



Freestanding infrared outdoor heater

INFRARED HEATERS







Eating outside is more fun when it is warm!



CONTENT

Apollo • Freestanding infrared outdoor heater	
Diana • Freestanding infrared outdoor heater	
Helios • Freestanding infrared outdoor heater	
Gaea • Freestanding infrared outdoor heater	. 1
Athena • Freestanding infrared outdoor heater	. 1
Bali • Freestanding and foldable infrared heater	. 1
Uranus • Horizontally mounted infrared heater	. 1
Boreas • Horizontally mounted infrared heater	. 1
Heattie • Portable patio heater	. 1
Retable • Outdoor heating table	. 1
Mars • Shade umbrella infrared heater	2
Jupiter • Outdoor heater	. 2
Riesling • Outdoor heater	2
Alfresco • Infrared outdoor heater	2
Vermount • Vertical outdoor infrared heater	2



Portable Patio Heater





Tafel verwarming



APOIIO FREESTANDING INFRARED OUTDOOR HEATER A perfect courbination of lifestyle and courfort Dual-light 12W LED / 6400K / 2700K cool white / warm yellow light. Flexible neck in 3 positions.

De **APOLLO** is a freestanding infrared outdoor heater with Dual Led Spot light, suitable for commercial use (hospitality, terraces, open spaces) and private use. Thanks to its nice finish and its pleasant adjustable dual lighting with both warm and cold light, it fits every environment.

A luxury model with adjustable Dual LED spot lighting

The elegant **Apollo** model provides **a perfect combination of lifestyle and comfort for both indoor and outdoor use**. Terrace, balcony, garage, event, cafe or restaurant: the Apollo provides a comfortable feeling and a pleasantly warm atmosphere. The slim, attractive metal housing (190 cm) is weather-resistant and durable. The patented carbon fiber heating elements generate a comfortable heat with low consumption costs in an environmentally friendly way. **Moreover, your garden or terrace is beautifully illuminated by the adjustable Dual LED lamp**. The motion detector and separately controlled heating elements in turn ensure a low consumption cost. This makes the Apollo one of the most efficient and environmentally friendly patio heaters in the world. *Extend your summer with this patio heater!*

Easy to use infrared heater

As a result of its 190 cm height and its 130° heating angle, Apollo can effectively heat rooms up to 20m². Unlike traditional heating, infrared rays do not heat the immediate environment, but they penetrate your body instead. This way the heat does escape under the influence of the wind.

The Apollo freestanding heater is delivered ready for use. No additional assemblation is needed. Thanks to its bottom wheels, you can also easily move the heater around. Furthermore, you can easily control the temperature using the remote control.

Focus on sustainability and innovation

The Apollo heater is an electric infrared heater for indoor and outdoor spaces. The heater is resistant to heavy rain, snow or splashes, and is therefore suitable for commercial use. It's patented carbon fibre heating tubes significantly reduce running costs by up to 90%, and realistically cuts carbon emissions by more than 95%, compared with gas patio heaters. It is also equipped with specialized lighting that can withstand high temperatures. This lighting is mounted on the top of the heater.

Apollo is also equipped with a passive infrared saving function (PIR) which automatically switches off the heating after 4 minutes without movement in the projection area.



APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio	190 x 50 cm • 24,3 kg 220-240 V • 50 Hz • 1480 & 2960 W



DIANA

FREESTANDING OUTDOOR INFRARED HEATER

Elegant heater with lighting



Dual-light 12W LED / 6400K / 2700K cool white / warm yellow licht. buigzame Flexi-neck in 3 standen.



DIANA is a freestanding outdoor infrared heater with 360° dual led light, suitable for commercial (hospitality, terraces, open interior spaces) and private use. Thanks to its nice finish and its pleasant lighting, it fits every occasion.

Easy to use infrared heater

As a result of its 169 cm height and its 130° heating angle, **Diana** can effectively heat rooms up to 20m². **Unlike traditional heating, infrared rays do not heat the immediate environment, but they penetrate your body instead**. This way the heat does escape under the influence of the wind.

The Diana freestanding heater is delivered ready for use. No additional assemblation is needed. Thanks to its bottom wheels, you can also easily move the heater around. Furthermore, you can easily control the temperature using the remote control.

