

Residential Gas Boiler for Space Heating

This gas boiler is designed for residential space heating. The wall-mounted unit provides on-demand hot water and features a digital display and temperature controls.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Residential Heating

The TJ1501 is a versatile, wall-mounted gas boiler engineered for reliable residential space heating and hot water delivery. Featuring a compact, modern white design, this unit integrates seamlessly into home environments while offering precise control over temperature and flow. With multiple power capacity options and compatibility with both LPG and NG, it provides a flexible and efficient heating solution for various household needs.

Technical Specifications

Available Power Capacities

- 18
- 20
- 24
- 26
- 28
- 32

Energy Efficiency Index

Class B

Model Number

TJ1501

Compatible Gas Types

LPG, NG

Operational Details

Working Pressure

0.07 Mpa

Min Pressure

0.25 Mpa

Max Pressure

Power Requirements

220 V / 50 Hz

Dimensions & Physical

Unit Dimensions

Capacity Range	Dimensions (W*H*D)
18-28 kW	400*710*297 mm
32 kW	400*710*320 mm