



MISSION TERRACE, CHLOORKOP Ext 44, KEMPTON PARK,
SOUTH AFRICA

CATALOGUE & PRODUCT INFORMATION



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	60
Total Capacity (CuFt.)	2.12
Basket/Shelves Supplied	N/A
Lockable latch	Yes
Carry Handles	Yes
Gas Thermostat	NO (Opitonal)
Electric thermostat	YES
Hot Zone Appliance	(+43°C) YES
Gas Flame Indictor	YES
Gas Ignitor	YES



Power Consumption (approx.)

LPG (g/hr)	16g
Electric (kWh)	0.11

Dimensions

Boxed Dimensions	(H) 610mm x (W) 560mm x (D) 700mm
Unboxed Dimensions	(H) 600mm x (W) 520mm x (D) 680mm
Weight(Kgs's) - Boxed	25Kg

Operating the GEV60

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin



Energy Sources

12 Volt
Mains Electric
LPG Gas



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	100
Total Capacity (CuFt.)	3.53
Refrigerator Capacity (L)	89
Freezer Capacity (L)	11
Shelves Supplied	2
Gas Thermostat	YES
Electric Thermostat	YES
Hot Zone Appliance (+43°C)	NO
Temperate Zone Appliance (+32°C)	YES
Gas Flame Indicator	YES
Gas Ignitor	YES



Energy Sources

LPGas and mains electric



Power Consumption (approx.)

LPG(g/hr)	16g (With thermostat in coldest position. Setting of thermostat will reduce consumption accordingly)
Electric (kWh)	0.11 (With thermostat in coldest position. Setting of thermostat will reduce consumption accordingly)
Paraffin (L)	N/A
Wattage (W)	130W



Dimensions

Boxed Dimensions	(H) 815mm x (W) 562mm x (D) 600mm
Unboxed Dimensions	(H) 767mm x (W) 510mm x (D) 585mm
Weight(Kgs's) - Boxed	34Kg

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX

Operating the CR100

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Press red spark plug until gas flame indicator needle moves from red to green. Release safety valve.
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	120
Total Capacity (CuFt.)	4.24
Refrigerator Capacity (L)	N/A
Freezer Capacity (L)	120
Gas Thermostat	NO (Optional)
Electric Thermostat	NO (Optional)
Hot Zone Appliance (+43°C)	NO
Gas Flame Indicator	NO
Gas Ignitor	NO



Energy Sources

LPGas and mains electric



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 920mm x (W) 885mm x (D) 695mm
(H) 895mm x (W) 830mm x (D) 635mm
44Kg

Operating the GF120

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin

Power Consumption (approx.)

LPG (g/hr)	29g
Electric (kWh)	0.32
Paraffin (L)	N/A

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	160
Total Capacity (CuFt.)	5.65
Refrigerator Capacity (L)	N/A
Freezer Capacity (L)	160
Basket/Shelves Supplied	1
Gas Thermostat	NO (Optional)
Electric Thermostat	NO (Optional)
Temperate Zone Appliance (+32°C)	YES
Gas Flame Indicator	NO
Gas Ignitor	NO



Energy Sources

LPGas and main electric



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 900mm x (W) 860mm x (D) 760mm
(H) 890mm x (W) 830mm x (D) 700mm
60Kg

Operating the GF180IP

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin

Power Consumption (approx.)

LPG(g/hr)	29g (without gas thermostat) (Fitment of a thermostat will reduce amount of gas used)
Electric (kWh)	0.29 (without thermostat) (Fitment of a thermostat will reduce amount of electricity used)
Paraffin (L)	N/A
Wattage (W)	320W

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	215
Total Capacity (CuFt.)	7.59
Refrigerator Capacity (L)	N/A
Freezer Capacity (L)	215
Basket / Shelves Supplied	1
Gas Thermostat	NO (Optional)
Electric Thermostat	NO (Optional)
Hot Zone Appliance (+43°C)	NO
Temperate Zone Appliance (+32°C)	YES
Gas Flame Indicator	NO



Energy Sources

LPGas and mains electric

Operating the GF215

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin

Power Consumption (approx.)

LPG(g/hr)	29g (without gas thermostat) (Fitment of a thermostat will reduce amount of gas used)
Electric (kWh)	0.29 (without thermostat) (Fitment of a thermostat will reduce amount of electricity used)
Paraffin (L)	N/A
Wattage (W)	320W

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed



(H) 900mm x (W) 1080mm x (D) 750mm
(H) 880mm x (W) 1030mm x (D) 700mm
75Kg



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	230
Total Capacity (CuFt.)	8.12
Refrigerator Capacity (L)	N/A
Freezer Capacity (L)	230
Basket / Shelves Supplied	0
Gas Thermostat	NO (Optional)
Electric Thermostat	NO (Optional)
Hot Zone Appliance (+43°C)	YES
Temperate Zone Appliance (+32°C)	YES
Gas Flame Indicator	NO



Energy Sources

LPGas and mains electric

Operating the GF230IP

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin



Manufactured
per order lead
time 6-12 weeks

Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 980mm x (W) 1400mm x (D) 750mm
(H) 690mm x (W) 1330mm x (D) 710mm
95Kg

Power Consumption (approx.)