Focus on sustainability and innovation

The Diana heater is an electric infrared heater for indoor and outdoor spaces. The heater is resistant to heavy rain, snow or splashes, and is therefore suitable for commercial use. It's patented carbon fibre heating tubes significantly reduce running costs by up to 90%, and realistically cuts carbon emissions by more than 95%, compared with gas patio heaters.

It is also equipped with specialized lighting that can withstand high temperatures. This 360° dual led lighting is mounted on the top of the heater. Diana is also equipped with a passive infrared saving function (PIR) which automatically switches off the heating after 4 minutes without movement in the projection area.

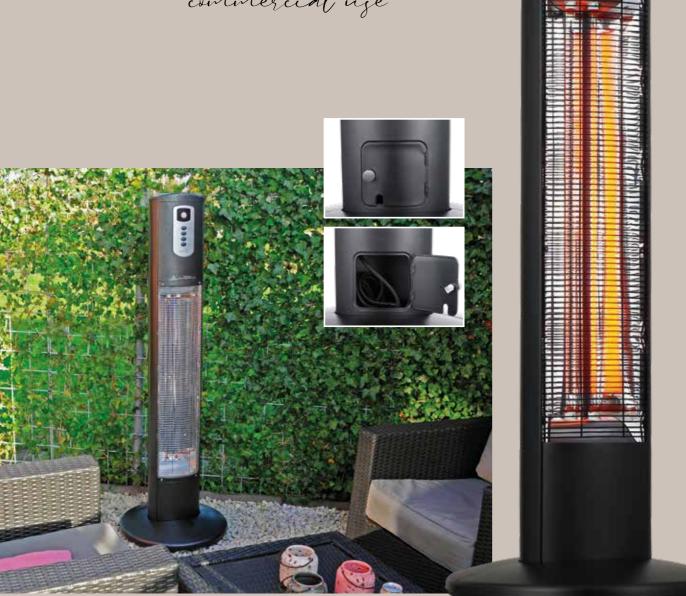


APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio	169 x 50 cm • 21,7 kg 220-240 V • 50 Hz • 1480 & 2960 W



HELIOS
FREESTANDING INFRARED PATIO HEATER

Perfectly suitable for commercial use



The **Helios** is a freestanding infrared patio heater, extremely suitable for use in commercial (catering, terraces, open indoor spaces) as well as private spaces. Helios is equipped with a magnetic remote control for optimal ease of use.

Design patio heater

The elegant **Helios** model provides a perfect combination of lifestyle and comfort for both indoor and outdoor use. Terrace, balcony, garage, event, café or restaurant: the Helios provides a comfortable feeling and a pleasantly warm atmosphere. The slim, attractive metal housing (152 cm) is weatherproof and durable.

The patented heating elements generate comfortable heat in an environmentally friendly way with low consumption costs. The motion detector and separately controlled heating elements ensure low consumption costs. This makes the Helios a highly efficient and environmentally friendly patio heater.

User-friendly infrared heating

With a height of 152 cm and a heating angle of 130°, Helios can effectively heat rooms up to 20 m². Infrared rays do not heat the furniture or objects in your environment, but immediately penetrate your body. This way the heat doesn't blow away under the influence of the wind.

The Helios freestanding heater is also delivered ready to use. You don't have to assemble anything yourself.

Focus on sustainability and innovation

The stainless steel heater is resistant to heavy rain, snow or splashes, and is therefore suitable for commercial use. Finally, Helios is equipped with a passive infrared saving function (PIR) which automatically switches off the heating after 4 minutes without movement in the projection area.



APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use	152 x 50 cm • 20,7 kg
• Commercial Use	220-240 V • 50 / 60 Hz • 1480 & 2960 W





OUTDOOR HEATER

The heat is not blown away by wind







The freestanding infrared outdoor heater GAEA is suitable for Pubs, Clubs, Hotels, Smoking Areas, Promotion Events, Patios, Balconies, Terraces and Open Indoor Areas.

Friendly use infrared Heater

Heats you and not the air just like other free standing models. Slim appearance makes it save outdoor space and match outdoor and indoor use. With 1m effective length of lamp, the heater covers more space than any other single unit ever does vertically.

No assembly required. Light weight allows you to lift and move easily using the rear handle. Remote storage bracket at back prevents loss of remote control. Custom finish is possible as Alu housing allows various colour

De Snap-in IP55 Design

Resistant to Heavy Rain, Snow, or Splash to any corner of the product. Stand for Commercial applications.

