

HotTable®

HEATING SYSTEMS

*Architecture of Hot Places*

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# ABOUT US

Hottable Heating Systems established in year 2012. Our company, which produces open space heating systems, has offered much more original heaters to the sector than the traditional heating methods. These heaters are headed by Tekno Heating Tables. With its extraordinary design, ease of use and performance, it has received and continues to receive intense attention from both individual and commercial customers. Many types of heaters are produced in our company. There are options for all areas and needs, such as wall/ceiling heaters, portable mobile heaters, heating café and bar tables. Together with our expert and professional staff, we continue to update our product range with the technologies that are developing day by day.

Hottable heaters are located in many parts of the world and thanks to our valuable dealers and distributors who walk together at this way with us.

We are committed as the Hottable family to protect our position and ensure the continuity of our successes with our knowledge, knowledge and experience.

**We will continue to build hot areas with our happy customers...**

*Sitting in Open Areas Without Getting Cold is  
Always Possible with Hottable*

# QUALITY

As Hottable Heating Systems, our quality policy is; With our production experience, current technology, high knowledge, experienced and qualified workforce, it consists of the following indispensable elements that aim to ensure the continuity of the exemplary and competitive structure of our position among the world's leading organizations in the sector:

To be a reliable and sought-after company in an understanding that fully meets the needs and expectations of the customer, to continue by increasing customer satisfaction by providing technical support before and after sales. To always deliver all services to their customers on time,

To ensure that all personnel work in line with the quality management system objectives, ensure their joint participation in order to achieve the goals, and reach the level of consciousness that can evaluate the impact of their work on achieving the goals,

To continuously increase the quality level by attaching importance to teamwork in order for all employees to become more competent and able to use their skills at the highest level within the framework of quality systems,

To closely follow and implement technological developments in order to reduce costs and increase profitability,

To complete each project started on time, fully compliant with the project with the highest level of techniques, of the desired quality and within the budget limits,

While continuing our activities, protecting the environment and natural resources, avoiding environmentally damaging activities,

It has determined to be an exemplary organization that respects the society and environment we are inside and to contribute to the country's economy by continuously improving its business volume as a quality policy.

## **Vision**

To be the number one heater company in the world, to ensure continuity as the first choice of the consumer with its service and product quality, to grow with a more conscious production system by taking care of the environment, health and historical values in our country.

## **Mission**

In the sector in which we operate; to meet the expectations of Hottable employees and customers at the highest level by being respectful to the individual and society, committed to law, economic and moral principles, and sensitive to safety and environment.

*Our Biggest Feature is Our Unique and High Quality Designs*

# Hottable Product Groups



Classic Series



Supreme Series



Tekno and Tekno Pub Series

Tekno Mobile Series



Hottable electric heaters; are designed as extremely stylish and aesthetic-looking heaters with eye-catching design in stylish cafes and restaurants, hotels and factories, entertainment venues and waiting rooms, do not spoil the eye taste of guests, do not create image pollution. With Hottable products using shortwave infrared technology, you can both heat your spaces to the maximum level and do so at an economical cost.



Restoranlar ve Cafeler



Bekleme Alanları



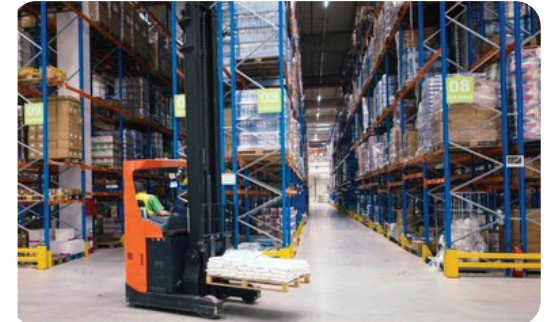
Balkon ve Verandalar



Kış Bahçeleri



Eğlence Yerleri



Fabrikalar ve Atölyeler

## What is Infrared Heater?

Infrared systems directly heat objects within the reflection angle in a closed or open area. In cases where in-environment air is difficult or impossible to heat, objects in the environment can be heated directly by the rays emitted by high-temperature heaters. This warming mechanism, which directly heats the surfaces of the objects same as the sunbeam it radiates and the living things in the environment, is called radiation, passing the air without losing its heat. The mechanism created on the basis of this logic and the devices and systems that provide heating are called radiant or infrared heaters.

Using the advantage of infrared heating system compared to other heating systems in big and large volume areas, it provides energy saving and efficiency by heating the areas needed locally instead of fully heating large volumes. In conventional heating systems, the heated air will rise and cause heat loss from roofs, walls, doors and windows according to the isolation of the structure, causing it to heat up later, as well as causing more energy to be consumed. Due to the transportation of heat by light in radiant heating systems, the places where light sees do not need to be unnecessarily heated to all volume or space by quickly heating without being affected by ambient air, and saving energy.

