



Welcome to the future of heating.

Smarter infrared heating for
modern homes and businesses.

Lower bills. Greater comfort. Smarter energy.

Learn more today:
tomorrowenergy.co.uk



Product Catalogue

Heating Film • Panel Heaters • Patio Heaters



Heating Foils

INVISIBLE WARMTH. INTELLIGENT LIVING.

Infrared heating foils provide a discreet, energy-efficient heating solution designed for modern homes and spaces. Installed beneath flooring surfaces, they deliver consistent radiant warmth directly where it's needed, without bulky radiators or complicated systems.

Designed for comfort, efficiency, and smarter energy control, heating foils create cleaner interiors and a more seamless way to heat modern living environments.

PREMIUM HEATING FOILS



Tomorrow
Energy
Diamond

A technologically advanced product using the latest science in nano-molecular carbon structures.

Tomorrow Energy Diamond is the premium range of Tomorrow Energy products, characterised by exceptional attention to design, innovation, and quality. Heating foils from the Tomorrow Energy Diamond line are produced using ultra-modern technological solutions and advanced manufacturing processes. During production, the latest scientific developments in nano-molecular carbon structures are utilised to achieve outstanding durability, performance, and reliability while retaining all the advantages of infrared heating.

As with the classic version, the Tomorrow Energy Diamond heating foil is based on PET film. However, thanks to its increased thickness and rigidity, it offers significantly greater resistance to mechanical damage and abrasion. It also features a high insulation factor and fire-resistant properties, helping ensure the entire heating system remains safe and dependable.

The Tomorrow Energy Diamond heating foil is powered by a highly conductive copper connection tape, which efficiently supplies power to the modified carbon heating sections for consistent and effective radiant warmth.

30-YEAR

**WARRANTY
FOR PREMIUM FOIL**



SPECIFICATIONS

Model	Width	Thickness	Power /m.b	Power (pm²)	Length	Weight	Max Temp	Voltage
DTF-505T	50cm	0.370mm	110W	220W	130m	39kg	55°C	AC230V
DTF-510T	100cm	0.370mm	220W	220W	80m	41kg	55°C	AC230V
DTF-505TL	50cm	0.370mm	70W	140W	130m	39kg	42°C	AC230V
DTF-510TL	100cm	0.370mm	140W	140W	80m	41kg	42°C	AC230V
DTF-505TT	50cm	0.370mm	40W	80W	130m	39kg	32°C	AC230V
DTF-510TT	100cm	0.370mm	80W	80W	80m	41kg	32°C	AC230V
DTF-505TH	50cm	0.370mm	30W	60W	130m	39kg	29°C	AC230V
DTF-510TH	100cm	0.370mm	60W	60W	80m	41kg	29°C	AC230V

Products from the Tomorrow Energy Diamond line are available exclusively through combined supply, design, and installation services provided by Tomorrow Energy and its certified network of approved installers. This allows for a greater level of quality control across technical consultation, system design, installation, and customer training.

Through regular theoretical and practical training, alongside strict adherence to installation and design guidelines, Tomorrow Energy can offer investors warranties of up to 30 years.

Extensive product testing and performance assessments also allow the estimated lifespan of the system to reach approximately 100 years.





Heating Panels

CLEAN HEAT. MODERN DESIGN.

Infrared heating panels provide a sleek, energy-efficient heating solution designed for modern homes, workplaces, and commercial environments. Mounted seamlessly onto walls or ceilings, they deliver direct radiant warmth quickly and efficiently without relying on bulky radiators or outdated systems.

Designed for comfort, performance, and smarter energy control, infrared panels help create cleaner interiors, improved efficiency, and a more intelligent approach to heating modern spaces.



Tomorrow Energy heating panels are a comprehensive range of solutions designed for heating indoor spaces as well as outdoor areas.

The assortment includes steel, hybrid, ceramic, and ceiling panels, as well as outdoor infrared heaters, allowing each product to be precisely matched to the type of room, installation method, and user requirements. A wide variety of sizes, power outputs, and finishes makes the panels suitable for residential, office, and commercial environments, alongside terraces and conservatories.

The Tomorrow Energy range combines efficient heating with modern aesthetics, offering homeowners, designers, and investors a genuine alternative to traditional heating systems. Depending on the selected model, systems can be controlled via integrated control panels, remote controls, or mobile app technology for smarter everyday heating management.



SLEEK. MODERN. EFFICIENT.

Functional heating for various spaces.