Snap-in heating tube structure (Patented) makes tube replacement simple. No qualified electrician required, guaranteeing a life time of trouble – free use.

Carbon Fibre Heating Technology

The Gaea heater is an electric infrared heater for indoor and outdoor spaces. The heater is resistant to heavy rain, snow or splashes, and is therefore suitable for commercial use. It's patented carbon fibre heating tubes significantly reduce running costs by up to 90%, and realistically cuts carbon emissions by more than 95%, compared with gas patio heaters.

Heats people and solid objects, rather than the air in between. Wind cannot blow the heat away. With 110 heating angle and 4.5 M heating distance, covers area up to 15m, 60%+ more area than competing products.

Easy Control and Safe

Simply plug in, On/Off switch on each unit. Full function remote controller allows easy control of the heater. 3-power setting: 208-240V 50Hz/60Hz 800/1700/2500W. 4-hourTimer allows precise control of heating period. Different colored pilot indicator for easy recognition of function. Built-in Sensor cuts off for saving & safety when over heating. Built-in Tilt Switch cuts off the heater when falls down for your safety. PIR Economy Feature

PIR (Passive Infrared) economy feature automatically turns off the heater after 4 minutes when there is no movement within 3-4 meters in front of the heater

APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio	135 x 21 x 31,5 cm • 12,4 kg 3 power settings: 240V/ 50Hz /60Hz 800W /1700W / 2500W



ATHENA FREESTANDING INFRARED PATIO HEATER (quipped with a built-in wruzie player

The **ATHENA** is a freestanding infrared patio heater suitable for commercial (catering, terraces, open indoor spaces) and private use. Thanks to its stunning finish and its handy music and video player, it scores in every setting. Can also be used as a heater for promotional actions!

Elegant heater with music and media player

The elegant **Athena** model provides a perfect combination of lifestyle and comfort for both indoor and outdoor use. Terrace, balcony, garage, event, café or restaurant: the Athena provides a comfortable feeling and a pleasant warm atmosphere. The slim, attractive metal housing (190 cm) is weatherproof and durable. The patented carbon fibre heating elements generate comfortable heat in an environmentally friendly way, with low consumption costs.

The Athena is also equipped with a built-in music player with an LCD screen that you can easily control via bluetooth and wifi. The built-in USB port allows you to easily store music in the heater's memory. All this makes Athena the ideal partner for a pleasant atmosphere.

User-friendly infrared heating

With a height of 190 cm and a heating angle of 130°, Athena can effectively heat rooms of up to 20 m². Infrared rays do not heat the furniture or objects in your environment but immediately penetrate your body. This way the heat doesn't blow away under the influence of the wind.

The Athena freestanding heater is delivered ready to use. You don't have to assemble anything yourself. Thanks to the **wheels on the bottom, you can easily move the heater**. With the remote control, you can easily regulate the temperature.

Focus on sustainability and innovation

The heater made of stainless steel can withstand heavy rain, snow or splashes, and is therefore suitable for commercial use. It is also equipped with LED lighting that can withstand high temperatures. This lighting is mounted on top of the heater.

Athena is also equipped with a passive infrared savings function (PIR) that automatically switches off the heating after 4 minutes without movement in the projection area.



APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use	190 x 50 cm • 24,2 kg
• Commercial Use	220-240 V • 50 / 60 Hz • 480W & 2960 W





14

The freestanding and foldable infrared heater **BALI** is extremely suitable for heating an open or semi-open spaces.

Veilig verwarmen met mobiele terrasverwarming

Our freestanding and foldable infrared heater Bali is a strong infrared heat emitter, which are extremely suitable for heating an open or semi-open spaces. In warehouses or workshops they can also offer the solution to local strong heat. Moreover, infrared heating is a very safe way of heating. The heating is done by radiation, which is awakened by electricity. So there is no flame, which greatly reduces the risk of fire.

Our electric mobile infrared heaters are designed with an eye for design. No cumbersome patio heater, but a stylish powerhouse. These infrared heaters not only radiate heat but are also class items on your patio.

The stunning contemporary slim line design and the foldable option makes the Bali heater ideal for indoor and outdoor spaces such as gardens, patios, balconies, smoking areas and garages. It's robust all metal design which is suitable for domestic and commercial use.

Functionaliteiten van de Bali terrasverwarming

De infrarood verwarmer is voorzien van carbonvezel verwarmingselementen van **2000 Watt, die een levensduur hebben tot ongeveer 8000 branduren**. Dankzij de infrarood technologie worden de mensen verwarmd en niet de lucht.