## What is Short Wave Technology?

Infrared rays are examined in three main parts according to wavelength. Short Wave, Medium Wave, Long Wave. As you move from the long wave to the short wave, the amount of radiation per area increases. A surface temperature of 2250°C is required to emit short wave radiation, although 1400°C is sufficient for medium wave and 500°C for long wave. The biggest difference between short wavelengths and other infrared wavelengths is the ability of rays to travel through the air. For all infrared wavelengths, there is some heat loss when traveling through the air, but this loss is quite low in the short wave. Research has shown that 85% of the rays from a short wave emitter can reach the opposite surface, while 60% of medium wave heaters can reach the opposite side and only 40% can reach the other side. Therefore, short wave products are 40% more efficient in terms of infrared efficiency than their nearest competitors.

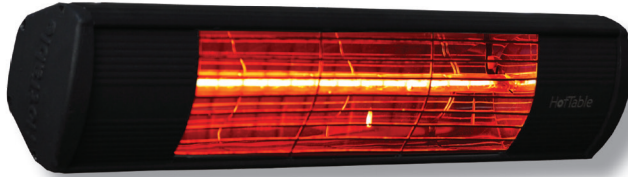
## What is Halogen Lamp?

A filament temperature of 2250°C is required to make a heater that emits short wave radiation. It is not possible to reach these temperatures with the combination of resistance and quartz tube, which is common in the market. The combination of resistance and quartz is suitable for products with a filament temperature of 1400°C and emit medium wave radiation. For short wave, it is necessary to use lamp technology containing halogen filler gas.

## What are the advantages of using a Shortwave heater?

Shortwave heaters immediately begin to emit infrared light as soon as they are turned on. They don't spend any time to start heating. It does not have a fan, as it uses light to emit heat. Therefore, it is quiet compared to fan heaters. Shortwave heaters are a clean source of heat. They do not leave any waste in the environment. Heaters made using halogen lamps have a greater service life compared to quartz tubes in other electric stoves. They are more preferred in open areas because of their high beam capability. It produces healthier heat by maintaining oxygen and humidity levels in the air.

# Classic



Classic1500  
Classic2000



Classic1500 Plus  
Classic2000 Plus



1500 Watt Devices Heating Levels

1	2	3	4	5
750 W	950 W	1125 W	1310 W	1500 W

2000 Watt Devices Heating Levels

1	2	3	4	5
1000 W	1250 W	1500 W	1750 W	2000 W

\*5 level heating adjustment

Classic3000  
Classic4000



Classic3000 Plus  
Classic4000 Plus



\*5 level heating adjustment



3000 Watt Devices Heating Levels

1	2	3	4	5
1500 W	1750 W	2000 W	2500 W	3000 W

4000 Watt Devices Heating Levels

1	2	3	4	5
2000 W	2500 W	3000 W	3500 W	4000 W



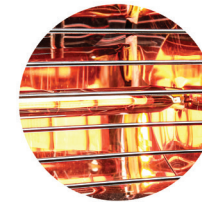
# Classic Series

## Device Specifications

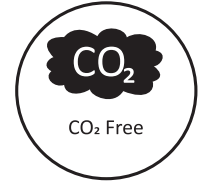
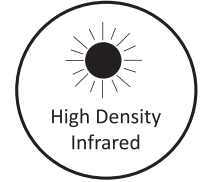
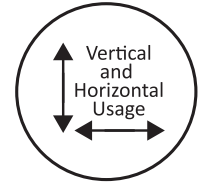
\* All features shown up are common 9. and 10. are for plus models



ITEM NO	TRACK NAME
1	Aluminium Profile Body
2	Side Aluminium Cover
3	Side Profile Cover
4	Halogen Lamp
5	Reflector
6	Wall Mount Apparatus
7	Electrical Cord
8	Wire Grid
9	On - Off/ Heating Level Adjustment
10	Display (Level Viewing)

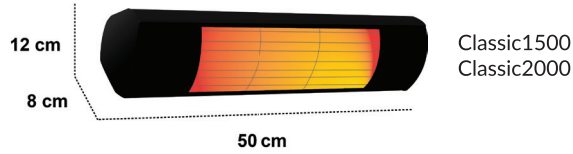


7000 Hour  
Long Lamp Life

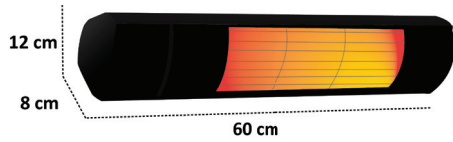


The **Classic** series is, as its name suggests, a classic heater group of the Hottable family. Classic series, which has been the common choice of selected venue and leading brands for many years and continues to be, continues to exist as an indispensable part of all cafes, restaurants, hotels, warehouses, factories and similar spaces with its elegant and stylish design as well as its high performance and effect. In addition to commercial enterprises, it is often preferred in areas such as conservatory, balcony and patio, which are individual uses.

