

Technical data sheet for
**GAS RANGE ELECTRIC
 CONVECTION OVEN 1200mm**
 GE58D, GE58C, GE58B, GE58A

- Heavy-duty construction
- 7kW open burners
- Flame failure standard
- Pilot burners optional
- 300mm, 600mm, and 900mm griddle plate options
- Optional simmer plates
- GN 2/1 6.6kW electric convection oven
- Drop down door
- Storage cabinet on RH side
- Rear rollers
- Stainless steel exterior
- Easy clean
- Easy service
- Fully modular



GE58D

Overall Construction

- Galvanized steel chassis
- Welded hob with 1.5mm 304 stainless steel bull nose
- Hob sides 1.2mm 304 stainless steel
- Splashback 1.2mm 304 stainless steel
- Front panels and oven sides 0.9mm 304 stainless steel
- Enamelled hob control panel
- Full 0.9mm stainless steel storage cabinet on RH side
- 63mm dia. heavy-duty 1.2mm 304 stainless steel adjustable legs at front and two rollers at rear

Cooktop

- Cast iron 7kW open burners with forged brass cap
- Enamelled cast iron potstands
- Enamelled open burner spill covers
- Cast iron simmer plates (optional extra)
- 12mm thick mild steel griddle plates
- 2.5mm 304 stainless steel griddle splash guards
- Stainless steel spill trays
- Aluminised steel internal construction

Griddle sections are standard on RH side. Available on LH side or centre to order or by conversion

Oven

- Fully welded and enamelled oven liner
- GN 2/1 capacity with 4 position racking
- Heavy-duty easy remove heavy wire chrome rack supports
- Cast iron even heat oven sole plate
- 6.5kW heating elements
- 100W heavy-duty motor
- 200mm diameter heavy-duty circulation fan
- Drop down door
- 0.9mm 304 stainless steel door outer
- 1.0mm enamelled door inner
- High density fibreglass insulated
- Supplied with two chrome wire oven racks

Controls

- Large easy use control knob - heat resistant reinforced
- Easy view control settings on knob

Cooktop

- Variable high to low controls to open burners
- Open burners flame failure standard with pilot burners optional
- Variable high to low controls to griddles
- Griddles standard with pilot, flame failure and piezo ignition

Oven

- 50-320°C thermostatic control
- Indicator lights for power and heating
- Fan and elements automatic off when doors open

Cleaning and Servicing

- All models with easy clean stainless steel external finish
- Lift off burner heads and enamelled burner spill covers
- Stainless steel spill trays under open burner and griddle sections
- Removable oven racking and sole plate
- Easy clean enamelled oven and door inner
- Access to all parts from front of unit

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Specifications

Burners

Open Burners 7kW dual flame ring with simmer rate
Griddle Burners 6kW per 300mm section

Oven Elements

4.5kW bottom heat element
2.0kW top heat element

Gas power (gross)

GE58D 56kW, 192,500 Btu/hr
GE58C 48kW, 165,000 Btu/hr
GE58B 40kW, 137,000 Btu/hr
GE58A 24kW, 81,500 Btu/hr

Oven Fan Motor

100W

Electrical requirements

6.6kW

1 phase connection:

230-240Vac, 50/60hz, 1P+N+E, 27.7A

3 phase connection:

400-415Vac, 50/60hz, 3P+N+E

L1 9.4A
L2 9.4A
L3 9.0A

Griddle Plate

300mm Griddle cooking surface
292mm x 475mm, 1387cm²
600mm Griddle cooking surface
592mm x 475mm, 2812cm²
900mm Griddle cooking surface
892mm x 475mm, 4237cm²

Oven Dimensions

Width 665mm
Depth 812mm
Height 915mm
Rack size 660mm x 540mm
Rack positions 4

Gas connection

R ³/₄ (BSP) male
Optional underside connection, please specify when ordering
All units supplied with Natural and LP gas regulator

Dimensions

Width 1200mm
Depth 812mm
Height 915mm
Incl. splashback 1085mm

Nett weight

268kg

Packing data

1.36m³, 349kg
Width 1245mm
Depth 870mm
Height 1255mm

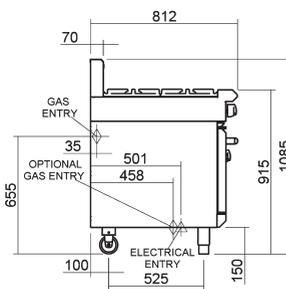
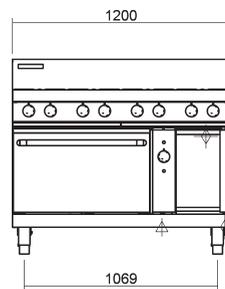
Gas types

Available in Natural gas and LP gas, please specify when ordering
Units supplied complete with gas type conversion kits

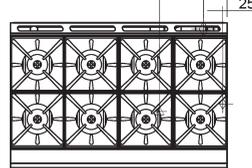
Options

Adjustable feet at rear
Simmer plates (replaces Potstand)
Ribbed griddle plates
Joining caps
Castors

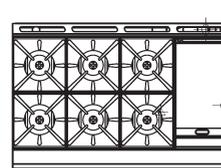
GE58



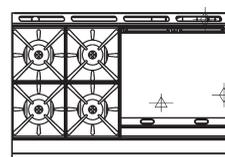
GE58D



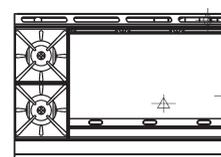
GE58C



GE58B



GE58A



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ISO9001

All Blue Seal products are designed and manufactured by Moffat using the internationally recognised ISO9001 quality management system, covering design, manufacture and final inspection, ensuring consistent high quality at all times.



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Printed in China
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