



## Technical Specification

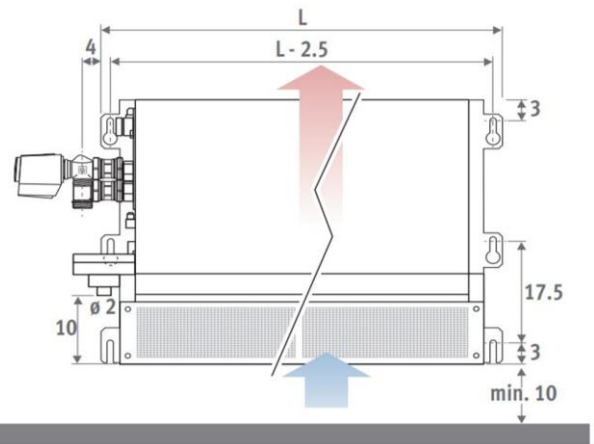
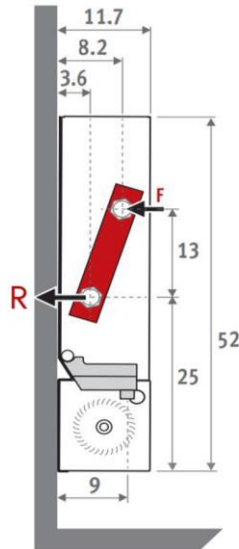
- Tangential activators with aluminium fins, ball bearings and resin-coated EPDM vibration damping
- Stainless steel air filter
- Condensation tray with drain
- Copper-aluminum 2 pipe hydrophilic coated heat exchanger
- 1/2" Connection
- Sturdy casing manufactured from electro galvanised steel

Heating capacity: 1.8kW to 3.5kW @ 45°C

Cooling capacity: 1.5kW to 2.7kW @ 7°C

Noise: 26dB(A) to 49dB(A)

Air flow: 200m<sup>3</sup>/h to 583m<sup>3</sup>/h



## Application

The Jaga Briza 12 Naked 520x1220mm is used in heating & cooling systems to deliver hot or cold air and is installed mostly at point of delivery.

## Warranty

[Download the latest warranty statement](#)

## Features

BRIZA 12 are compact and quiet fan convectors in a slim design or for built-in installation. Briza is the best solution if you want to combine power with a sleek design. Jaga Briza fan convectors ensure the highest climate comfort while being energy-efficient and whisper-quiet. They bring every room up to temperature very quickly, both in winter and in summer.

This way you can enjoy an ideal indoor climate year-round.

- Also for residential projects
- Built-in EC motor for a much lower energy consumption and a longer service life
- Suitable for connection to any heat source
- Ideal in combination with heat pumps and low temperature systems
- Optimized cooling capacity due to the new hydrophilic protection of the copper-aluminum coil.