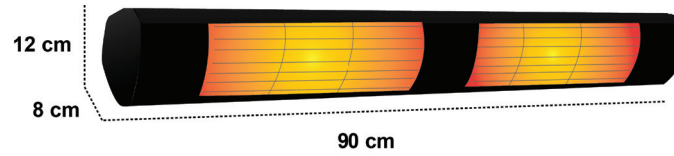
Thanks to the high heat emitted by these heaters with short wave heating technology so you can enjoy the comfort of spending time in open/semi-open areas without getting cold.



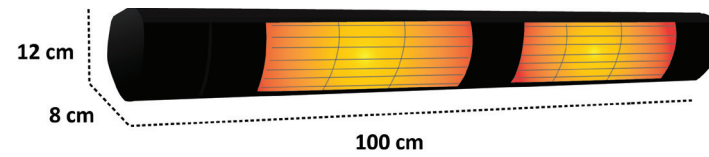
Classic1500  
Classic2000



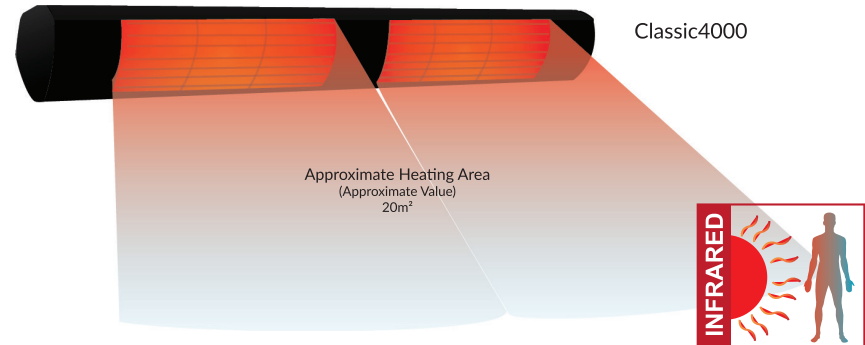
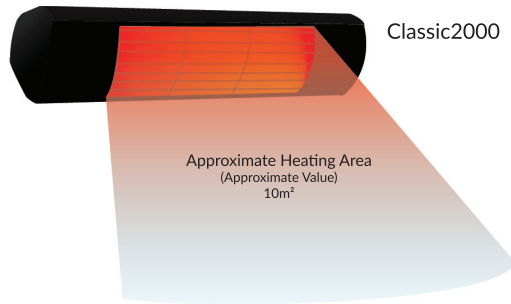
Classic1500 Plus  
Classic2000 Plus



Classic3000  
Classic4000



Classic3000 Plus  
Classic4000 Plus



Model	Power (W)	Voltage (V)	Current (A)	Device Size (CM)	Box Size (CM)	Device Weight (KG)	Boxed Weight (KG)	Heating Area (m <sup>2</sup> ) (Approximate Value)
Classic1500	1500	220/240	6,5	50×8×12	64×19×20	1,85	2,5	8
Classic2000	2000	220/240	8,7	50×8×12	64×19×20	1,85	2,5	10
Classic3000	3000	220/240	13	90×8×12	103×19×20	2,67	3,5	18
Classic4000	4000	220/240	17,4	90×8×12	103×19×20	2,67	3,5	20
Classic1500 Plus	1500	220/240	6,5	60×8×12	64×19×20	2,43	3	8
Classic2000 Plus	2000	220/240	8,7	60×8×12	64×19×20	2,43	3	10
Classic3000 Plus	3000	220/240	13	100×8×12	103×19×20	3,45	4,2	18
Classic4000 Plus	4000	220/240	17,4	100×8×12	103×19×20	3,45	4,2	20

# Supreme Serisi

## Infrared Outdoor Heater

HotTable®

# Supreme

## Wide Reflection Angle Series

The Supreme series products, thanks to its wide cose design that reflects the heat wave to much more spaces and gives much more intense.



