoring capabilities