Features and Benefits





Star Rating High efficiency 5.6 stars.



Design

Sleek and modern design to suit contemporary homes.

Warranty ^{(3) (4)} Class leading warranty of 3 years parts and labour and 10 years heat exchanger.



Delivery Temperature 10 litres per minute of hot water @ 25°C rise.⁽¹⁾

Connectability

B

NG or LPG available.
Stability Temperature
Puretemp® water delivery tech

Puretemp® water delivery technology inbuilt to provide a perfectly constant outlet water temperature.



Safety Heat shield included.

Retrofit Prepared



Battery Ignition No power required and ideal for remote locations.

for quick and easy changeover.

Water and gas connections placed



Flow Rate

Minimum flow rate of 2.9 litres per minute. Maximum flow rate 13 litres per minute⁽²⁾



Confidence

Reliable in high wind conditions.



Support

Backed by Rinnai's national service network.

| Technical Information - Model FM10NA or FM10LA | |
|--|---------------------------|
| Width (mm) | 380 |
| Depth (mm) | 219 |
| Height (mm) | 838 |
| Weight (kg) | 14 |
| Flow rate (@ 25°C rise) | 10 L/min |
| Set temp | 60° |
| Gas Consumption (Mi/h) | 76.2/76 |
| Star rating | 5.6 |
| Min inlet water pressure (kPa) | 120 |
| Max inlet water pressure (kPa) | 1000 |
| Ignition source | D cell battery (Supplied) |

| Plumbing Connections | |
|-----------------------------------|---------------|
| Hot&Cold | R 1/2' (13mm) |
| Gas - NG (regulator kit supplied) | R3/4' (20mm) |
| Gas - LP (regulator kit supplied) | R 1/2' (13mm) |

Disclaimer: (1) Based on 15°C inlet water temperatures. (2) Delivery temperature is reduced at maximum flow rate. (3) The models in this table are unsuitable for solar hot water applications. Any failure or service issue when installed in a solar hot water application is not covered by warranty. (4) These models must not be installed in areas where the temperature remains below 0°C for extended periods. Frost failures are not covered by warranty.