Supreme1500  
Supreme2000



Supreme1500 Plus  
Supreme2000 Plus



### 1500 Watt Devices Heating Levels

1	2	3	4	5
750 W	950 W	1125 W	1310 W	1500 W

### 2000 Watt Devices Heating Levels

1	2	3	4	5
1000 W	1250 W	1500 W	1750 W	2000 W

\*5 level heating adjustment

Supreme3000  
Supreme4000



Supreme3000 Plus  
Supreme4000 Plus



### 3000 Watt Devices Heating Levels

1	2	3	4	5
1500 W	1750 W	2000 W	2500 W	3000 W

### 4000 Watt Devices Heating Levels

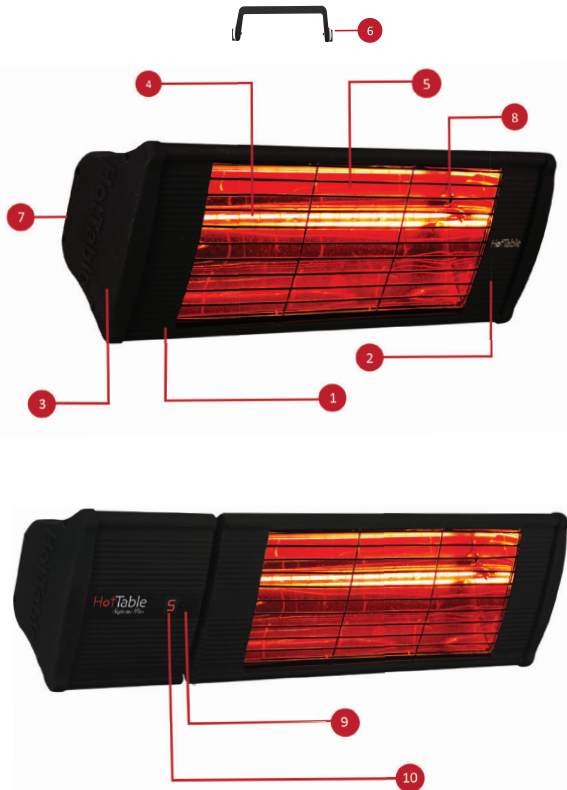
1	2	3	4	5
2000 W	2500 W	3000 W	3500 W	4000 W

\*5 level heating adjustment

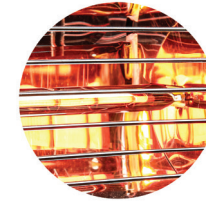


[www.hottable.com.tr](http://www.hottable.com.tr)

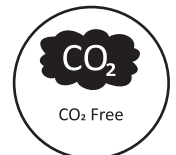
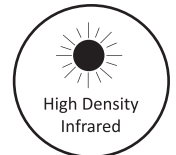
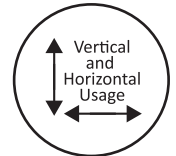
\* All futures shown up are common 9. and 10. are for plus models



ITEM NO	TRACK NAME
1	Aluminium Profile Body
2	Side Aluminium Cover
3	Side Profile Cover
4	Halogen Lamp
5	Reflector
6	Wall Mount Apparatus
7	Electrical Cord
8	Wire Grid
9	On - Off/ Heating Level Adjustment
10	Display (Level Viewing)



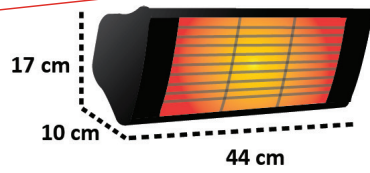
**7000 Hour  
Long Lamp Life**



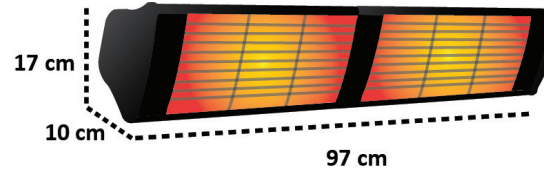
Wide reflective angle **Supreme** Series heaters provide heat dissipation to more areas thanks to special chassis designs. Due to the intensity of heat performance, they can be easily used in areas that are difficult to heat, high ceilings or completely unprotected. They are used with satisfaction in many areas such as cafes, restaurants, hotels, warehouses and factories, while they are often preferred to provide heating in the winter gardens, terraces and balconies of houses. A strong heat source allows you to perform maximum heating in every area at any time.