De Bali heater is ontworpen met oog voor **design en klasse**. Dankzij zijn uitklapbare arm kan de heater zowel verticaal als horizontaal worden geplaatst. Je kunt hem boven een tafel of salon plaatsen zodat de mensen rond de tafel het warm hebben.

De Bali terrasverwarming kan zowel binnen als buiten gebruikt worden

Tot slot is de inklapbare terrasverwarming in staat tot wel 15m² te verwarmen. En dat allemaal via een gewone aansluiting van 220 à 240 Volt. Door zijn gebruiksgemak en capaciteit is de Bali terrasverwarmer dus geschikt voor privégebruik én gebruik in de horeca.







APPLICATIONS

DIMENSIONS & POWER

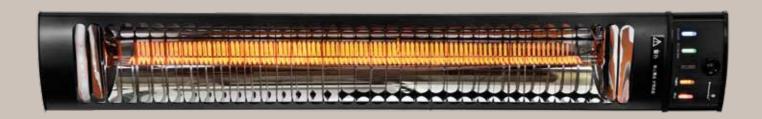
Warehouse • Public Spaces • Terrace & Patio

52 x 33 x 202 cm 2000 Watt • 6 Watt (2 LED lights)



URANUS

HORIZONTALLY MOUNTED INFRARED HEATER







The Infrared outdoor Heater **URANUS** is suitable for Pubs, Clubs, Hotels, Smoking Areas, Patios, Balconies, Terraces and any Open Indoor Areas.

Friendly use infrared Heater

Heats you and not the air just like other free standing models. Slim appearance makes it save outdoor space and match outdoor and indoor use. With 1M effective length of lamp, the heater covers more space than any other single unit ever does vertically.

No assembly required

Light weight allows you to lift and move easily using the rear handle. Remote storage bracket at back prevents loss of remote control. Custom finish is possible as Alu housing allows various colour options..

More info on www.infralia.com!



APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio	Hanging Height: 1,8 à 4 m • 7,7 kg 3 power settings: 208-240V 50Hz /60Hz 900W /1900W / 2800W



De elegante terrasverwarmer **BOREAS** is een horizontaal hangende verwarmer die gebruikt wordt in cafés, restaurants, clubs, hotel terrassen, rookruimtes, patio's, balkons en alle privé terrassen. De infraroodstraling zorgt voor een comfortabele warmte. Door zijn stijlvolle zwart afwerking past de Boreas in elk decor.

Gebruiksvriendelijke montage en bediening

Deze horizontaal hangende terrasverwarmer wordt opgehangen via de voorziene beugels aan het plafond, of aan de muur. De Boreas kan een oppervlakte tot ± 18m² verwarmen.

Een gewoon stopcontact is voldoende, een gekwalificeerde elektricien is niet nodig om verbinding te maken met de netspanning en om de afstandsbediening in werking te stellen. De Boreas is voorzien van een temperatuurindicatie en thermostaat, en is regelbaar met **afstandsbediening en wifi**.

Elke Boreas is voorzien van een thermische zekering die de het toestel uitschakelt bij oververhitting.

More info on www.infralia.com!

APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio	970 x 160 x 80 mm • 4,1 kg • 2600 Wat

HEATTE PORTABLE PATIO HEATER



HEATTIE and **RETABLE** are suitable for cafes, restaurants, pubs, clubs, hotels, smoking rooms, patios, balconies, terraces and all open indoor spaces. **Easy assembly and handling!**





18



HEATTIE is a portable patio heater that can be used both on and under a table. It is suitable for cafes, restaurants, pubs, clubs, hotels, smoking rooms, patios, balconies, terraces and all open indoor spaces. Thanks to its black brush finish and modern look, Heattie fits into any decor.

User-friendly infrared heating

With its integral heating pipe of 65 cm and its base of only 19.5 cm diameter, the Heattie is suitable for narrow spaces. Thanks to his 360° design, Heattie does not miss a spot. It heats a space of up to 3 m². Infrared does not target the environment, but the body, which you'll be able to feel deep inside.

The Heattie portable heater is delivered ready to use. It is no longer necessary to assemble parts. Because of the light weight you can easily lift and move the heater. Finally, the heater can withstand heavy rain, snow or splashes, and is therefore suitable for commercial use.

