

Gas Water Heater with Multiple Specifications

This water heater is constructed from stainless steel, copper, and plastic components. It is designed for heating water.



Product Overview

High-Efficiency Gas Water Heating Solutions

This range of gas water heaters provides reliable heating solutions suitable for various residential and commercial applications. Constructed from durable materials including stainless steel, copper, and robust plastic components, these units are designed for consistent performance and longevity. The series features versatile capacity options, ranging from standard 6kg/min models to high-capacity 24kg/min units, all equipped with modern electrical pulse ignition for safe and efficient operation.

Technical Specifications

Model Specifications

Model	Heat Input (kW)	Capacity (kg/min)	Exhaust Type
JSZ-B4	12	6	Natural
JSD-D4	48	24	Flue
JSZ-Y5	12	6	Natural
JSZ-Y24	12	6	Natural
JSZ-B5	12	6	Natural
JSZ-A19	12	6	Natural

Standard Performance Metrics

120 mm

Vent Diameter

0.25 bar

Min Water Pressure

8 bar

Max Water Pressure

Installation & Compatibility

Connection Sizes

- Gas Inlet: 1/2 inch
- Water Inlet: 1/2 inch
- Water Outlet: 1/2 inch

Gas Compatibility

N.G, L.P.G

Construction

Materials

Stainless Steel • Copper • Plastic Parts • Iron

Ignition Type

Electrical Pulse Ignition