

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

**17 Jul 2021**

### **GAS Geysers** - Contact JC at 076 506 7018 or [admin@gotogas.net](mailto:admin@gotogas.net)

#### Installed VAT Included

- |  |                |
|--|----------------|
| 1 Dewhot 8L Stainless steel - Fully Installed (Excl. gas bottles, Cage & COC)          | <b>R10,404</b> |
| 2 Dewhot 10L Stainless steel - Fully Installed (Excl. gas bottles, Cage & COC)         | <b>R11,183</b> |
| 3 Dewhot 12L Constant Temperature - Fully Installed (Excl. gas bottles, Cage & COC)    | <b>R12,665</b> |
| 4 Dewhot 16L Constant Temperature - Fully Installed (Excl. gas bottles, Cage & COC)    | <b>R14,497</b> |
| 5 Dewhot 20L Constant Temp. - Fully Installed with UPS (Excl. gas bottles, Cage & COC) | <b>R20,176</b> |

### **Geysers** - Excluding Installation

#### VAT Included

- |   |                |
|---|----------------|
| 6 150L direct electric geyser - B Class | <b>R 5,769</b> |
| 7 200L direct electric geyser - B Class | <b>R 7,880</b> |

### **Installation Cost**

#### VAT Included

- |   |                |
|---|----------------|
| 8 Average Geyser Conversion & Heat Pump Installation Cost, includes 5m pipe | <b>R 4,357</b> |
|---|----------------|

### **Geyserwise - Most effective Geyser Conversion**

#### **Solar PV Geyser Conversion with AC/DC element**

#### Not Installed VAT Included

#### Installed VAT Included

- |   |                 |                |
|---|-----------------|----------------|
| 9 Kit for 100L PV (DC) Waterheating System with 2 x 330W Solar PV Panels (660W) | <b>R 14,442</b> | <b>R18,798</b> |
| 10 Kit for PV (DC) Waterheating System with 3 x 330W Solar PV Panels (990W)     | <b>R 17,213</b> | <b>R21,569</b> |



#### **Flat plat & Evacuated Tube with Existing Geyser**

- |  |                 |                 |
|--|-----------------|-----------------|
| 11 2.0m² flat plate, typical for 150L geyser, with Controller and Pump | <b>R 11,368</b> | <b>R 15,725</b> |
| 12 15 x Evacuated Tube solar collector, typical for 150L geyser        | <b>R 13,899</b> | <b>R 18,255</b> |
| 13 2.4m² flat plate, typical for 200L geyser, with Controller and Pump | <b>R 11,998</b> | <b>R 16,355</b> |
| 14 20 x Evacuated Tube collector, typical for 200L geyser              | <b>R 16,085</b> | <b>R 20,441</b> |



#### **Flat plat & Evacuated Tube with NEW Geyser**

- |  |                |                |
|--|----------------|----------------|
| 15 2.0m² flat plate, typical for 150L geyser, with Controller and Pump | <b>R17,138</b> | <b>R21,494</b> |
| 16 15 x Evacuated Tube solar collector, typical for 150L geyser        | <b>R19,668</b> | <b>R24,025</b> |
| 17 2.4m² flat plate, typical for 200L geyser, with Controller and Pump | <b>R19,878</b> | <b>R24,235</b> |
| 18 20 x Evacuated Tube collector, typical for 200L geyser              | <b>R23,965</b> | <b>R28,321</b> |



#### **Domestic Heat Pumps with Equipment and Accessories**

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|---|-----------------|----------------|
| 19 3kW domestic Heatpump with controller - Input: 0.75KW - Heat 65 L/h    | <b>R 18,201</b> | <b>R22,557</b> |
| 20 4.7kW domestic Heatpump with controller - Input: 1,17KW - Heat 100 L/h | <b>R 20,721</b> | <b>R25,077</b> |
| 21 5kW SUPER domestic Heatpump with controller - Input: 1,25KW - 110 L/h  | <b>R 22,841</b> | <b>R27,198</b> |
| 22 11.8kW Heatpump with controller - Input: 2,95KW - Heat 253 L/h         | <b>R 32,499</b> | <b>R36,856</b> |



#### **Pool and Industrial Heat Pumps with Equipment and Accessories**

- |  |                 |                |
|--|-----------------|----------------|
| 23 5.6kW Pool heat pump including controller <10,000L - Input: 1.19kW  | <b>R 20,561</b> | <b>R24,918</b> |
| 24 12.5kW Pool heat pump including controller <40,000L - Input: 2.66kW | <b>R 24,586</b> | <b>R28,942</b> |
| 25 17kW Pool heat pump including controller <60,000L - Input: 4.1kW    | <b>R 34,229</b> | <b>R38,586</b> |
| 26 26kW Pool heat pump including controller <90,000 L - Input: 5.98kW  | <b>R 55,893</b> | <b>R60,249</b> |



**Quality & Service is our Pride**

**Prices are subject to change without prior notice**