# Supreme Series

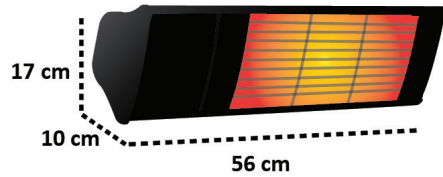
## Technical Specifications



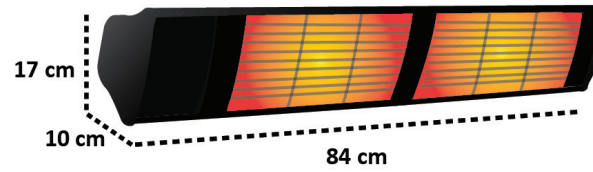
Supreme1500  
Supreme2000



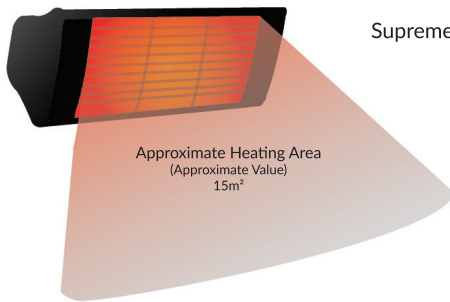
Supreme3000  
Supreme4000



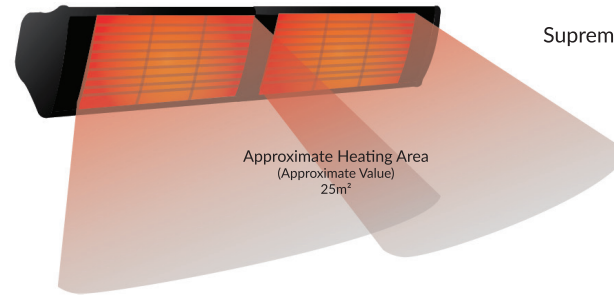
Supreme1500 Plus  
Supreme2000 Plus



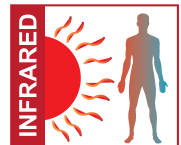
Supreme3000 Plus  
Supreme4000 Plus



Supreme2000



Supreme4000



Model	Power (W)	Voltage (V)	Current (A)	Device Size (CM)	Box Size (CM)	Device Weight (KG)	Boxed Weight (KG)	Heating Area (m²) (Approximate Value)
Supreme1500	1500	220/240	6,5	44×10×17	64×19×20	1,9	2,6	10
Supreme2000	2000	220/240	8,7	44×10×17	64×19×20	1,9	2,6	15
Supreme3000	3000	220/240	13	84×10×17	103×19×20	3	4	20
Supreme4000	4000	220/240	17,4	84×10×17	103×19×20	3	4	25
Supreme1500 Plus	1500	220/240	6,5	56×10×17	64×19×20	2,7	3,5	10
Supreme2000 Plus	2000	220/240	8,7	56×10×17	64×19×20	2,7	3,5	15
Supreme3000 Plus	3000	220/240	13	97×10×17	103×19×20	3,9	4,7	20
Supreme4000 Plus	4000	220/240	17,4	97×10×17	103×19×20	3,9	4,7	25

## *Little Heroes of Hot Places*



# Tekno



Tekno1500



Tekno1500 Plus  
Tekno2000 Plus



1500 Watt Devices Heating Levels

1	2	3	4	5
750 W	950 W	1125 W	1310 W	1500 W

2000 Watt Devices Heating Levels

1	2	3	4	5
1000 W	1250 W	1500 W	1750 W	2000 W

\*5 level heating adjustment

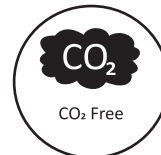
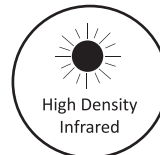
**Tekno** Heating Tables provide 360 degree heating, giving a different form of heating than all conventional types of heating with its practical use, which is game-changing. In stark contrast to the classic top heating logic, these heating tables, which provide bottom heating, are produced with all the innovations reached by today's technology. Thanks to the halogen lamp located in the body part, it starts to heat its surroundings in as little as 1 second, and thanks to its flawless design, it attracts attention in its locations and places. Heating tables, which are the trendy heating form of last years, continue to be friendly to commercial enterprises such as cafes and restaurants with their economic structure and continue to be the center of attention of individual users. Thanks to its design that does not require installation, it can be easily used in all indoor and outdoor areas and you can enjoy spending time without getting cold.