LPG (g/hr)	31g
Electric (kWh)	0.33
Paraffin (L)	N/A
Wattage (W)	360W

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Operating the GF250

Specifications

Total Capacity	250L (8.83 CuFt.)
Refrigerator Capacity	N/A
Freezer Capacity	250L (8.83 CuFt.)
Basket/Shelves Supplied	1
Gas Thermostat	NO (Optional)
Electric Thermostat	NO (Optional)
Hot Zone Appliance (+43°C)	NO
Temperate Zone Appliance (+32°C)	YES
Gas Flame Indicator	NO



Energy Sources

LPGas and mains electric

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin

Power Consumption (approx.)

LPG (g/hr)	29g (Without a gas thermostat) (Fitment of a thermostat will reduce amount of gas used)
Electric (kWh)	0.29 (Without a thermostat) (Fitment of a thermostat will reduce amount electricity used)
Wattage (W)	320W

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 900mm x (W) 1080mm x (D) 760mm
(H) 880mm x (W) 1030mm x (D) 700mm
80Kg



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	236
Total Capacity (CuFt.)	8.33
Refrigerator Capacity (L)	118
Refrigerator Capacity (CuFt.)	4.17
Freezer Capacity (L)	118
Freezer Capacity (CuFt.)	4.17
Basket / Shelves Supplied	1 + 4

Gas Thermostat	NO
Electric Thermostat	NO

Hot Zone Appliance (+43°C)	N/A
Temperate Zone Appliance (+32°C)	YES

Gas Flame Indicator	NO
---------------------	----



Energy Sources

LPGas and mains electric



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 900mm x (W) 1080mm x (D) 760mm
(H) 880mm x (W) 1030mm x (D) 700mm
80Kg



Operating the GF260DB

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.
- Ice will only be visible around the top of the bin

Power Consumption (approx.)

LPG(g/hr)	31g
Electric (kWh)	0.29
Paraffin (L)	N/A
Wattage (W)	320W

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity (L)	230
Total Capacity (CuFt.)	8.12
Refrigerator Capacity (L)	198
Freezer Capacity (L)	32
Basket / Shelves Supplied	4

Gas Thermostat	YES
Electric Thermostat	YES

Hot Zone Appliance (+43°C)	YES
Temperate Zone Appliance (+32°C)	YES

Gas Flame Indicator	YES
Gas Ignitor	YES



Energy Sources



LPGas and mains electric



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 1570mm x (W) 620mm x (D) 710mm
(H) 1550mm x (W) 600mm x (D) 680mm
74Kg

Operating the GR265D

- Connect gas hose to cylinder. Open gas cylinder. Press and hold safety valve. Light with match or lighter inside burner box. Release safety valve after 10 sec
- Smoke will be visible from the chimney during the first couple of hours.
- The fridge should run on empty for at least **8 hours before loading**
- The unit should never be switched off as it will take extremely long to reach operating temperature again unless changing the gas cylinder.
- The unit should be loaded 1/3rd at a time (**DO NOT OVERLOAD**), when the first 1/3rd is frozen the next 1/3rd can be loaded until all is frozen.
- The unit needs to be **100% level** at all times (This can stop the unit from working)
- The unit is intended for **domestic use only**
- The client should not alter the regulator, or the length of the hose as this will affect the proper operation of the unit.
- The **room temperature** should also be taken into consideration.

Power Consumption (approx.)

LPG(g/hr)	31g (With thermostat in coldest position. Setting of thermostat will reduce consumption accordingly)
Electric (kWh)	0.29 (With thermostat in coldest position. Setting of thermostat will reduce consumption accordingly)
Paraffin (L)	N/A
Wattage (W)	320W

WARNING: THIS APPLIANCE MUST BE EARTHED
ENSURE THAT THE GAS SUPPLY HOSE IS NOT IN CONTACT WITH OR NEAR THE BURNER BOX



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

4 Volcano Burners

- Stainless Steel Cooking Surface
- Chromed Oven Shelf
- Gas Type: LPG
- Oven Door Glass Viewer
- Intermediate Oven Glass
- Chrystal Glass Lid
- Enameled Oven
- Rear Protector
- Oven Door with Intermediate Stop
- Supplied with Gas Regulator, Hose & Clamps
- Oven Capacity: 55L
- Storage Compartment
- FFD (Flame Failure Device) On All Surface Burners & Oven



Operating the 4 Plate Gas stoves

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the “off” position and the process must be repeated.
- Should the flame die for whatever reason, a ‘click’ sound will be heard approx. 5 seconds after the flame dies. This ‘click’ sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions	(H) 932mm x (W) 504mm x (D) 632mm
Unboxed Dimensions	(H) 870mm x (W) 490mm x (D) 540mm
Weight(Kgs's) - Boxed	27Kg
Weight(Kg's) - Unboxed	24Kg



