

Trendline & Highline

Geysers



Our Performance is your Peace of Mind



Heat Tech geysers combine unique, state-of-the-art water-heating systems and technologies with environmentally-sound performance. This offers a unique balance of strength, durability and reliability.

Heat Tech not only gives the assurance of a fully-guaranteed branded product that translates into more satisfied all round customers, but impacts on everyday comfort, where it really counts.

For efficient water-heating solutions that turn up the heat on competition, trust Heat Tech – the better branded choice.



SANS 151



Heat Pump & Solar Compatible

600kPa

[^] Excluding Highline 250 L Model

5
YEAR
WARRANTY*

Warranty on the Inner Cylinder

* T&C's Apply

Trendline

Geysers

- / Efficient 2.0 or 3.0 kW heating power
- / Slim line design
- / Convenient 50 L, 100 L or 150 L hot water capacity



Highline

Geysers

- / Powerful 4.0 kW heating element
- / Compact design
- / Large 200 L or 250 L hot water capacity



QUALITY & DURABILITY

- Tough ultra-efficient 250 micron high tech, high performance enamelling process
- Durable inner cylinder fabricated from 2mm enamel quality steel
- 5 year Guarantee on inner cylinder
- Best practice welding technology

EFFICIENCY / ENERGY SAVING PERFORMANCE

- The heating element positioned low in the cylinder guarantees best performances
- Corrosion resisting sacrificial magnesium anode positioned in cylinder centre
- IPX4 rated against water splash
- Energy efficient, eco friendly polyurethane insulation

DESIGN

- Versatile dual mounting capability - wall or floor *
- *Vertical installation does not apply to the 50 L Trendline and 250 L Highline models – Wall Mounting does not apply to the 250 L and 250 L Highline models
- Convenient, unique inlet or outlet connections
- Adaptable, compact design for any kind of installation need

COMFORT

- Safety valve at top – alleviates airlock and irritating water hammer
- Designed and manufactured by leading Industry experts
- Full manufacturer's guarantee
- SABS approved, certification and compliancy

MAINTENANCE

- Accessible, service simplicity – easy to reach
- Time saving – easy part replacement



SANS 151



^ Excluding Highline 250 L Model



TECHNICAL INFORMATION

Description	Trendline 50 L	Trendline 100 L	Trendline 150 L	Highline 200 L	Highline 250 L
Nominal Capacity (L)	50	100	150	200	250
Installation	HOR	HOR / VERT	HOR / VERT	HOR / VERT	HOR
Mounting	wall / floor	wall / floor	wall / floor	Floor	Floor
Max Working Pressure (kPa)	600	600	600	600	400
Heating Element	Spiral	Spiral	Spiral	Spiral	Spiral
Power (kW)	2	2	3	4	4
Voltage (V)	230	230	230	230	230
IPX Rating	IPX4	IPX4	IPX4	IPX4	IPX4
Max Working Temperature (°C)	70	70	70	70	70
External Diameter (mm)	460	460	460	525	525
Prod Depth (mm)	550	940	1330	1340	1630
Prod Height (mm)	490	490	490	540	540
Weight (kg)	24	34	44	49	58
Insulation Thickness (mm)	22.5	22.5	22.5	25	25
Insulation Type	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Standing Heat loss (kWh/24h)	1.62	2.16	2.59	3.02	3.46
Safety Valve (kPa)	600	600	600	600	400
Other Accessories	Safety Valve & Drain Cock	Safety Valve & Drain Cock	Safety Valve & Drain Cock	Safety Valve & Drain Cock	Safety Valve & Drain Cock
Inlet/Outlet Connection Sizes	3/4" (Female)	3/4" (Female)	3/4" (Female)	3/4" (Female)	3/4" (Female)
Inlet/Outlet Connection Distance (mm)	260	700	1100	1090	1360
Anode Type	Magnesium	Magnesium	Magnesium	Magnesium	Magnesium
Anode Dimensions	20x400	20x600	20x850	20x1000	20x1000 & 20x400