Can be Applicate With All Types Of Table Tops  
(Table Top is for Visual Purpose)



\*Overturn Safety is Being Only on Plus Devices

[www.hottable.com.tr](http://www.hottable.com.tr)

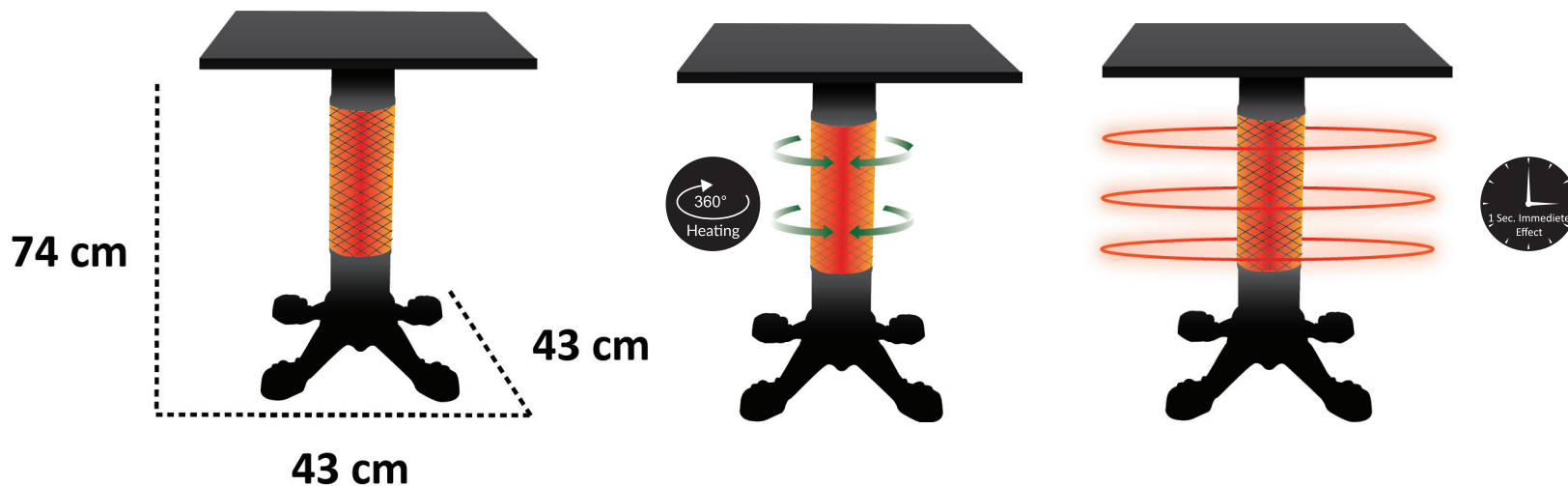




# Tekno Series

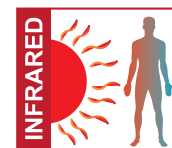
## Technical Specifications

HotTable®



\*Measurements are without table top.

\*Power cable length is 1,80cm.



Model	Power (W)	Voltage (V)	Current (A)	Device Size (CM)	Boed Size (KG)	Heating Area
Tekno1500	1500	220/240 V	6,7	74×43	8,3	Lokal
Tekno1500 Plus	1500	220/240 V	8,7	74×43	8,4	Lokal
Tekno2000 Plus	2000	220/240 V	8,7	74×43	8,4	Lokal

# Tekno Pub

Tekno Pub



Tekno Pub Plus



2000 Watt Devices Heating Levels

1	2	3	4	5
1000 W	1250 W	1500 W	1750 W	2000 W

\*5 level heating adjustment

**Tekno Pub** heater tables are mostly preferred for heating in organizations such as Cocktails, Parties, Festivals or in bars and similar entertainment venues. It allows you to welcome guests who are standing or sitting without getting cold. Provides 360 degree heating.

# Tekno Pub Series

## Device Specifications

HotTable®

Can be Applicate With All Types Of Table Tops  
(Table Top is for Visuel Purpose)



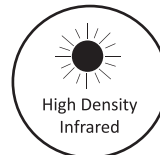
\*Overturn Safety is Being Only on Plus Devices



