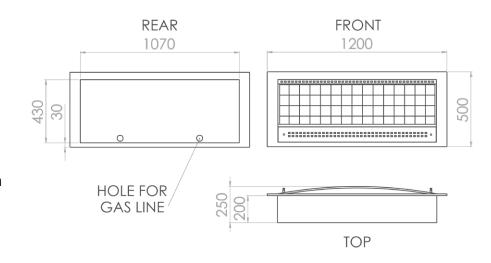


- VFP 1000 -

The Contemporary Fireplace features a wide viewing angle and is capable of heating an area of 144m² in a large open plan home.

The Contemporary Fireplace combines elements of stainless steel, heat resistant coatings, tempered fireglass and tasteful design application, effortlessly creating a warm ambience in the main living area of any extremely large home.







Contemporary Fireplace - VFP 1000 -



SPECIFICATIONS

Model

Gas type
Operating pressure
Min Regulator size
Max. gas consumption
Max. mJ input
Max. kW input
Gas inlet connection
Ignition
ODS (Pilot jet)
Coals
Pebbles
Min. Room size

Max. Room size

VFDS1000

LPG or Nat. 2,8 kPa 2 kg/hr 0.84 kg/hr 42 mJ/hr 12 kW/hr Ø8mm comp. Piezo Spark min 18.5% O2 14 14 113m³

466m³

INSTALLATION INSTRUCTIONS

The Contemporary Fireplace is best installed into a 200-250mm deep aperture in a wall, in a Single sided orientation. The aperture in the wall needs the support of a single load bearing lintel above the Contemporary fireplace, before it can be installed.

There are two holes in the Stainless Steel body of the Contemporary Fireplace for a gas line to be easily installed from behind.

FIREPLACE FINISHES Stainless Frame Tiled Back Stainless Frame Plain Back Black Frame Tiled Back Black Frame Plain Back **BURNER FINISHES** White Ceramic Pebbles Black Ceramic Coals Aztec Gold Glass Azure Blue Glass Crystal Clear Glass Diamond Black Glass









