

Automatic Air Vent for HVAC Systems

This automatic air vent is designed to release trapped air from heating and cooling systems. It is constructed from durable brass and features a compact design for installation in tight spaces.



Product Overview

High-Efficiency Automatic Air Vent

The JL-5108 is a precision-engineered automatic air vent designed to effectively remove trapped air from HVAC heating and cooling systems. Constructed from durable brass, it features a reliable float mechanism that automatically opens to release air and closes when water levels rise. Its compact design and bottom connection make it an ideal solution for installation in tight spaces within existing piping networks.

Technical Performance

Performance Metrics

10 bar

Max Operating Pressure

110 °C

Max Operating Temperature

Physical Specifications

Art No.	Size	
JL-5108	3/8	1/2

Technical sizing options for the JL-5108 series automatic air vent.

Body Material	Brass
Connection Sizes	3/8", 1/2"
Article Number	JL-5108

Operational Features

Key Features

- Automatic air release
- Compact design for tight spaces
- Bottom connection for easy integration
- Durable brass construction

Valve Mechanism

Float-operated

Primary Application

HVAC Heating and Cooling Systems