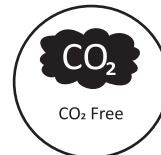
Overturn  
Safety



Starting Heating  
in 1sec

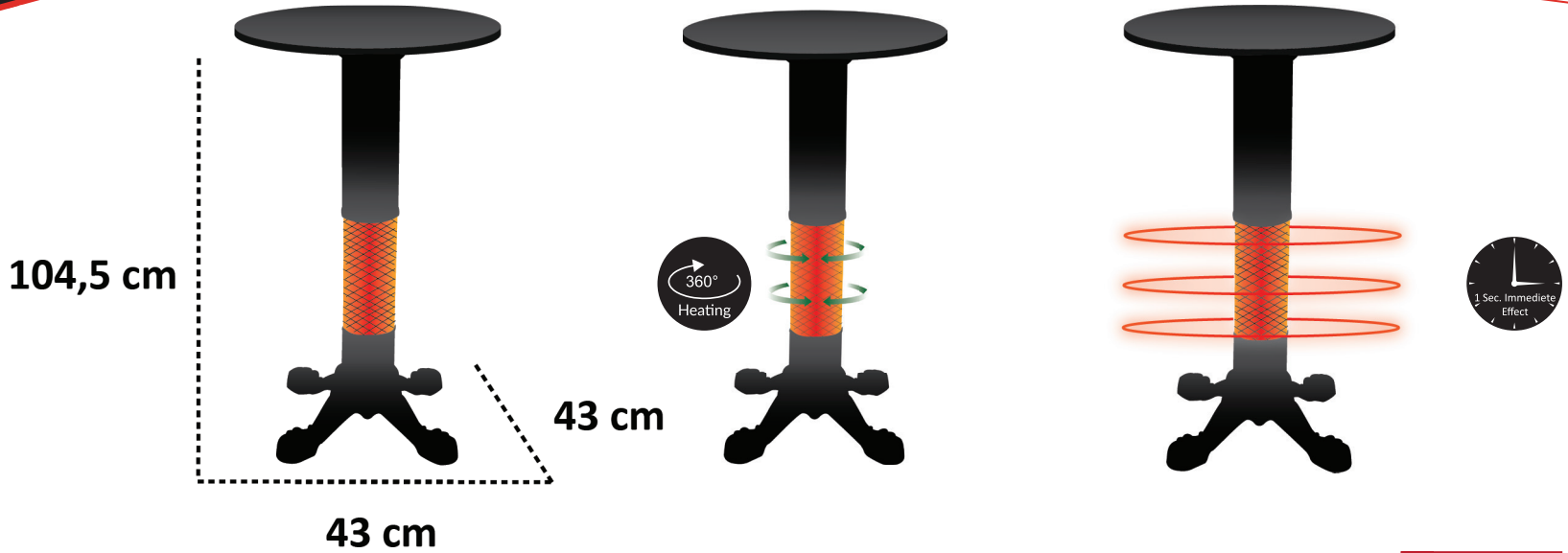


High Density  
Infrared



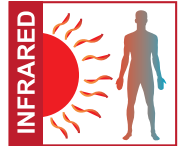
CO<sub>2</sub> Free

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\*Measurements are without table top.

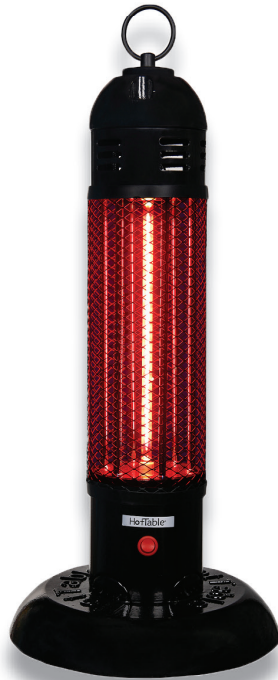
\*Power cable length is 1,80cm.



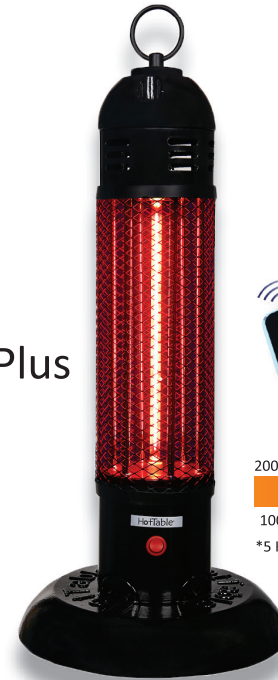
Model	Power (W)	Voltage (V)	Current (A)	Device Size (CM)	Boed Size (KG)	Heating Area
Tekno Pub	2000	220/240 V	8,7	104,5×3	9,8	Lokal
Tekno Pub Plus	2000	220/240 V	8,7	104,5×3	9,9	Lokal

# Tekno Mobile

Tekno Mobile



Tekno Mobile Plus



2000 Watt Cihazların Isı Kademeleri

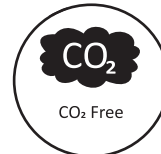
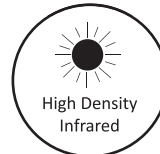
1	2	3	4	5
1000 W	1250 W	1500 W	1750 W	2000 W

\*5 Kademeli Isı Ayarı

**Portable Tekno Mobile** heaters allow you to heat in the most practical, easiest way in places and areas that require urgent heating. Tekno Mobile returns all the electrical energy it spends with infrared short wave technology as heat. Thanks to its portable design, they can be easily transported to the desired place and provide regional warming where they are located.

