

burley | Flued Gas Fires

MADE IN
THE UK

The Finest British made open
flued gas fires



The heart of any home is the fireplace, and with over 50 years' experience in the fireplace industry, Burley make beautiful handmade gas fires to create the perfect centre piece. With a wide choice of styles, controls, fuel beds and finishes, you have thousands of combinations to find the perfect one for your living room.

If you have an existing grate or basket, Burley even have the expertise and knowledge to make a bespoke one-off gas fire specifically to fit.

Which type of fireplace do you have?

The Burley range of inset fires fit standard British 16" fireplaces. In nearly all cases if you have an inset fireplace you will have either a deep Class 1 chimney or a shallower Class 2 chimney with a cast cement back.

For clarity, by each picture in this brochure we have shown the model number for the Class 1 version and for the Class 2 version.

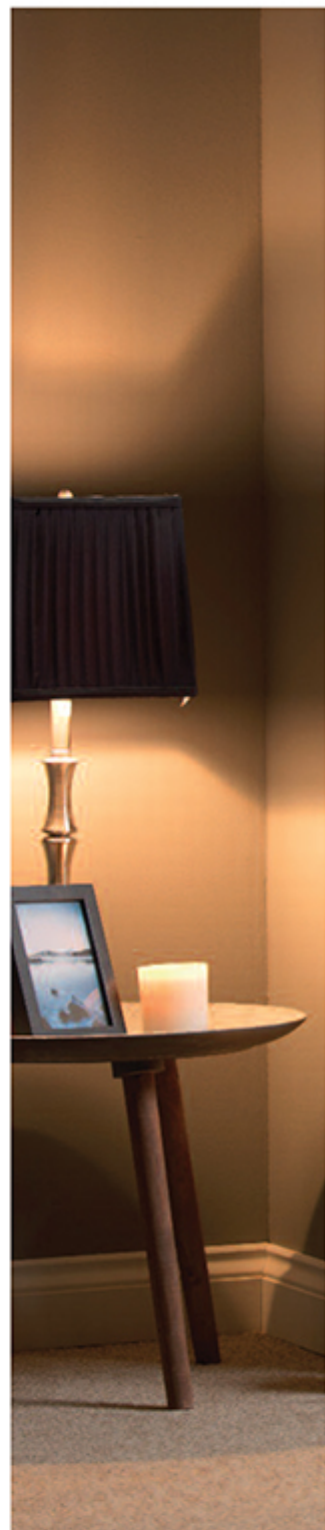
Your knowledgeable Burley retailer will be able to help and advise which fire will be perfect for you.



Deep Class 1 fireplace



Shallower Class 2 fireplace



Control options

All models can be ordered with either Manual or Total Remote control, the deeper Class 1 fires can also have Trim Switch control.

Manual control incorporates an integral ignition. Any flame height between high and low may be selected.

Total control This option provides total control of your appliance by igniting the pilot and operating the fire by remote control. The fire



The Langton with black frame and trim
 Model 3894BL for Class 1 fireplaces
 Model 3794BL for Class 2 fireplaces

can also be operated manually.

Trim Switch This convenient system uses a permanent pilot which allows the fire to be turned up, down or off, from a high level easy to access switch. Can also be operated manually.



Manual control valve



Total control handset



Trim switch

Options

Fronts	Black
Trims	Black
Fuel	Coal
	Pebble
Controls	Manual
	Total remote
Gas	Natural gas
	Propane



The Welham with brass front and black trim

Model 3830BL for Class 1 fireplaces

Model 3730BL for Class 2 fireplaces

Fuel bed options



Options

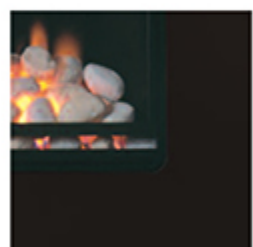
Fronts	Brass
Trims	Black
Fuel	Coal
	Pebble
Controls	Manual
	Total remote
Gas	Natural gas
	Propane

All the models in this brochure can be supplied with your choice of coal or pebble.

