You wonder what magic looks like?



belifires gas fires

## Start WONDERING.

Discover BOX gas. One of the most innovative stoves, with seamless construction and minimalist inspired design. The BOX gas will make a bold statement in any interior. Be inspired. Be amazed.

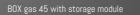


bellfires gas fires



## Always in STYLE.

This stove can proudly bear the name BOX gas, because the designers have surpassed themselves yet again. BOX gas is pure because of its simplicity, so all the focus goes on the spectacular flames. BOX gas gives new meaning to the experience of fire. Start to see the wonder.





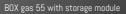
## Dutch DESIGN.

This is Dutch Design in its purest form. This predicate not only makes a statement about the appearance, but also about the standard of finish. BOX gas consists of clean lines and perfectly shaped corners that connect seamlessly to each other. The robust 8-millimetre-thick steel is hand crafted by experienced professionals in our factory in the Netherlands.



## It's MAGNIFICENT, it's MAGNIFIRE.

BOX gas has a totally new burner with logs that are indistinguishable from the real thing: the MagniFire. The stepped burner makes it possible to create a large 3D fire in the BOX gas with integrated mood lighting. Due to the controllability of the double burner the BOX gas creates atmosphere all year round.











## Make it as PERSONAL as possible.

Make BOX gas the way you want it: choose from different sizes, with or without a storage module. This allows you to customise BOX gas to suite your requirements. Ask your retailer about the possibilities.



Some people say that BOX gas chooses you instead of you choosing BOX gas. That is probably true, as BOX gas matches any interior due to the different sizes and models. BOX gas is a life choice.



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BOX GAS inspires.

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BOX gas 45 with storage module.



BOX gas 55 with storage module.



BOX gas 55 on a stone bench.



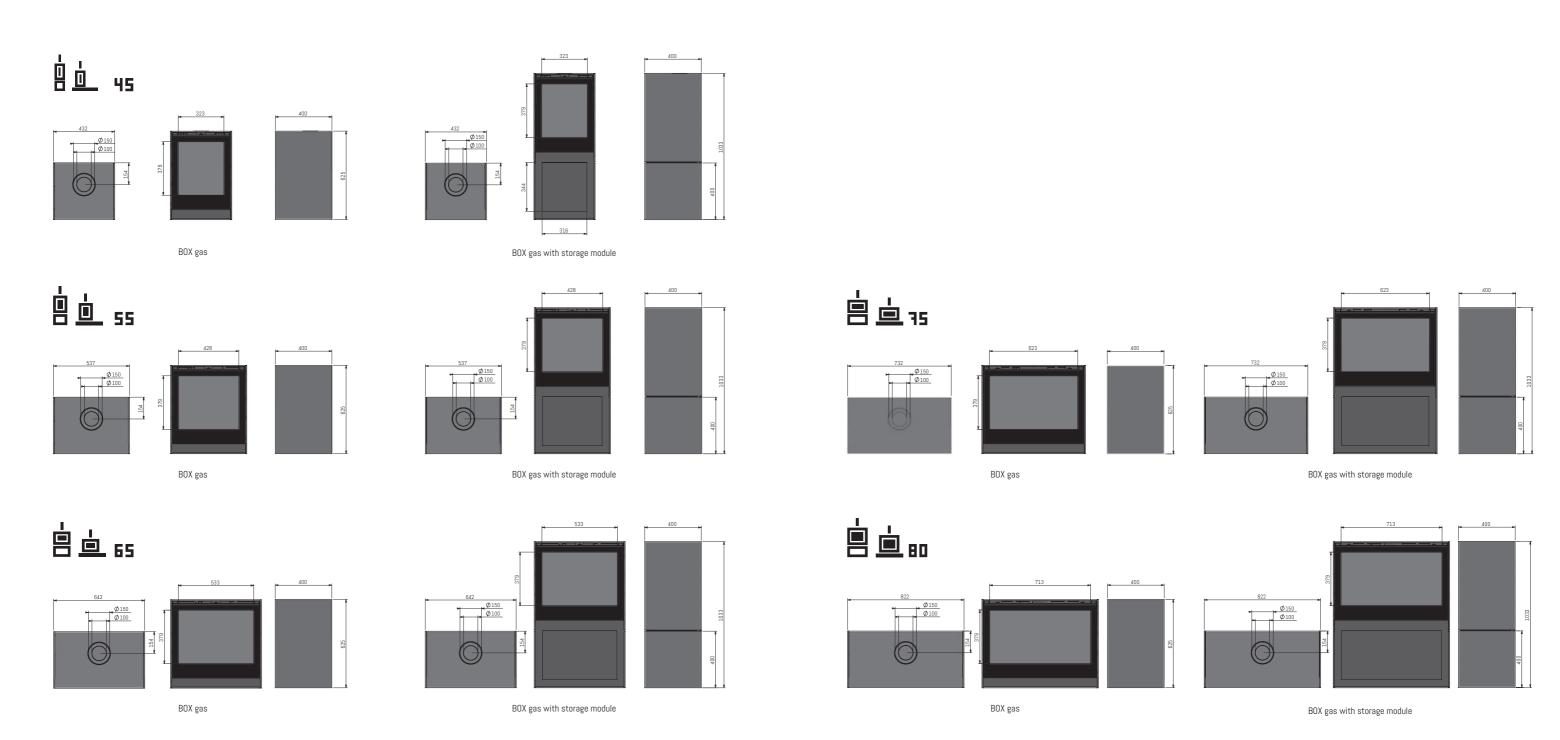
BOX gas 65 with storage module.

