

B-Rated

GAP GEYSERS



IT DOES NOT HAVE TO
BE THIS WAY

Discover the more
efficient option

ECO MAX GEYSERS

- B-Rated**
Energy efficient
- Insulation**
200% increase
- Energy saving**
50% of standing loss
- Integrated Isolator Switch**
- Dual**
Vertical or Horizontal Installation
- Solar Compatible**
2 additional ports ideal for Thermosiphon installations



www.gapgeysers.co.za



THE NEW ENERGY EFFICIENT SOLAR GEYSER

Double Insulation

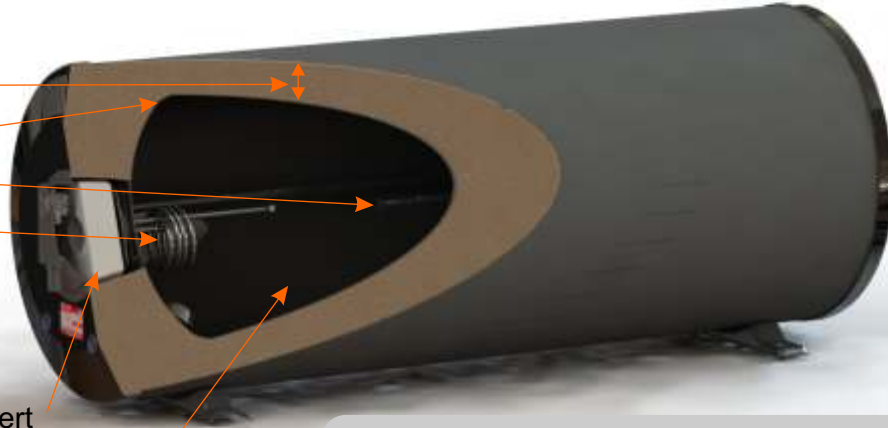
2mm Steel inner tank

Anode

2 Kw Electric element

Removable insulation insert

High quality vitreous enamel coating

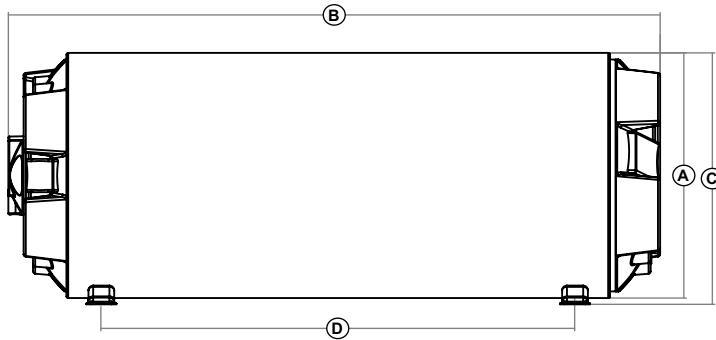


Integrated isolator switch

Saves on installation cost by:

- Simplifying installation
- No need for weather proof housing
- Reduces wiring complexity
- 20 Amp isolator (double pole)

Optional



Description:	EM100	EM150	EM200
Capacity: (Lt.)	100	150	200
Installation:	vert / hor	vert / hor	vert / hor
Mounting:	floor / wall	floor	floor
Max Pressure (kPa):	400	400	400
Element type:	spiral	spiral	spiral
Power: (Kw)	2	2	2
Voltage:	230	230	230
IPX Rating:	4	4	4
Max Temperature:	70	70	70
A - Diameter: (mm)	525	525	525
B - Length: (mm)	1010	1390	1770
C - Height: (mm)	533	533	533
Weight: (Kg)	31.8	42.2	51.8
D - Foot (mm)	555	935	1320
Standing Loss: (Kw/24H)	1.21	1.38	1.51
Accessories:	T/P & drain cock	T/P & drain cock	T/P & drain cock
Ports:	3/4" female	3/4" female	3/4" female
Anode Type:	Magnesium	Magnesium	Magnesium
Anode Length:	1x 20x570g	1x 20x790g	1x 20x970g

** Aluminium anode available on request.

B-Rated
Energy efficient

Insulation
200% increase

Energy saving
50% of standing loss

Integrated
Isolator Switch

Dual
Vertical or Horizontal
Installation

400kPa

IPX 4

Ports
Female 3/4"

Two Solar
Ports

Warranty

5 Year
Main Tank

2 Year
T/P & Drain Cock

1 Year
Electrical