



What is radiant heating?

Frico has its roots in the frozen north, so we have always been keen to provide comfort, even outdoors. That's why we have been developing infrared heaters for more than 50 years. Frico's radiant heaters heat like the sun. When the infrared rays hit a surface, the energy is converted to heat. Warm objects then heat the surrounding air. Frico radiant heaters imitate the sun, the most comfortable and economical heat source available.

Frequently asked questions

- We have a deck in a windy area, which patio heater should we choose?
 - Then you need a patio heater for exposed outdoor environments, you also need to consider the distance to the seating area. Choose a halogen infrared heater, for example IHW or IHF.
- We want to install patio heaters in our restaurant's outdoor dining area with glass walls surrounding it. Which heater should we choose?
 - In a wind protected area you have a lot of patio heaters to choose from. Here you want a model with a nice design that blends into the surrounding environment, for example IHC.
- Which patio heater can we have in a conservatory?
 - Infracalm is an excellent option because there is no wind interference. It provides comfortable heat and does not create visible light, making it a discreet solution.
- What is the difference between a carbon- or halogen infrared heater?
 - The areas of use are similar for both types of infrared heater. Generally speaking, one can say that the closer to the occupied zone that you need to install the infrared heater, the more suitable the carbon infrared heater is, with its softer heating. The opposite applies when you need to install at a longer distance away from what needs to be heated, then the halogen infrared heater gives the best result. In addition, the halogen infrared heater can handle more exposed locations.

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Reasons why a radiant heater is preferable to a gas heater

Safe to use

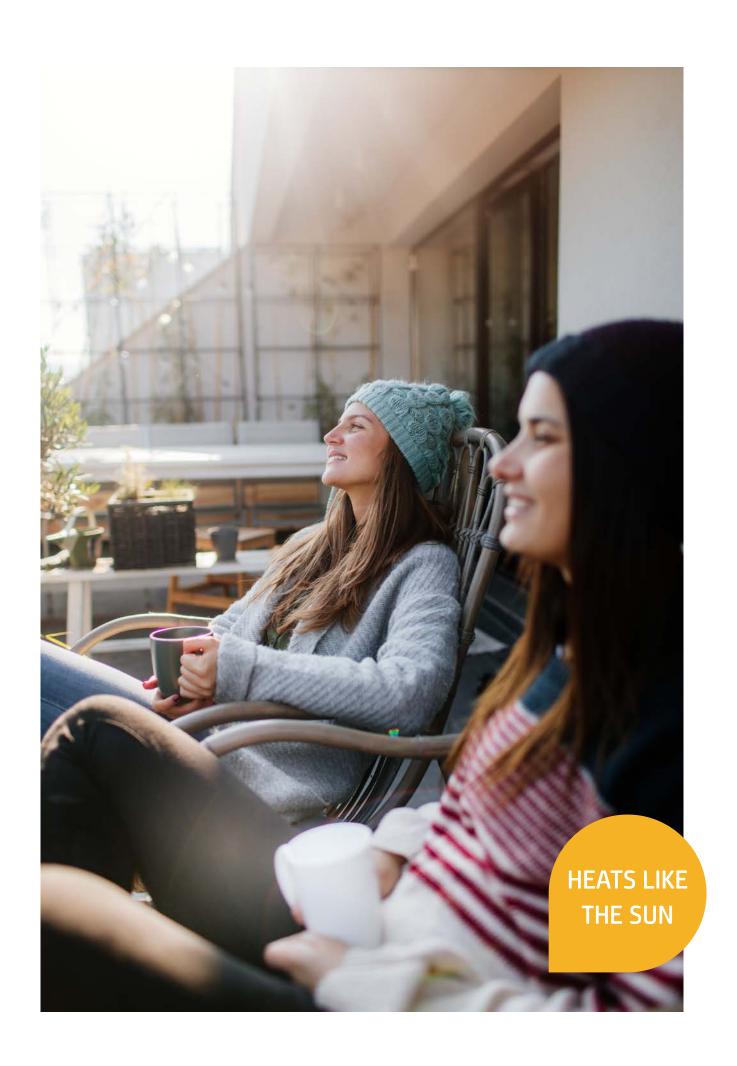
Requires a minimum of maintenance

Copes better with weather and wind

Low operating costs

Energy efficient - nearly all added energy is converted to heating

Better for the environment



Choose the right patio heater

Туре	Mounting	Glow	Installation he	ight IP class	Colour	
Conservatory						
Infracalm	Horizontal		2 - 2,5 m	IP24		
Infradark	Horizontal		1,8 - 3,5 m	IP55		
Protected envi	ironment					
IHC	Horizontal		1,8 - 3 m	IP44		
Open environr	ment					
IH	Horizontal		1,8 - 3,5 m	IP44		
Infraglas	Horizontal		1,8 - 3 m	IP65		
Infrasmart	Horizontal		1,8 - 3,5 m	IP67		
Infrasmart	Horizontal		1,8 - 3,5 m	IP24		
Infralu	Horizontal		1,8 - 3 m	IP67		1000
Infratower	Vertical		-	IP24		
Infrapalm	Vertical		-	IP67		
App control included.		Remote control	Remote control included.			
App control option.		Remote control	Remote control option.			