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

5 Volcano Plus Burners

- Gas Type: LPG
- High Gloss Stainless Steel Body Finish
- Full Mirror Glass Top / Lid & Stainless Steel End Caps
- Double Oven Glass With Half Mirror Glass Outer
- Gas Oven With Gas Grill Function
- Chromed Oven Shelf
- Enameled Oven
- Gas Flame Control On All Gas Functions
- Oven Door With Intermediate Stop
- Rear Protector
- Sturdy Cast Iron Burner Grids
- Battery Ignition Device
- Stainless Handle On Oven Door
- Flame Failure Device (FFD) On Gas Oven, Grill & All Surface Burners
- Supplied With Gas Regulator, Hose & Clamps
- Oven Capacity: 140L
- Roasting Pan Included



Operating the 5 Burner Stainless Steel Stove

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed

(H) 880mm x (W) 910mm x (D) 610mm
(H) 850mm x (W) 900mm x (D) 600mm
54Kg
50Kg

1 YEAR
GUARANTEE

DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 6 Volcano Plus Burners
- Polished Brass Burner Cap
- Gas Type: LPG
- High Gloss Stainless Steel Body Finish
- Mirror Glass Top / Lid & Stainless Steel End Caps
- Double Oven Glass With Mirror Glass Outer
- Gas Oven With Gas Grill Function
- Chromed Oven Shelf
- Enamelled Oven
- Gas Flame Control On All Gas Functions
- Oven Door With Intermediate Stop
- Rear Protector
- Sturdy Cast Iron Burner Grids
- Battery Ignition Device
- Stainless Steel Handle On Oven Door
- Flame Failure Device (FFD) On Gas Oven, Grill & All Surface Burners
- Supplied With Gas Regulator, Hose & Clamps



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed

(H) 930mm x (W) 770mm x (D) 650mm
(H) 900mm x (W) 760mm x (D) 640mm
49Kg
45Kg

Operating the 6 Burner Stainless Steel Stove

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 6 Burners + Oven (Battery ignition)
- Cast Iron Grids On Cooking Surface
- Gas Type: LPG
- 2 x Small Burners of 1000w Capacity Each
- 2 x Medium Burners of 1400w Capacity Each
- 2 x Large Burners of 1800w Capacity Each
- 1 x Oven Burner of 2600w Capacity
- Enameled Oven
- Stainless Steel Cooking Surface
- Chromed Oven Shelf
- Oven Door Glass Viewer
- Chrystal Glass Lid
- Oven Door With Intermediate Stop
- Rear Protector
- Color Options: Black or White
- Oven Capacity: 115L
- FFD (Flame Failure Device) On All Surface Burners And Oven Burner
- 12 Month Guarantee
- Household Appliance - Not For Commercial Use



Dimensions

Boxed Dimensions	(H) 890mm x (W) 800mm x (D) 640mm
Unboxed Dimensions	(H) 920mm x (W) 780mm x (D) 620mm (Height includes the feet)
Weight(Kgs's) - Boxed	48Kg
Weight(Kg's) - Unboxed	44Kg



Operating the 6 Burner Stove

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

2 Burners

- 7mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v Type D)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 1 x 3300 watt, 1 x 1000 watt
- Flame Failure Device (FFD): Yes, On All Burners
- **Free Standing Or Built In: Yes, Feet Supplied For Free Standing**



Operating the 2 Burner Glass Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed
Cavity Size

(H) 140mm x (W) 360mm x (D) 550mm
(H) 120mm x (W) 310mm x (D) 510mm
8Kg
7Kg
275mm x 475mm



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

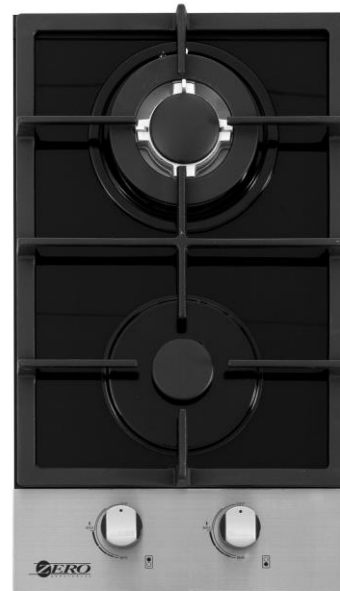
Specifications

- 2 Burners
- 7mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v Type D)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 1 x 3300 watt, 1 x 1000 watt
- Flame Failure Device (FFD): Yes, On All Burners
- **Free Standing Or Built In: Yes, Feet Supplied For Free Standing**
- Built In Hole Size: 275mm x 475mm



Operating the 2 Burner Glass & SS Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed
Cavity Size

(H) 140mm x (W) 360mm x (D) 550mm
(H) 120mm x (W) 310mm x (D) 510mm
8Kg
7Kg
275mm x 475mm



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

4 Burners

- 8mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 1 x 3000 watt, 2 x 1750 watt, 1 x 3300 watt
- Flame Failure Device (FFD): Yes, On All Burners
- **Free Standing Or Built In: Yes, Feet Supplied For Free Standing**



Operating the 4 Burner Glass Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed
Cavity Size

(H) 140mm x (W) 640mm x (D) 550mm
(H) 120mm x (W) 590mm x (D) 510mm
13Kg
12Kg
555mm x 475mm



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 4 Burners
- 8mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 2 x 3000 watt, 1 x 1750 watt, 1 x 3300 watt
- Flame Failure Device (FFD): Yes, On All Burners
- Free Standing Or Built In: Yes, Feet Supplied For Free Standing