Easy to install and simple to operate, Tomorrow Energy fireplaces combine contemporary design with realistic flame effects to create a stylish focal point for any interior.

What are the advantages of heating panels?



Efficiency heating

Available in outputs ranging from 350W to 3500W, allowing systems to be adapted to different room sizes, heating zones, and energy requirements for more efficient everyday heating.



Wide selection

A versatile range of indoor infrared panels and outdoor heating solutions designed to suit residential, commercial, and lifestyle environments.



Diverse finishing

Infrared panels are available in a wide range of premium finishes including steel, glass, mirrored, ceramic, and decorative UV-printed designs — allowing heating systems to blend seamlessly into modern interiors rather than dominate them.



Precise Control

Integrated smart controls, remote operation, and Wi-Fi connectivity allow users to manage temperatures, schedules, and energy usage with greater accuracy and convenience.



Quiet work

Infrared heating systems operate without moving mechanical components, creating a silent, low-maintenance heating experience ideal for modern living and working environments.

From minimalist finishes and contemporary textures to bespoke printed artwork, photography, patterns, or branded visuals, selected panels can be fully customised to become part of the interior design itself.

This transforms traditional heating into a functional design feature, making the panels ideal for homes, offices, hospitality spaces, retail environments, and architectural projects where aesthetics are just as important as performance.

SUITABLE FOR



Bedrooms



Apartments



Living Room



Holiday Homes

Why choose them?

Tomorrow Energy Heating Panels

- ✓ Flat wall/ceiling installation*
- ✓ More interior design freedom
- ✓ Can be used all year round
- ✓ Perfect for modern interiors

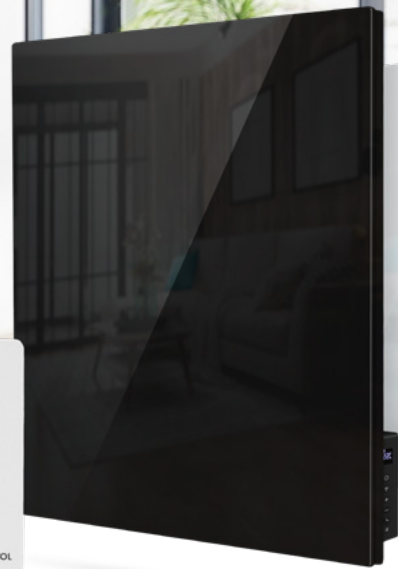
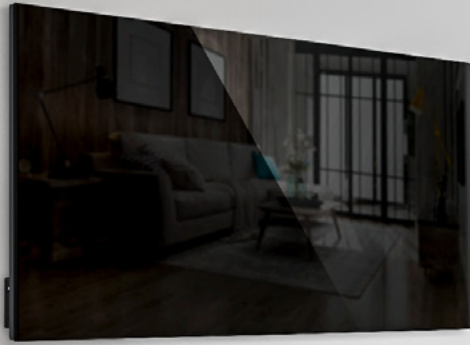
Traditional Radiators

- ✗ Under-window/floor-level installation
- ✗ Tied to existing central heating
- ✗ Work only during the heating season
- ✗ Look out of place in modern interiors

*depending on the type of panel



GLASS HEATING PANELS



Efficient and comfortable heating

Tomorrow Energy TF-GW/GB infrared heating panels are advanced heating solutions equipped with Wi-Fi technology, enabling full remote control via smartphone. The panels are available in three power options — 350W, 500W, and 700W — and in two colour finishes: white and black, making it easy to match the system to room sizes and individual interior preferences.

Using infrared radiant technology, the panels heat spaces efficiently by warming objects and surfaces directly, creating comfortable warmth alongside improved energy efficiency.

Remote control is available through the Tomorrow Energy Smart app, allowing users to create heating schedules, manage temperatures remotely, and build intelligent heating scenarios for smarter everyday energy control.

Advantages of infrared glass heating panels

- ✓ Energy-efficient heating
- ✓ Remote control via WiFi
- ✓ Open window detection function
- ✓ Timer and parental lock
- ✓ Simple installation

TF-GW/GB HEATING PANELS

Wi-Fi

350W –
700W

Heating
up to
15m²

3 sizes

700W

120×50cm

GW/GB700

500W

85×50cm

GW/GB500

350W

60×50cm

GW/GB350

Tomorrow Energy TF-GW/GB heating panels are ideal for homes, offices, shops and other spaces where efficient and comfortable heating is essential. Thanks to WiFi control, the user gains full control over the temperature, even remotely.



