

Upgrade to an

Energy Efficient Heat Pump

uses up to 80% less energy

Benefits of Upgrade

- *Uses up to 80% less energy*
- *Eco – Friendly (reduces emissions)*
- *Longer Service Life*
- *Very Low Operating Cost*
- *Extremely Quiet*
- *Low Maintenance*

With Green On Pty Ltd, you will get:

- *Free Delivery & Installation*
- *Up to 7 years warranty on tank*
- *Up to 5 years warranty on compressor*



CALL NOW TO ARRANGE FOR FREE INSTALLATION!

Product Specification Sheet:

Product Name	Cyclone
Model	EG-215FR
Design	Split System
Tank Capacity	215L
Work Type	Residential
Heating Capacity (Watts)	3150
Input Power (Watts)	630
COP	5
Recovery Rate	67.7
1st Hour Delivery	243
Element	No
People @50lt/day	2-5
Condenser	Micro-Channel
Configuration	Split
Fittings	20mm / G 3 / 4
Sound Level (dB)	47
Refrigerant	R290
Daily Water Temp (°C)	65
Once Weekly Water Temp (°C)	N/A
Max Water Temp (°C)	75
Tank Size (mm) H x D	1815 x 510
Heat Pump Size (mm) H x W x D	545 x 780 x 276
Operating Range (°C)	From -7 to +43
Power Supply	220-240 / 50
Designed	Australia
Condenser Connection	One – Shot Couplings
Ocean Mark	OMK32183_04
Water Mark	WM-032183_04