Dimensions

Boxed Dimensions	(H) 140mm x (W) 665mm x (D) 550mm
Unboxed Dimensions	(H) 120mm x (W) 590mm x (D) 510mm
Weight(Kgs's) - Boxed	15kg
Weight(Kg's) - Unboxed	14kg
Cavity Size	555mm x 475mm

Operating the 4 Burner Stainless Steel Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

5 Burners

- 8mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 1 x 1000 watt, 2 x 1750 watt, 1 x 3000 watt, 1 x 3300 watt
- Flame Failure Device (FFD): Yes, On All Burners
- **Free Standing Or Built In: Yes, Feet Supplied For Free Standing**



Operating the 5 Burner Glass Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions	(H) 140mm x (W) 910mm x (D) 550mm
Unboxed Dimensions	(H) 120mm x (W) 870mm x (D) 510mm
Weight(Kgs's) - Boxed	17.8Kg
Weight(Kg's) - Unboxed	16.5Kg
Cavity Size	835mm x 475mm



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 5 Burners
- 8mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 1 x 1000 watt, 2 x 1750 watt, 1 x 3000 watt, 1 x 3300 watt
- Flame Failure Device (FFD): Yes, On All Burners
- Free Standing Or Built In: Yes, Feet Supplied For Free Standing



Operating the 5 Burner Glass & SS Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the "off" position and the process must be repeated.
- Should the flame die for whatever reason, a 'click' sound will be heard approx. 5 seconds after the flame dies. This 'click' sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed
Cavity Size

(H) 140mm x (W) 910mm x (D) 550mm
(H) 120mm x (W) 870mm x (D) 510mm
18Kg
17Kg
835mm x 475mm



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 5 Burners
- 8mm Glass Easy to Clean Cooking Surface
- Gas Type: LPG
- Electronic Ignition On All Burners
- Ignition Type: Battery (1.5v)
- Aluminium Valves
- Cast Iron Grids
- Burner Heat: 1 x 1000 watt, 2 x 1750 watt, 1 x 3000 watt, 1 x 3300 watt
- Flame Failure Device (FFD): Yes, On All Burners
- Free Standing Or Built In: Yes, Feet Supplied For Free Standing



Operating the 5 Burner Stainless Steel Hob

- Push the knob in, turn the knob to the left and hold it in while lighting the burner / plate / oven with a match or a lighter **OR** the ignition switch (model specific)
- Keep the knob pushed in for approx. 5 seconds for FFD to warm up, then release the knob slowly. For initial startup, the knob should be held in for longer.
- The burners / plates should now be lit, and stay lit
- Should the flame die for whatever reason, the knob must be turned back to the “off” position and the process must be repeated.
- Should the flame die for whatever reason, a ‘click’ sound will be heard approx. 5 seconds after the flame dies. This ‘click’ sound is the FFD (Flame Failure Device) that cuts off the gas supply, to prevent gas from coming through the system and causing potential damage



Dimensions

Boxed Dimensions	(H) 140mm x (W) 910mm x (D) 550mm
Unboxed Dimensions	(H) 120mm x (W) 870mm x (D) 510mm
Weight(Kg's) - Boxed	18Kg
Weight(Kg's) - Unboxed	17Kg
Cavity Size	835mm x 475mm



DELIVERY 10-15 WORKING DAYS



BARCODE :
8L-6007282000609
12L-6007282000616
16L-6007282000623
20L-6007282000630

Specifications

- Gas Type: LPG
- 2. Gas Pressure: 2800 Pa/2000 Pa/2.8 kPa
- 3. Low Water Pressure Start (0.1 Bar / 0.01 Mpa) But Needs 1.5 Bar For Max Output
- 4. Means Of Exhaust: By Flue Pipe
- 5. Ignition Method: Fully Automatic Battery Type
- 6. Automatic Flame Failure Protection, Over Temperature & Over Pressure Protection
- 7. Over Heating Prevention And Manual Anti-Frost Function
- 8. 20 Minutes Built-in Time Device And Indicator
- 9. Double Pulse Ignition System With High Ignition Efficiency

USE	REQUIRE	TEMP	8l	12l	16l	20l
Hand Basin	4-8lt/min	35-45	✓	✗	✗	✗
Kitchen	4-8lt/min	50-55	✓	✗	✗	✗
Shower	5-10lt/min	35-42	✓	✓	✗	✗
Bath	12-20lt/min	48-55	✗	✓	✓	✗
Spa/Jacuzzi	20lt/min	32-36	✗	✗	✓	✓

****N.B.** Difficulty may be experienced when using reduced output shower heads i.e. often restricted to 10L per minute

****Flue pipes are available from us. All other extension pipes and fittings will be provided by your qualified gas installer in accordance to your needs****



Capacity

- 8 l per minute
- 12 l per minute
- 16 l per minute
- 20 l per minute

Consumption

(at maximum output)