More info on www.infralia.com!

APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use • Commercial Use	65 x diameter 19,5 cm • 3,4 kg 220-240 V • 50/60 Hz • 1200 W

RETABLE is an outdoor heating table that can be used as a table at the same time. It is suitable for cafes, restaurants, pubs, clubs, hotels, smoking rooms, patios, balconies, terraces and all open indoor spaces. With its modern finish, the Retable fits into any decor.

User-friendly infrared heating

Thanks to its 360° design, Retable never misses a spot. It gives warmth to a space of up to 7 m². Infrared does not heat the environment, but the body deep inside.

The table is finished with MgO that gives a soft feeling. Unlike metal and glass, MgO is a good match for infrared heating.

The heater is equipped with various functionalities to increase ease of use. For example, the built-in sensor switches the heater off when it overheats or when it falls over. In the event of overheating, the built-in thermal fuse ensures safety.

More info on www.infralia.com!

APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use	50 x 75 / 110 cm • 19,3 kg / 20,8 kg
• Commercial Use	220-240 V • 50/60 Hz • 1300 W



SHADE UMBRELLA INFRARED HEATER

20

The **MARS** is a heater for under the shade umbrella and is suitable for commercial (catering, terraces, open indoor spaces) and private use. It is available in brushed copper or brushed black.

Parasol heater with LED lighting

The Mars provides a perfect combination of lifestyle and comfort on your terrace. The device is designed to keep your drinks cool while it warms your body. Thanks to its LED lighting, available in warm or cool colours, you will enjoy an extraordinary atmosphere.

The stainless steel heater can withstand heavy rain, snow or splashes, and is therefore suitable for commercial use. It is also equipped with LED lighting that can withstand high temperatures. This lighting is mounted on the bottom of the heater. The Mars heater is delivered ready to use.

Preferably mount it at a height of 1.8 m. This allows it to heat a room of up to 5 m².

Freestanding version also available.

APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use	38 x 20,5 cm • 4 kg
• Commercial Use	750/1500 W • 100-240 V • 50/60 Hz

The **JUPITER** is a freestanding infrared patio heater suitable for commercial (catering, terraces, open indoor spaces) and private use. It is available in brushed aluminium or matt black.

Patio heater with LED lights

The freestanding heater Jupiter provides a perfect combination of lifestyle and comfort for both indoor and outdoor use. The device is designed to keep your drinks cool while it warms your body. **Thanks to its LED lighting, available in warm or cool colours, you will enjoy an extraordinary atmosphere**.

The heater can withstand heavy rain, snow or splashes, and is therefore suitable for commercial use. It is also equipped with LED lighting that can withstand high temperatures. This lighting is mounted on the bottom of the heater. The Jupiter freestanding heater is delivered ready to use. You don't have to assemble anything yourself. Its stable base and automatic protection ensure that you can also use this patio heater near children and

animals.

Hanging version also available.

APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use • Commercial Use	200 x 45 x 45 cm (Jupiter 68cm wide - available soon) 750/1500 W • 50/60 Hz





22

The **RIESLING** is a hanging heater used in cafes, restaurants, pubs, clubs, hotels, smoking rooms, patios, balconies, terraces and all open indoor spaces. The infrared rays provide comfortable warmth. Thanks to its stylish brushed or matte black finish, the Riesling fits into any decor.

Easy-to-use, long-life heater

De **Riesling** is Heavy rain, snow or other splashes, the Riesling can withstand all kinds of weather conditions. For this reason, the hanging heater is suitable for commercial use.

The hanging heater is suspended via the bracket provided. No qualified electrician is required to connect to the mains voltage and operate the remote control. All you have to do is plug the plug into the wall socket.

Finally, the heater is equipped with Scotch technology which means that it uses softer heating and lighting. For example, the Riesling can also be used to keep the stables of horses warm.

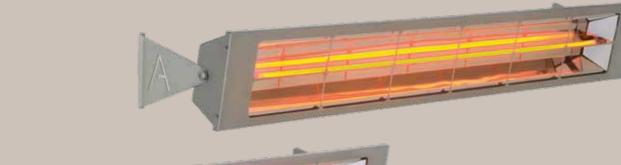


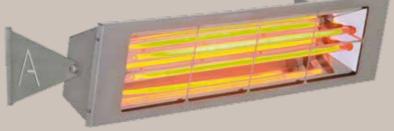
APPLICATIONS	DIMENSIONS & POWER
Public Spaces • Terrace & Patio • Residential Use	80/90 x 9 x 10 cm • 3,7 kg
• Commercial Use	100-240 V • 50/60 Hz • 1300-1500 W





INFRARED OUTDOOR HEATER







Ferrarkably efficient and cost effective





Heating outdoor and cold areas has just become much simpler and effective as a result of a major breakthrough in heater technology, with the **ALFRESCO** infrared outdoor heaters.