SPECIFICATIONS

Model	Colour	Power (W)	Volts (V)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Dimensions (cm)	Thermostat & WiFi
TF-GW350	White	350	220- 240	50	6.8kg	8	50H/60W	+
TF-GW500	White	500	220- 240	50	9.5kg	14	50H/85W	+
TF-GW700	White	700	220- 240	50	13kg	20	50H/120W	+
TF-GB350	Black	350	220- 240	50	6.8kg	8	50H/60W	+
TF-GB500	Black	500	220- 240	50	9.5kg	14	50H/85W	+
TF-GB700	Black	700	220- 240	50	13kg	20	50H/120W	+

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.

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STEEL HEATING PANELS



Even heat distribution

Tomorrow Energy infrared heating panels are efficient heating solutions manufactured from epoxy-coated steel sheet, designed to withstand high temperatures while delivering reliable everyday performance. Our hybrid heaters provide warmth almost instantly after switching on, combining infrared radiant heating with convection heating to create an even and comfortable temperature throughout the room.

The integrated mounting system allows for both vertical and horizontal installation using durable steel profiles fixed directly to the wall with expansion plugs. Tomorrow Energy heating panels offer a simple, modern, and dependable heating solution suitable for a wide range of residential and commercial spaces.

Advantages of steel infrared heating panels

- ✓ Comfort of use
- ✓ Virtually maintenance-free
- ✓ They do not dry out the air
- ✓ Eco-friendly
- ✓ Health Benefit
- ✓ No servicing costs
- ✓ Low energy consumption

TF-SWT HEATING PANELS

Wi-Fi

350W – 700W

Heating up to 20m²

3 sizes

700W

120×60cm

SWT1000

500W

85×60cm

SWT700

350W

60×60cm

SWT400



SPECIFICATIONS

Model	Power (W)	Intensity Current (W)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Dimensions L/W/T (mm)	Thermostat & WiFi
TF-SWT400	350	1.5–1.8	50–60	5.8kg	8	600/600/15	+
TF-SWT700	500	2.1–2.4	50–60	8.4kg	14	850/600/15	+
TF-SWT1000	700	3.0–3.4	50–60	12.5kg	20	1200/600/15	+

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.





UV PRINTING



Infrared Heating Pictures

Tomorrow Energy SWT series panels are heating solutions designed to complement both modern and classic interiors. Their designs, based on high-quality photography and decorative finishes, are available in a ready-made print catalogue featuring some of the world's most beautiful locations, cultural landmarks, and landscape-inspired visuals.

For customers seeking a more personalised solution, custom printing options are also available using your own photography, artwork, graphic design, or a solid colour matched closely to surrounding interior finishes. This allows the heating panel to blend seamlessly into the environment or become a bold visual feature within the space.

All prints are produced using advanced UV printing technology — a durable and environmentally conscious process that uses solvent-free inks. The result is a high-quality finish with excellent resistance and long-lasting performance on Tomorrow Energy steel heating panels.



HYBRID HEATING PANELS



Smart hybrid heating panel with remote control

TF-HMP series devices are equipped with a built-in WIFI thermostat, which allows you to control the heater from the application. The heater can also be operated manually using the thermostat. TF-HMP models offer easy temperature control in manual mode and advanced features such as a 24-hour timer and schedule.

Functions of the TF-HMP heating panel

- Manual mode: easy temperature control + 24-hour timer function
- Smart mode: 7-day schedule, 4 time periods per day
- Holiday mode: maintains a constant temperature while away and automatically returns to normal settings afterwards
- Open window detection
- Power failure memory (restores settings after power outage)
- Controller-to-app pairing function
- CHILD LOCK function
- Temperature hold/constant temperature lock function

Control options

- ✓ Manually from device
- ✓ WiFi via app
- ✓ Remote control



TF-HMP HEATING PANELS

Wi-Fi

500W –
700W

Heating
up to
20m²

2 sizes

1000W

120×60cm

HMP1000

500W

60×60cm

HMP500



SPECIFICATIONS

Model	Power (W)	Intensity Current (W)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Dimensions L/W/T (mm)	Thermostat & WiFi
TF-HMP500	500	2.1–2.4	50–60	5.5kg	10	600/600/30	+
TF-HMP1000	1000	4.2–4.8	50–60	10.3kg	20	1200/600/30	+

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.