The Affinity with Form trim in black

Model 3854 for Class 1 fireplaces

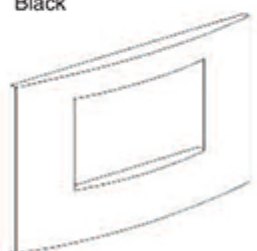
Model 3754 for Class 2 fireplaces



Black



Gunmetal



Form

Controls

Fuel	Coal
	Pebble
Controls	Manual
	Total remote
Gas	Natural gas
	Propane



The Shearsby with black and brushed steel Harmony fascia

Model 3887BL for Class 1 fireplaces

Model 3787BL for Class 2 fireplaces

Options

Fronts	Brass
	Chrome
	Black
Trims	Brass
	Chrome
	Black
	Brushed steel
Fuel	Coal
	Pebble
Controls	Manual
	Total remote
Gas	Natural gas
	Propane



Shearsby with brass front and black fascia

Model 3880BL for Class 1 fireplaces

Model 3780BL for Class 2 fireplaces



Shearsby with brushed steel front and gunmetal fascia

Model 3887GU for Class 1 fireplaces

Model 3787GU for Class 2 fireplaces



The Harringworth with black Ioss fascia

Model 3874BL for Class 1 fireplaces

Model 3774BL for Class 2 fireplaces

Options

Fuel	Coal
	Pebble
Controls	Manual
	Total remote
Gas	Natural gas
	Propane



The Stapleford Gas Model 3205

Fuel	Logs
Controls	Manual
Gas	Natural Gas



Made in The United Kingdom

Burley are very proud to not only manufacture all our products in the UK, but to support British industry by buying as many of our components and materials as locally as possible.

We believe the public should be given total transparency so they can decide for themselves if they wish to support countries with poor environmental and human rights policies.



The Oakham Insert Range Models 3000 & 3005

Fuel	Logs
Controls	Manual
Gas	Natural Gas



Custom fires bespoke

Did you know that *Magiglo* can make a bespoke gas fire to the exact dimensions of your fireplace?

If you are lucky enough to be the owner of an antique fireplace or basket, whilst you love the idea of having a fire once again, hopefully you would be appalled by the idea of ripping it out to have a modern fire fitted.

Whether it is a tiny inset Victorian casting, a huge baronial log basket, or a hand built hole-in-the-wall fire, simply have your local fireplace retailer or installer measure it, send us the sizes and your choice of options, and in under a month your 'dead' fireplace will once again be the focal point of your room.



Many options for your *Magiglo* custom fire

Your unique custom fire can be personalised even further to your requirements.

Ask your retailer to show you the *Magiglo* custom order sheet. This offers you a wide selection of options to make the fire perfect for you.

Custom gas fire

The build quality of your Custom gas fire will be second to none. The burner tray is fabricated and cut to the exact size by hand by skilled craftsmen. As every fire is unique, no automated processes can be used. Once fabricated it is hand sprayed in a special paint which can withstand the high temperatures it will encounter during its life. The burner board is hand cut to fit the tray perfectly and perforated precisely to give your fire the most realistic flame possible.

Various sizes of imitation coals or pebbles are then selected to suit the size of your fireplace to create a richly glowing fuel bed and flame effect. Finally, your fire will be run on gas and tested to strict European safety standards.

All Magiglo gas fires feature an oxygen depletion sensor that monitors the air supply in the room and automatically shuts off the fire if the oxygen supply falls below a safe level.

The components fitted during assembly are selected for quality not price. Magiglo even fit unique silencers to the injectors so your peace will not be disturbed if reading quietly in front of your fire.

Choose between manual or total control.

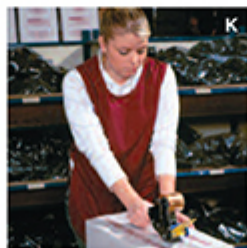
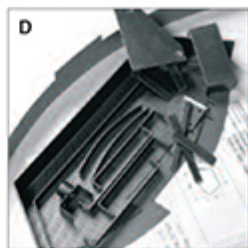


The Premos Model 6316

Pictured with front and trim not included
Insert tray only.

Options

Fuel	Coal
Controls	Manual
	Total remote
Gas	Natural gas
	Propane



- A Existing fireplace
- B Template drawing
- C Folding sheet metal to form burner tray
- D Burner tray and burner tray components
- E Spraying burner tray
- F Control valve assembly
- G Cutting of gas fire burner board
- H Burner assembly
- I Gas fire testing
- J Gas pressure setting
- K Packing fire ready for despatch
- L Finished gas fire with coal-bed in situ