

# FURRION

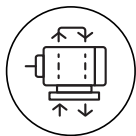
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FACR12SM-PS

## 12K BTU Rooftop Unit for the Australian Market



**Low profile design promotes energy savings**



**Dual-motor system ensures quiet operation**



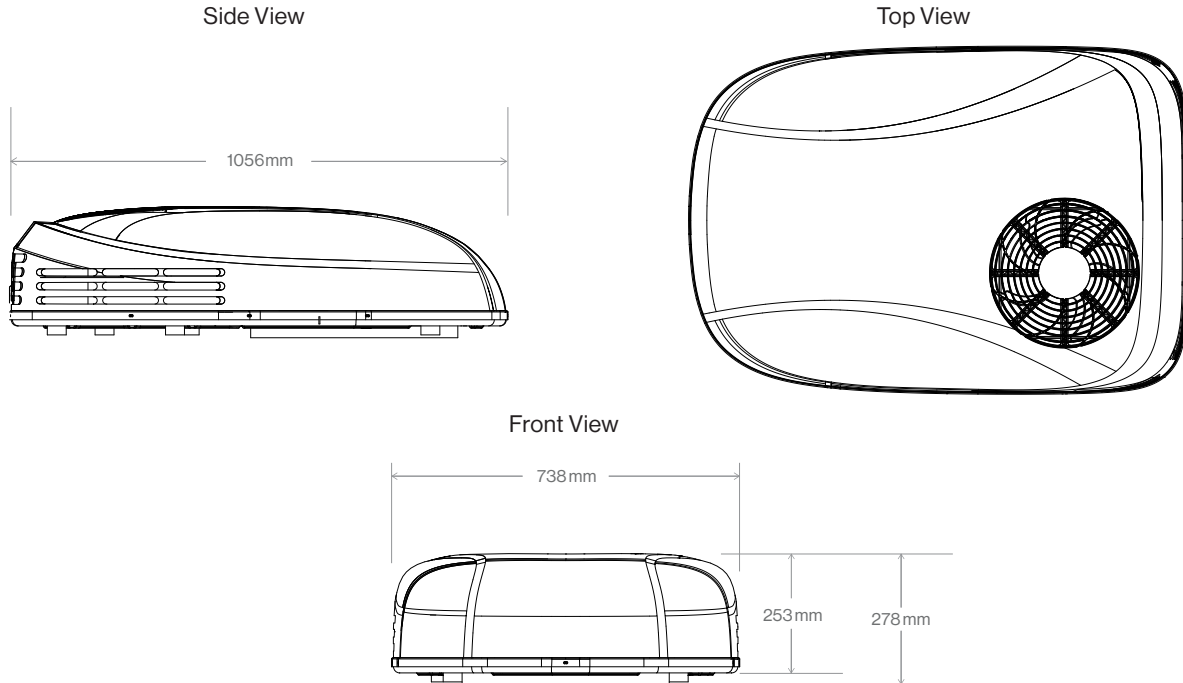
**Low power consumption and energy efficient at 1300W usage for cooling and 1060W for heating**

### Features

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- Cooling capacity of the rooftop unit is 12000 BTU and heating capacity is 12500 BTU
- Vibrationsmart™ technology to withstand varying degrees of road conditions
- Climatesmart™ technology to ensure operation in a wide range of operating temperatures

## 12K BTU Rooftop Unit for the Australian Market ( FACR12SM-PS )



### Specifications

#### Performance

Cooling capacity	3520W / 12000 BTU
Heating capacity	3660W / 12500 BTU
EER	2.54 (Cooling) / 3.3 (Heating) nominal
Refrigerant	R410a
IP Class	IP24
Outdoor sound pressure level	≤61dBA

#### Electrical

Volts/Frequency	220-240V/50Hz
Power consumption (Cooling)	1300W
Power consumption (Heating)	1060W
Cooling amps	7.6A
Heating amps	7.0A

### Features

Eco-friendly refrigerant	✓
Efficient heat exchanger coils	✓
Smart control	✓
3 fan speeds (High/Med/Low)	✓
Rubber damper	✓
Dual fan motors	✓
Heat pump	✓
Overload protection	✓
Vibration smart	✓

### Dimensions and Weight

Product Dimensions (W x H x D)	738 x 253 x 1056mm
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#### Packaging

Packaging Dimension (L x W x H)	1108 x 758 x 308 mm
Gross Weight (kg / lbs)	50.0 / 110.2
Net Weight (kg / lbs)	45.0 / 99.2

\* Note: "✓"=Equipped