- 1.5 kg/hr
- 2.25 kg/hr
- 3 kg/hr
- 3.75 kg/hr



****ALL GEYSERS TO BE INSTALLED BY A QUALIFIED GAS INSTALLER (NO COC NO WARRANTY)****

DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Gas Type: LPG
- Gas Pressure: 2800 Pa/2000 Pa/2.8 kPa
- Operating Water Pressure 0.15 Bar - 8 Bar
- Means Of Exhaust: By Flue Pipe (Fan forced)
- Control Method: Fully Automatic
- Automatic Flame Failure Protection, Over Temperature & Over Pressure Protection
- Over Heating Prevention And Anti-Frost Function
- Protection Against Blow Out Combustion
- 20 Minutes Built-in Time Device And Indicator
- Double Pulse Ignition System With High Ignition Efficiency
- Touch Button Temperature Control
- Voltage: 220-240V / 50Hz (Unit requires AC power to operate)

****N.B** When using the units with mixer taps, the water system must be balanced i.e. cold Water pressure should be lower than the hot water pressure when it comes to the Mixing chamber.

This is especially important when single handle mixer taps are used
****N.B** Difficulty may also be experienced when using reduced output shower heads i.e. often restricted to 10L per minute.

****Some Flue pipes are available from us. All other extension pipes and fittings will be provided by your qualified gas installer in accordance to your needs****



Capacity

- 18 l per minute

Consumption

(at maximum output)

- 2.8 kg/hr

***** THIS GAS WATER HEATER ALSO REQUIRES 220V TO OPERATE *****

****ALL GEYSERS TO BE INSTALLED BY A QUALIFIED GAS INSTALLER (NO COC NO WARRANTY)****



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Gas Type: LPG
- Gas Pressure: 2800 Pa/2000 Pa/2.8 kPa
- Applied Water Pressure: 0.2 Bar - 8 Bar
- Means Of Exhaust: By Flue Pipe
- Ignition Method: Fully Automatic Battery Type
- Automatic Flame Failure Protection, Over Temperature & Over Pressure Protection
- Over Heating Prevention And Manual Anti-Frost Function
- 20 Minutes Built-in Time Device And Indicator
- Double Pulse Ignition System With High Ignition Efficiency
- Temperature Range: 38°C - 65°C
- Minimum Operating Water Flow Of 3L/min
- Diameter Of Flue: Ø130mm

****N.B** When using the units with mixer taps, the water system must be balanced i.e. cold Water pressure should be lower than the hot water pressure when it comes to the Mixing chamber.

This is especially important when single handle mixer taps are used

****N.B** Difficulty may also be experienced when using reduced output shower heads i.e. often restricted to 10L per minute.

****Some Flue pipes are available from us. All other extension pipes and fittings will be provided by your qualified gas installer in accordance to your needs****



Capacity

- 18 l per minute

Consumption

(at maximum output)

- 2.6 kg/hr



****ALL GEYSERS TO BE INSTALLED BY A QUALIFIED GAS INSTALLER (NO COC NO WARRANTY)****

DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Gas Type: LPG
- Gas Pressure: 2800 Pa/2000 Pa/2.8 kPa
- Operating Water Pressure 0.15 Bar - 8 Bar
- Means Of Exhaust: Fan forced
- Control Method: Fully Automatic
- Automatic Flame Failure Protection, Over Temperature & Over Pressure Protection
- Over Heating Prevention And Anti-Frost Function
- Protection Against Blow Out Combustion
- 40 Minutes Built-in Time Device And Indicator
- Double Pulse Ignition System With High Ignition Efficiency
- Outdoor Use
- Touch Button Temperature Control
- Voltage: 220-240V / 50Hz (Unit requires AC power to operate)
- Rated Power: 40W (Inverter & UPS Compatible)
- Control Panel Can Be Mounted Inside Your Home

****N.B** When using the units with mixer taps, the water system must be balanced i.e. cold Water pressure should be lower than the hot water pressure when it comes to the Mixing chamber.

This is especially important when single handle mixer taps are used

****N.B** Difficulty may also be experienced when using reduced output shower heads i.e. often restricted to 10L per minute.

****Some Flue pipes are available from us. All other extension pipes and fittings will be provided by your qualified gas installer in accordance to your needs****



Capacity

- 26 l per minute

Consumption

(at maximum output)

- 4.1 kg/hr

***** THIS GAS WATER HEATER ALSO REQUIRES 220V TO OPERATE *****



****ALL GEYSERS TO BE INSTALLED BY A QUALIFIED GAS INSTALLER (NO COC NO WARRANTY)****

DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Gas Type: LPG
- Gas Pressure: 2800 Pa/2000 Pa/2.8 kPa
- Operating Water Pressure 0.15 Bar - 8 Bar
- Means Of Exhaust: Standard
- Control Method: Manual
- Automatic Flame Failure Protection, Over Temperature & Over Pressure Protection
- Over Heating Prevention
- Protection Against Blow Out Combustion
- For Outdoor Use Only
- Double Pulse Ignition System With High Ignition Efficiency

****N.B** When using the units with mixer taps, the water system must be balanced i.e. cold Water pressure should be lower than the hot water pressure when it comes to the Mixing chamber. This is especially important when single handle mixer taps are used



