

Please request detailed quotation for systems you anticipate will suite your needs.

Prices will be fixed after more detail is available but preferably after a site visit.

Most Economical Way to Save Money is to install a Solar Geyser or Heat Pump - Payback period is Less than 3 years

- 150L Solar geyser can save up to R300 per Mth and 200L geyser conversion up to R450 per Mth, depending on usage pattern and effective sunlight

- 150L and 200L geysers can be combined for larger system

11 Apr 2021

NEW Most effective Geyser Conversion

Solar PV Geyser Conversion with AC/DC element

- | | Not Installed
VAT Included | Installed
VAT Included |
|--|-------------------------------|---------------------------|
| 17 Kit for 100L PV (DC) Waterheating System with 2 x 330W Solar PV Panels (660W) | R 15,117 | R19,367 |
| 18 Kit for PV (DC) Waterheating System with 3 x 330W Solar PV Panels (990W) | R 17,788 | R22,038 |



Domestic Heat Pumps - (Equipment plus Accessories)

- | | | |
|---|----------|---------|
| 19 3kW domestic Heatpump with controller - Input: 0.75KW - Heat 65 L/h | R 17,896 | R22,147 |
| 20 4.7kW domestic Heatpump with controller - Input: 1,17KW - Heat 100 L/h | R 20,378 | R24,628 |
| 21 5kW SUPER domestic Heatpump with controller - Input: 1,25KW - 110 L/h | R 22,467 | R26,717 |
| 22 11.8kW Heatpump with controller - Input: 2,95KW - Heat 253 L/h | R 31,978 | R36,228 |



GAS Geysers

	Installed VAT Included
1 Dewhot 8L Stainless steel - Fully Installed (Excl. gas bottles, Cage & COC)	R10,146
2 Dewhot 10L Stainless steel - Fully Installed (Excl. gas bottles, Cage & COC)	R10,905
3 Dewhot 12L Constant Temperature - Fully Installed (Excl. gas bottles, Cage & COC)	R12,347
4 Dewhot 16L Constant Temperature - Fully Installed (Excl. gas bottles, Cage & COC)	R14,131
5 Dewhot 20L Constant Temp. - Fully Installed with UPS (Excl. gas bottles, Cage & COC)	R19,659

Geysers - Add Installation

	VAT Included
6 150L electrical geyser - B Class Geyser	R 5,520
7 200L electrical geyser - B Class Geyser	R 7,530

Installation Cost

	VAT Included
8 Average Geyser Conversion & Heat Pump Installation Cost, includes 5m pipe	R 4,250

Pool and Industrial Heat Pumps - (Equipment plus Accessories)

- | | | |
|--|-----------|----------|
| 23 5.6kW Pool heat pump including controller <10,000L - Input: 1.19kW | R 20,221 | R24,471 |
| 24 12.5kW Pool heat pump including controller <40,000L - Input: 2.66kW | R 24,184 | R28,435 |
| 25 17kW Pool heat pump including controller <60,000L - Input: 4.1kW | R 33,682 | R37,932 |
| 26 26kW Pool heat pump including controller <90,000 L - Input: 5.98kW | R 55,017 | R59,268 |
| 27 55kW Pool heat pump including controller <180,000L - Input: 13.5kW | R 119,507 | R123,757 |



Geyser Conversions with Existing / Own Geyser

	Not Installed VAT Included	Installed VAT Included
9 2.0m² flat plate, typical for 150L geyser, with Controller and Pump	R 11,179	R 15,429
10 15 x Evacuated Tube solar collector, typical for 150L geyser, with Controller and Pump	R 13,671	R 17,921
11 2.4m² flat plate, typical for 200L geyser, with Controller and Pump	R 11,799	R 16,050
12 20 x Evacuated Tube collector, typical for 200L geyser, with Controller and Pump	R 15,824	R 20,074



Geyser Conversions with NEW Geyser

13 2.0m² flat plate, typical for 150L geyser, with Controller and Pump	R16,699	R20,949
14 15 x Evacuated Tube solar collector, typical for 150L geyser, with Controller and Pump	R19,191	R23,441
15 2.4m² flat plate, typical for 200L geyser, with Controller and Pump	R19,329	R23,580
16 20 x Evacuated Tube collector, typical for 200L geyser, with Controller and Pump	R23,354	R27,604