CERAMIC HEATING PANELS



Designer and functional heating panels

Tomorrow Energy decorative infrared heating panels combine quality, functionality, and modern design in one intelligent heating solution. They generate comfortable radiant warmth that efficiently heats not only walls and ceilings, but also floors, furniture, objects, and people within the room. The accumulated heat is then released gradually, helping maintain a consistently comfortable indoor temperature.

Depending on the selected model, the system can be controlled via an integrated control panel, remote control, or smartphone for smarter everyday heating management.

Finished with a durable ceramic stone surface, Tomorrow Energy heaters stand out through their elegant appearance, premium aesthetic, and long-lasting performance, transforming heating into a seamless part of modern interior design.

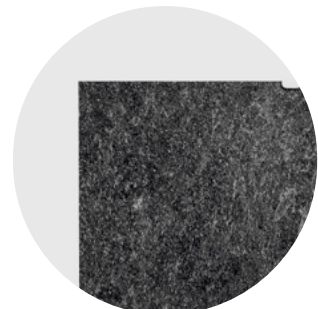
✓ WiFi thermostat



✓ Heating Holes



✓ Ceramic stone



TF-CS500 HEATING PANEL

Wi-Fi

500W

Heating
up to
10m²

1 size

500W
60×60cm

CS500

TF-CS500/01



TF-CS500/02



TF-CS500/03

SPECIFICATIONS

Model	Power (W)	Intensity Current (W)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Dimensions L/W/T (mm)	Thermostat & WiFi
TF-CS500/01	500	2.1-2.3	50-60	13kg	10	600/600/17	+
TF-CS500/02	500	2.1-2.3	50-60	13kg	10	600/600/17	+
TF-CS500/03	500	2.1-2.3	50-60	13kg	10	600/600/17	+

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.

TF-CS1000 HEATING PANEL

Wi-Fi

1000W

Heating up to 20m²

1 size

1000W
120×60cm

CS1000

TF-CS1000/01



TF-CS1000/02



TF-CS1000/03

SPECIFICATIONS

Model	Power (W)	Intensity Current (W)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Dimensions L/W/T (mm)	Thermostat & WiFi
TF-CS1000/01	1000	4.1–4.5	50–60	25kg	20	1000/600/18	+
TF-CS1000/02	1000	4.1–4.5	50–60	25kg	20	1000/600/18	+
TF-CS1000/03	1000	4.1–4.5	50–60	25kg	20	1000/600/18	+

Protection Class 1:
Protection against electric shock. The product does not contain any harmful components.





Bathroom Heating Panels

WARM COMFORT. SMARTER BATHROOMS.

Bathroom infrared heating panels provide a sleek, energy-efficient solution designed to bring fast, comfortable warmth to modern bathroom spaces. Designed to operate effectively in humid environments, they deliver direct radiant heat quickly and evenly without the need for bulky radiators or traditional heating systems.

Perfect for contemporary interiors, bathroom panels combine efficient heating performance with clean, minimal aesthetics, helping create warm, comfortable spaces while maximising wall space and improving overall energy efficiency.

Designed for comfort, practicality, and modern living, bathroom infrared panels offer a smarter, cleaner approach to everyday heating.

BATHROOM HEATING PANELS



Modern heating for your bathroom

TF-SW750 is an infrared heating panel specifically designed for modern bathroom heating. It features an integrated towel rail that helps dry damp towels quickly and efficiently, adding both comfort and practicality to everyday use.

Built for safe operation in high-humidity environments, the panel is engineered to perform reliably in bathroom conditions without risk of damage. The integrated thermostat allows users to individually adjust both temperature and operating time for greater comfort and energy control.

The heater can also be managed through the Tomorrow Energy Smart app, offering intelligent features such as scheduling, timer functions, and remote access. Thanks to the built-in Wi-Fi module, users can control the system from anywhere with an internet connection for smarter, more convenient heating management.

Advantages of glass heating panel:

- Fast heating time
- Programmability
- Built-in timer – option to heat for only 1 hour, for example
- 1 towel rail