Capacity

5.5 l per minute

Consumption

1 kg/hr



****THIS IS A PORTABLE GEYSER NO COC IS REQUIRED****

DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Ice Making Capacity
- Ice Bin Capacity
- Ice Making Water Tank
- Ice Shape
- Ice Size
- Water Feed Options
- Water Saving
- Voltage
- Colour Options
- 12KG/24HRS
- 0.85KG
- 1.5L
- Bullet
- Large
- Manual
- Yes, Water Pump Ensures
- Limited Wastage
- 220-240V
- Black, White & Silver



Bowl not included

Product Benefits

Compact Device

- ❖ Good Insulation Ensures Limited Melting & Saves Energy
- ❖ Durable Plastic Housing
- ❖ Easy To Use, Just Plug In, Add Water & Enjoy Ice Cold Beverages
- ❖ Handy Energy Saving Viewing Window
- ❖ Compression With Silent Air Cooling
- ❖ CFC Free High Efficiency Compressor
- ❖ Easy To Remove Ice Basket
- ❖ Indicator Light So You Know Exactly When To Add Water Or When To
- ❖ Empty The Ice Bin
- ❖ Modern Design To Match Any Kitchen
- ❖ Perfect For Everyday Use
- ❖ Energy Saving: Automatic Switch Off When Ice Tray Is Full Or Water
- ❖ Level Is Low
- ❖ Water Pump Ensures Limited Water Wastage
- ❖ Thick Ice Wall (± 7 mm for long lasting ice)



WHILE STOCKS LAST – DISCONTINUED



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Ice Making Capacity 20KG/24HRS
- Ice Bin Capacity 2KG
- Ice Making Water Tank 2.8L
- Ice Shape Bullet
- Ice Size Large & Small
- Water Feed Options Manual
- Water Saving Yes, water pump ensures limited wastage
- Voltage 220-240V
- Colour Options Black & Silver



Bowl not included



Product Benefits

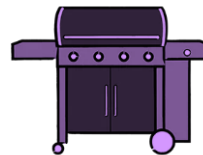
- ❖ Compact Device
- ❖ Stylish Digital Control
- ❖ Good Insulation Ensures Limited Melting & Saves Energy
- ❖ Durable Plastic Housing
- ❖ Easy To Use, Just Plug In, Add Water & Enjoy Ice Cold Beverages
- ❖ Handy Energy Saving Viewing Window
- ❖ Compression With Silent Air Cooling
- ❖ CFC Free High Efficiency Compressor
- ❖ Easy To Remove Ice Basket
- ❖ Indicator Light So You Know Exactly When To Add Water Or When to empty The Ice Bin
- ❖ Modern Design To Match Any Kitchen
- ❖ Perfect For Everyday Use
- ❖ Energy Saving: Automatic Switch Off When Ice Tray Is Full Or Water
- ❖ Level Is Low
- ❖ Water Pump Ensures Limited Water Wastage
- ❖ Thick Ice Wall (± 7 mm for long lasting ice)

Dimensions

Boxed Dimensions	(H) 428mm x (W) 324mm x (D) 370mm
Unboxed Dimensions	(H) 380mm x (W) 260mm x (D) 335mm
Weight(Kgs's) - Boxed	12Kg
Weight(Kg's) - Unboxed	10.5Kg



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 2 x Grill Burners
- Steel Lid & Inner Liner
- Gas Type: LPG
- 2 x Foldable Side Tables
- 6 x Hooks For Cloths Or Braai Tools
- Stainless Steel Grids
- Total Heat Input: 5500 watt
- Ignition Type: Piezo
- Free Standing Only



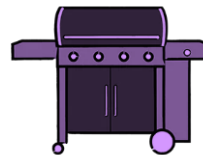
Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed

(H) 245mm x (W) 775mm x (D) 435mm
(H) 1020mm x (W) 973mm x (D) 530mm
13Kg
11Kg



DELIVERY 10-15 WORKING DAYS



Specifications

- 3 x Grill Burners + 1 x Side Burner
- Steel Lid & Inner Liner
- Gas Type: LPG
- 1 x Side Table
- 2 x Wheels
- Stainless Steel Grids
- Total Heat Input: 12800 watt
- Ignition Type: Single Shot Piezo
- Free Standing Only



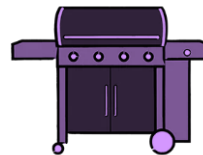
Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed

(H) 470mm x (W) 750mm x (D) 580mm
(H) 1260mm x (W) 1055mm x (D) 530mm
30Kg
25Kg



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 4 x Grill Burners + 1 x Side Burner
- Steel Lid & Inner Liner
- Gas Type: LPG
- 1 x Side Table
- 4 x Wheels (2 x lockable)
- Stainless Steel Grids
- Total Heat Input: 16000 watt
- Ignition Type: Single Shot Piezo
- Free Standing Only



Dimensions

Boxed Dimensions

(H) 480mm x (W) 810mm x (D) 600mm

Unboxed Dimensions

(H) 1360mm x (W) 1055mm x (D) 530mm

Weight(Kgs's) - Boxed

36Kg

Weight(Kg's) - Unboxed

30Kg



DELIVERY 10-15 WORKING DAYS



UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- 2 Burners
- Stainless steel body
- Non stick enamel surface
- Gas type: LPG
- Piezoelectric Ignition on all burners
- 1 x oven tray
- 1 x oven rack
- Movable thermometer
- Folding lid & recessed handles for portability
- Folding lid acts as wind shield when opened
- Flame failer device (FFD) on oven burner
- 20L oven Capacity
- Burner heat: 2 x 1600 watt, 1 x 520 watt