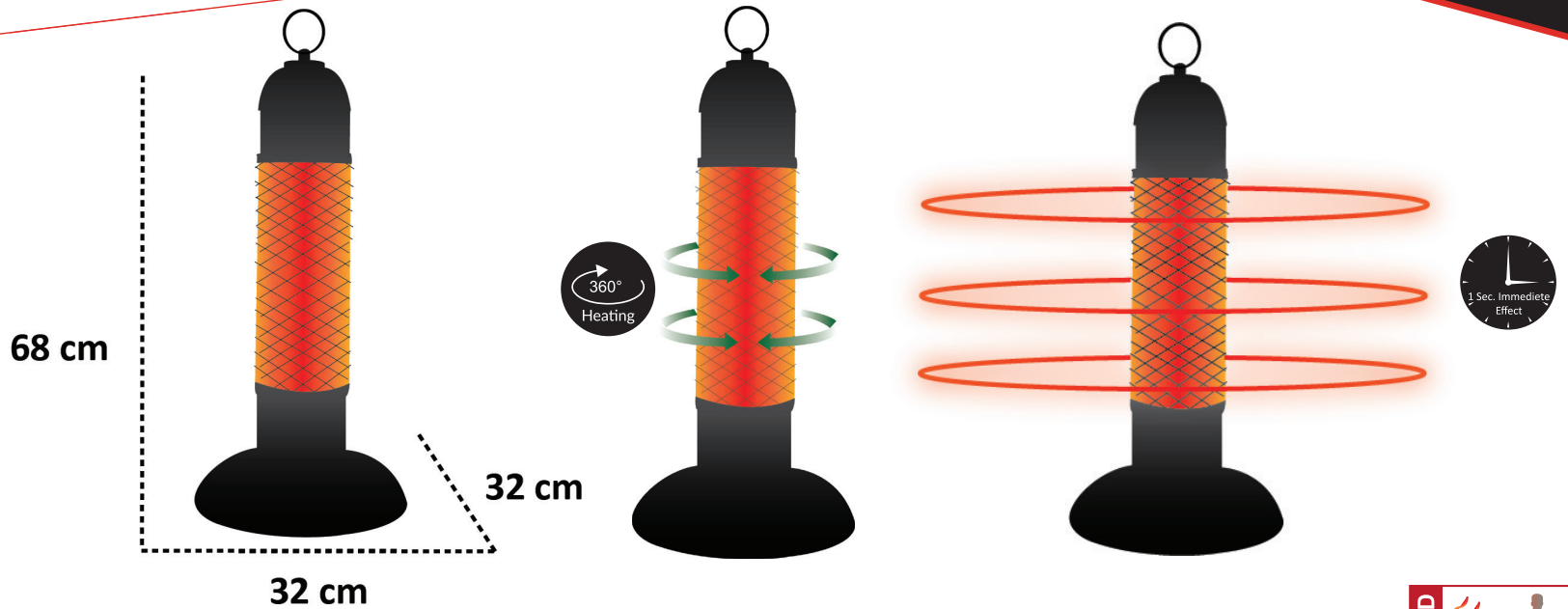


\*Devrilme Emniyeti Sadece Plus Cihazlarda Bulunmaktadır.

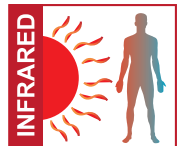


# Tekno Mobile Series

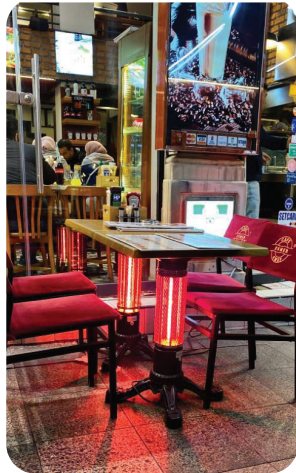
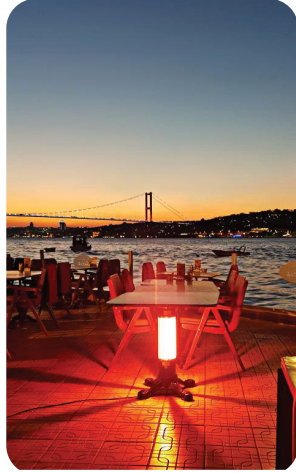
## Technical Specifications



\*Power cable length is 1,80cm.



Model	Power (W)	Voltage (V)	Current (A)	Device Size (CM)	Boed Size (KG)	Heating Area
Tekno Mobile	2000	220/240 V	8,7	68×32	7,2	Local
Tekno Mobile Plus	2000	220/240 V	8,7	68×32	7,2	Local





# Hot+Table®

## ISI SİSTEMLERİ

HOTTABLE ISI SİSTEMLERİ  
San. ve Dış Tic. Ltd. Şti.

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