Wall Mounted ALFRESCO infrared heaters

The **Alfresco** heaters do not waste energy warming the air but rather, allow specific spaces within an outdoor area to be targetted, warming only the people and objects in those spaces. Whether for work or recreation, the wall mounted heaters turn cold indoor and outdoor areas into comfortable inviting spaces.

These Alfresco infrared heaters produces safe infrared radiant energy that is only absorbed by solid objects and is not wasted heating the air. Electric Infrared Heat is remarkably efficient and cost effective. Over 90% of the input energy is converted directly to radiant heat. Alfresco wall mounted heaters focus that energy on customers rather than the open air, so that it is effective at large distances.

In addition, the heaters can be fitted with motion sensors without negatively impacting on element lifespan. This ensures the heaters only operate when customers are present, providing significant savings.

The Wall Mounted alfresco infrared heaters are constructed from Marine Grade stainless steel and special composite alloy, providing outstanding resistance against corrosion – an important feature for humid climates or coastal areas.

With a compact and elegant design, they can fit any decor, and with easy installation and minimum clearance, can be mounted at lower heights, under canvas or timber eaves. The casing itself does not get very hot so the heater may be recessed into ceilings safely.









DIMENSIONS & POWER

APPLICATIONS

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Warehouse • Public Spaces • Terrace & Patio • Residential Use • Commercial Use

99 of 156 x 22 x 30 cm 2,5 - 8 kW





Fils perfectly in small spaces







26

VERMOUNT is the only vertical outdoor infrared Heater ever. Suitable for Pubs, Clubs, Hotels, Smoking Areas, Patios, Balconies, Terraces and any Indoor Areas.

The first wall mounted heater

The low housing temperature allows you to mount it directly on any constructional materials even wood to save your space and to make a great flush look. With 1 meter effective length of its heating tube, the heater covers more space than any other similar unit ever does vertically or widely. Extruded Aluminum housing standing for good in any environment. Custom finish is possible as the aluminium housing allows various painting. Simple hook and slot makes the mounting easy without a ladder. The heating tube is replaceable heating in case of breaking. Fabric Flocked Grille — Nothing to worry on children or pets' occasional touch.

Snap-in IP55 Design

Good with Heavy Rain, Snow, or Splash to any corner of the heater. Stand for Real Commercial circumstances. Snap-in heating tube structure (Patented) makes easy tube replacement without qualified electrician guaranteeing a life time product.

Carbon Fibre Heating Technology

Not heat air, metal or water, only effective to flesh thus, warmth not blown with wind. Low glare heating tube is available: The first carbon fibre low glare heating tube in the world will satisfy you with a warm ambient glow for a gentle and healthy warmth, whilst intense warmth is emitted from common golden tubes or halogen's. Especially good for Galleries, Clubs, Stables for Equestrian and areas which don't want bright sharp red light. No heavy gas cylinders or harmful gases, saving our planet as well as your cost. Less running cost upto 75% in most of the countries compared with gas heaters. A 110° heating angle and 3.5 m heating distance.

Control and Safe

Simply plug in, you got On/Off switch on each unit. No worry to remember you have turned on the mains or not. Full function remote controller lets you to operate the heater easily. You could keep the remote controller to avoid tampering. 4-hours timer figures out the precise heating time once needed. Each function indicated by big pilot lamp with different color for easy recognition. **Built-in sensor cuts off for safety & saving when over heating**.

PIR Economy Feature

PIR (Passive Infrared) economy feature automatically turns off the heating after 4 minutes when there is no movement within 3-4 meters in front of the heater.

APPLICATIONS	DIMENSIONS & POWER
Garage • Basement • Attic • Warehouse • Public Spaces • Terrace & Patio	134,5 x 28 x 23,5 cm • 6,4 kg 3-power setting: 208-240V 50Hz • 60Hz 900W • 1900W • 2500W





www.infralia.com