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed
Weight(Kg's) - Unboxed

(H) 530mm x (W) 410mm x (D) 640mm
(H) 460mm x (W) 300mm x (D) 540mm
18Kg
17Kg

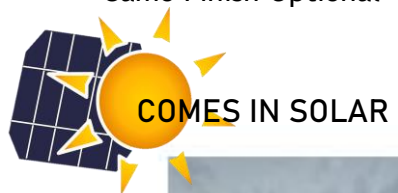


DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

- Total Capacity (L) 35
- Total Capacity (CuFt.) 1.24
- Basket/Shelves Supplied N/A
- Low Battery Protection YES
- Electric Thermostat YES
- External Solar Thermometer YES
- Climate Class ST
- Plugs Into 12/24V Socket YES
- Energy Sources ** 12V & 220V (Solar Optional)
- Temperature Range +15°C to -20°C
- Body Material Patterned Stainless Steel With Durable Moulded PST Lid
- **Camo Finish Optional



Power consumption

- Fridge Mode @ +32°C 0.257 Ah
- Freezer Mode @ +32°C 0.400 Ah
- Cooling Capacity 50W



Perfect For the **ADVENTURE ADDICT**,



Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 480mm x (W) 550mm x (D) 580mm
(H) 450mm x (W) 500mm x (D) 530mm
23Kg

Out There, Anywhere



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity	210L (7.42 CuFt.)
Baskets Supplied	1
Thermostat	YES
Climate Class	ST
Solar Cable Length	See Optional Extras
Temperature Range	-18°C To +7°C
Star Rating (Freezer)	3
Energy Source NOT SUPPLIED	12V Battery Solar - 2 X 12V Batteries in Parallel or 24V Battery Solar - 2 X 12V Batteries in Series

Minimum System Requirements (Not Supplied)

Panel Output	250 Watts
Battery Output	200 Ah/12V (parallel) or 100 Ah/24V (series)

Manufactured per
order lead time
6-12 weeks

Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed

(H) 905mm x (W) 895mm x (D) 755mm
(H) 875mm x (W) 845mm x (D) 725mm
42Kg

Optional Extras (Not Supplied)

(Please note that both Black and Red will be required for the system)

- 6mm square cable - Red (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 6mm square cable - Black (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 10mm panel wire - Red (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm panel wire - Black (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm earth cable - (length required is dependent upon distance from panel to the ground fixture to earth rod)
- Cable protector conduit to protect the cables from external elements
- Cable protector glands (2 required if cable protector is opted for)
- Adjustable solar panel frame made from Aluminum angle iron and includes 24 Stainless Steel bolts and 24 Stainless Steel Nyloc nuts



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity	200L (7.06 CuFt.)
Refrigerator Capacity	122L (4.31 CuFt.)
Freezer Capacity	78L (2.75 CuFt.)
Basket/Shelves Supplied	1 + 4
Footprint Area	0.56 m2
Temperature Controller	Yes (Electronic)
Climate Class	ST
Star Rating (Freezer)	3
Energy Source	NOT SUPPLIED 12V Battery Solar - 2 X 12V Batteries in Parallel or 24V Battery Solar - 2 X 12V Batteries in Series

Minimum System Requirements (Not Supplied)

Panel Output	250 Watts
Battery Output	200 Ah/12V (parallel) or 100 Ah/24V (series)

Optional Extras (Not Supplied)

(Please note that both Black and Red will be required for the system)

- 6mm square cable - Red (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 6mm square cable - Black (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 10mm panel wire - Red (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm panel wire - Black (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm earth cable - (length required is dependent upon distance from panel to the ground fixture to earth rod)
- Cable protector conduit to protect the cables from external elements
- Cable protector glands (2 required if cable protector is opted for)
- Adjustable solar panel frame made from Aluminum angle iron and includes 24
- Stainless Steel bolts and 24 Stainless Steel Nyloc nuts

Manufactured per
order lead time
6-12 weeks

Dimensions

Boxed Dimensions
Unboxed Dimensions
Weight(Kgs's) - Boxed



(H) 860mm x (W) 1080mm x (D) 627mm
(H) 850mm x (W) 1070mm x (D) 620mm
42Kg



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Specifications

Total Capacity	230L (8.12 CuFt.)
Refrigerator Capacity	198L (6.99 CuFt.)
Freezer Capacity	32L (1.13 CuFt.)
Basket/Shelves Supplied	4
Footprint Area	0.4 m2
Temperature Controller	Yes (Electronic)
Climate Class	ST
Star Rating (Freezer)	3
Energy Source	NOT SUPPLIED 12V Battery Solar - 2 X 12V Batteries in Parallel or 24V Battery Solar - 2 X 12V Batteries in Series

Minimum System Requirements (Not Supplied)

Panel Output	250 Watts
Battery Output	200 Ah/12V (parallel) or 100 Ah/24V (series)