## PRODUCT OVERVIEW.

	Double burner	MagniFire / energy efficiency class	Interior	Plain background	Ceramic black mirror interior	Mood lightning (electrical illumination)	Standard	Weight	kg. aprox.	Burner decoration	Wood logs	Operating version	Thermostatic remote control	Bellfires Wifi module	option	Output (KW)	Natural gas (min-max)	Gasrate	Natural gas (m³/hr)	Propane (gr/hr)	Combustion system	Concentric	Gas flue outlet / air supply	Ø (mm)	Type of gas	Natural gas	Propane	Butane	Convection casing	Concentric	Standard
BOX gas																															
BOX gas 45		Α		•	•		•		94		•		•		•		2-4		0,52	360		•		100-150		•	•	•		•	
BOX gas 55		В		•	•		•		101		•		•		•		2-5		0,62	400		•		100-150		•	•	•		•	
BOX gas 65		В		•	•		•		113		•		•		•		3-5		0,66	440		•		100-150		•	•	•		•	
BOX gas 75		Α		•	•		•		123		•		•		•		3-6		0,71	440		•		100-150		•	•	•		•	
BOX gas 80		В		•	•		•		133		•		•		•		3-7		0,80	450		•		100-150		•	•	•		•	

For more details, see the instruction leaflet on www.bellfires.com





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# Determining heating capacity.

## How do I determine the capacity my fireplace needs to heat the desired space?

You can easily determine the capacity of the fireplace that you need to heat the desired space. The graph below shows the capacity expressed in kilowatts (kW). The space to be heated is expressed in cubic metres (m³). The number of cubic metres is determined by the length, width and height of the room to multiply. You can then read the required power at the intersection of one of the three lines. Which of the three lines you need to choose depends on how well insulated your home is.

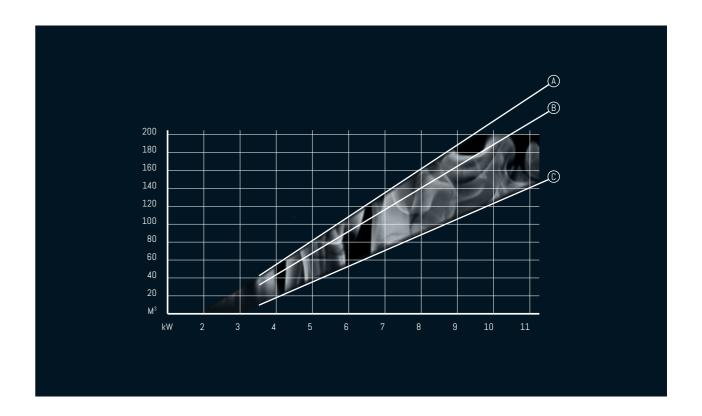
Line A: applies to a well insulated house. The house has double glazing, wall insulation and floor insulation.

Line B: applies to a reasonably insulated house. The house has double glazing at minimum.

Line C: applies to a poorly insulated house. The property has none of the above mentioned forms of insulation.

#### Please note!

There are also certain factors that cause increased heat loss in the home. One example is an open kitchen or an open staircase. This results in heat lost. This heat loss can be absorbed by choosing a fireplace or stove with a larger one capacity in these situations. That is why we always advise you to consult your expert before making a choice.



## Service and warranty.

#### Service and warranty

With a Bellfires fire you are assured of absolute top quality. Backed up by one of the finest services. Any malfunction or defect will be rectified as soon as possible through your dealer, who may call in the specialised Bellfires service team.

The Bellfires fireplaces undergo a large number of checks before they leave the factory in Bladel. As a result, all fireplaces meet the high quality standards that Bellfires sets for its products. That is why Bellfires gives a 10-year warranty on the casing and a 1-year warranty on parts.

If a device is discontinued, Bellfires ensures that the parts necessary for the correct functioning of the appliance are available for at least 10 years, after production ceases or that replacement parts are available.

#### Installation and maintenance

Behind every Bellfires product is technology.

That is why our products are only delivered through a network of expert Bellfires dealers. Specialists know everything about building, placing and installing fireplaces, about efficiency and air management, safety, oxygen supply and flue gas discharge. They guarantee targeted personal advice to ensure correct, responsible and safe installation.

Annual maintenance of the installation is essential to continue enjoying your Bellfires and is strictly recommended. Please arrange this with your dealer.

## Welcome to our showroom.

Our attractive showroom in Bladel - south of Eindhoven - contains a selection of our most recent Barbas and Bellfires fireplaces and stoves, spatially displayed to show them to their full advantage while burning. Be inspired and come and take a look. You are more than welcome! The showroom is open from Monday to Friday from 8.30 to 16.30 and on Saturday from 10.30 to 16.00.

We look forward to welcoming you soon.



### Bellfires

Hallenstraat 17 | NL - 5531 AB Bladel | The Netherlands T + 31 (0)497 33 92 00 | (with showroom) info@bellfires.nl | www.bellfires.nl

## Bellfires UK and Ireland

P.O. BOX 6940 | Kidderminster | DY11 9EW - United Kingdom T + 44 (0)1562 515715 | (no showroom) info@bellfires.com | www.bellfires.co.uk

## Bellfires FR for France

63 avenue de Versailles | 75016 Paris - France T + 33 (0)385 390 446 | (no showroom) info@bellfires.com | www.bellfires.fr

Published photos are intended to give an impression of possible setups. This brochure has been compiled with the utmost care. Nevertheless, certain information may be outdated or no longer complete. Bellfires cannot be held responsible for the results of actions taken solely on the basis of this brochure. Bellfires therefore recommends that you always seek professional and expert advice before proceeding with activities based solely on this brochure.