Accessories - Mounting

Our patio heaters have different accessories depending on how they will be mounted. Brackets for wall mounting are included, other mounting alternatives are available as accessories. Please visit our website for all options, www.frico.net





Infracalm - Discreet infrared heater with soft heat

Infracalm provides year round comfort to wind protected outdoor balconies, patios and restaurant terraces. The infrared heater creates no light and is the perfect choice when you are looking for a discreet solution. Infracalm is also suitable for temporary heating, e.g. in premises that are used occasionally, or for spot heating. Can be supplemented with electronic timer and output control with timer.



Infradark - Stylish and powerful patio heater with no visible light

Infradark is a powerful patio heater with a stylish design in black anodised aluminum, making it ideal for elegant outdoor applications in wind protected areas. It provides a pleasant heat and can be operated at 1/3, 2/3 or full power. High protection class (IP55) makes it possible to use the heater in almost any environment.



IHC - For soft and effective heat

Carbon infrared heater IHC produces a gentle and direct heat which together with the soft glow, is ideal for outdoor restaurants where design is important. IHC has a heat distribution best suited for close and slightly higher installations. Can be supplemented with electronic timer and comfort controller with optional app control.





IH - Suitable for exposed outdoor environments with design demands

The infrared heater IH is powerful with a high filament temperature of 2200 °C and is the perfect choice for exposed outdoor environments where design is important. IH is available in two different designs. IHW gives a comfortable heat in the occupied zone from close range and also wider heat distribution. IHF has more direct heat distribution and is designed to be installed higher up. Can be supplemented with electronic timer and comfort controller with optional app control.



Infraglas - Halogen infrared heater with tinted ceramic glass front

With its tinted glass front Infraglas is ideal for elegant outdoor applications. Infraglas can be recessed into the ceiling by using a flush mounting frame, available as an accessory. Infraglas is available with three power options and white or black front of high resistant ceramic glass. The heater can be regulated by the remote control provided, with or without dimmer, depending on unit.



Infrasmart - Halogen infrared heater with smart functions

Infrasmart is a compact, halogen infrared heater which can be controlled via an app, remote control (included), or built-in push-button. The Frico Infra app is available for both iOS and Android. It has a range of up to 50 m and can control up to 8 infrared heaters. Infrasmart is available in several IP classes and colours. They are suitable for balconies, outdoor areas and terraces.





Infralu - Discreet design for most environments

Infralu is a compact, user friendly halogen infrared heater in polished aluminum for outdoor use. Infralu has a discreet design suitable for most environments. With its high protection class, it is also suitable for use in high humidity conditions. Can be supplemented with electronic timer and comfort controller with optional app control.



Infratower - Portable with a neat design

Infratower is a vertical infrared heater of neat design, very easy to place and to use. Infratower can be used as extra heating for garages as well as for comfort areas such as balconies and terraces. Built-in switch on/off, one for each halogen lamp.



Infrapalm - Elegant and movable heating solution

Infrapalm is a stylish and practical freestanding heater for terraces and outdoor restaurants where there are no walls or other mounting possibilities. It includes 2 or 3 infrared heaters providing comfortable heat in several directions. Infrapalm can be supplemented with central controller with keypad.



Frico patio heaters warms up world-class rooftop bar

When Hotels.com ranked rooftop bars around the world, a bar from Gothenburg qualified among the top five hotels. Hotel Bellora on Avenyn, the city's main boulevard is where Frico's radiant heaters provide heating on days when the sun don't shine.

You get to Cielo Rooftop bar via Hotell Bellora, located right in the thick of things on Gothenburg's most fashionable boulevard, Avenyn. The bar, which is on the 7th floor, is ranked among the top five in the world on Hotels.com. Frico's patio heater IHC makes sure that it's still warm there even when sunny days are few during the Swedish summer.

IHC is our most design-conscious patio heater and it definitely fits into this world-class bar. Thanks to its carbon technology, it emits an exceptionally gentle and pleasant heat so that evenings can be long even after the sun has gone down.



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Create comfort and prolong the outdoor season.

Read more references from all ove the world on www.frico.net