Optional Extras (Not Supplied)

(Please note that both Black and Red will be required for the system)

- 6mm square cable - Red (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 6mm square cable - Black (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 10mm panel wire - Red (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm panel wire - Black (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm earth cable - (length required is dependent upon distance from panel to the ground fixture to earth rod)
- Cable protector conduit to protect the cables from external elements
- Cable protector glands (2 required if cable protector is opted for)
- Adjustable solar panel frame made from Aluminum angle iron and includes 24
- Stainless Steel bolts and 24 Stainless Steel Nyloc nuts

Manufactured per
order lead time
6-12 weeks

Dimensions

Boxed Dimensions	(H) 1540mm x (W) 620mm x (D) 650mm
Unboxed Dimensions	(H) 1520mm x (W) 600mm x (D) 630mm
Weight(Kgs's) - Boxed	74Kg



DELIVERY 10-15 WORKING DAYS

UNIT INFORMATION & IMAGES ARE SUBJECT TO CHANGE

Optional Extras (Not Supplied)

(Please note that both Black and Red will be required for the system)

- 6mm square cable - Red (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 6mm square cable - Black (this connects from the solar panel to the solar controller and then to the fridge or chest freezer) - standard requirement is approx. 15 meters but you may need more or less
- 10mm panel wire - Red (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm panel wire - Black (this connects from the solar controller to the battery system) - standard requirement is approx. 1,5 meters but you may need more or less
- 6mm earth cable - (length required is dependent upon distance from panel to the ground fixture to earth rod)
- Cable protector conduit to protect the cables from external elements
- Cable protector glands (2 required if cable protector is opted for)
- Adjustable solar panel frame made from Aluminum

Specifications

Total Capacity (L)	35
Total Capacity (CuFt.)	1.24
Basket/Shelves Supplied	N/A
Low Battery Protection	Yes
Electric Thermostat	Yes
Climate Class	ST
Temperature Range	+15°C to -20°C
Body Material	Patterned Stainless Steel with durable moulded PST Lid
	**Camo optional

Power Consumption (approx.)

Fridge mode @ +32°C	0.257Ah
Freezer Mode @ +32°C	0.400Ah
Cooling Capacity	50W

Manufactured per
order lead time
6-12 weeks

Dimensions

Boxed Dimensions	(H) 480mm x (W) 550mm x (D) 580mm
Unboxed Dimensions	(H) 450mm x (W) 500mm x (D) 530mm
Weight(Kgs's) - Boxed	23Kg

Energy Sources

12V DC Battery (Lighter Socket)
12/24V DC Solar
230V AC



DELIVERY 10-15 WORKING DAYS



IN-WARRANTY-REPAIRS

Zero Appliances (Pty) Ltd guarantees their products for a standard period of 1 year (12 months), against defective material and workmanship, not cosmetics.

✎ The guarantee period is from date of purchase.

✎ Any damage caused due to improper use or customer neglect, is not covered under guarantee.

✎ The guarantee applies to the original purchaser only, and means that if any defect covered thereby arise within the period, we will by repair or replacement (at our own discretion), remedy any such defect at no charge.

✎ Whilst happy at all times to honor the above guarantee it must be understood, however, that we do not accept liability for loss or damage of any kind whatsoever, arising from the operation of the Zero Appliance product or its equipment.

The guarantee is a Carry - In. Thus, the product will be collected at the shop originally purchased from. Zero Appliances (Pty) Ltd will not be able to repair any of their products at a private residence, as its time consuming, and prolongs the testing and repair process.

This guarantee applies only within the borders of South Africa as well as Botswana, Lesotho, Swaziland and Namibia.





HOW TO BOOK A REPAIR

- ✉ To book a repair email karen@zeroappliances.co.za with a proof of purchase as well as the serial number for the unit.
- ✉ If the unit has been collected from Zero Appliances (Pty) Ltd due to our carry in warranty the unit needs to be brought in for repair. If Zero Appliances (Pty) Ltd has delivered the unit please insure the stock is in your shop before placing/ logging for repair, the unit will then be taken by the transporter to the respective repair agent or back to Zero Appliances for repair.

NB: a valid COC (Certificate of Compliance) is required for Gas Water Heaters and Glass Top Hobs for guarantee purposes as prescribed by the Law **WITHOUT COC NO GUARANTEE******

- ✉ Each unit will receive a job number. Zero Appliances (Pty) Ltd then sorts out the complaint from the date of logging, repairs the unit, delivers back to the shop.
- ✉ Customers who brought their units in for repair will be notified to collect their unit.
 - ✉ Shops will receive their repair via Zero Appliances (Pty) Ltd transporter.





SALES

madelein@zeroappliances.co.za
quintin@zeroappliances.co.za
nikita@zeroappliances.co.za

REPAIRS / SPARES

karen@zeroappliances.co.za
repairs@zeroappliances.co.za

CONTACT:

010 207 1600



MISSION TERRACE,
CHLOORKOP Ext 44,
KEMPTON PARK,
SOUTH AFRICA





Dedicated over 60 years
to professional design and
improvement of quality refrigerators.
Superior refrigeration equipment
designed for the harsh African conditions.



DELIVERY 10-15 WORKING DAYS