Control options

- ✓ Manually from device
- ✓ WiFi via app
- ✓ Remote control

TF-SW750 HEATING PANEL

Wi-Fi

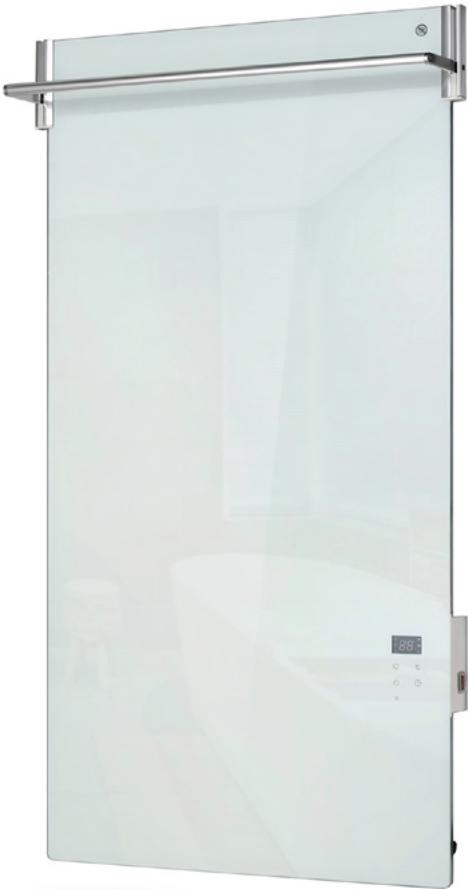
750W

Heating
up to
15m²

Modern & efficient heating panel

The TF-SW750 infrared bathroom heating panel is equipped with an innovae heating plate, which is placed between two layers of tempered glass. It is completely safe to use, and the built-in overheating protection protects both users and the device.

- Efficient
- No heat start
- Modern design
- Quality of workmanship



SPECIFICATIONS

Model	Power (W)	Intesity Current (W)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Dimensions L/W/T (mm)	Thermostat & WiFi
TF-SW750	750	3.26	50-60	15kg	15	1120/580/15	+

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.



INTELLIGENT MIRRORED HEATING PANEL

with LED lighting and WiFi control



Modern mirror with heating and LED

Introducing the TF-LG400 infrared heating panel — a modern bathroom solution that combines efficient heating with an integrated mirror design. Created for contemporary interiors, the panel delivers comfortable radiant warmth while enhancing the overall functionality and appearance of the space.

Using advanced anti-fog technology, the mirror remains clear even during hot showers or baths, ensuring everyday comfort and practicality. Alongside effective infrared heating performance, the TF-LG400 also features integrated LED lighting with three adjustable colour settings, helping create the perfect bathroom atmosphere while providing excellent illumination.

Combining smart functionality with elegant aesthetics, the TF-LG400 offers a sleek, space-saving solution designed to bring warmth, comfort, and a refined modern finish to any bathroom environment.

Control options

- ✓ Manually from device
- ✓ WiFi via app

MIRROR PANEL TF-LG400

Wi-Fi

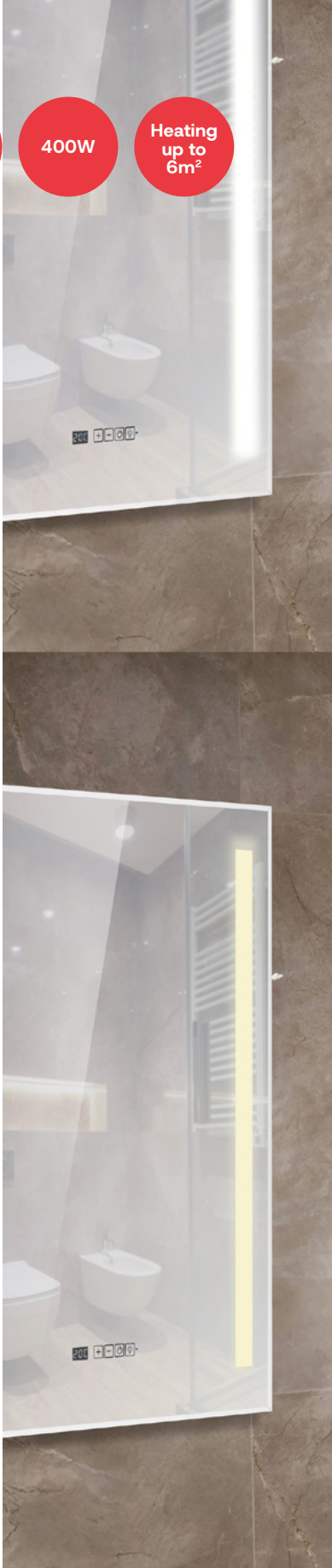
400W

Heating
up to
6m²

3-in-1 device

Discover the modern TF-LG400 smart panel in the form of a mirror with heating and LED lighting, which combines elegant design with functionality. It is ideal for bathrooms, bedrooms and other rooms, offering both warmth and a stylish look.

- Mirror function
- Rapid heating
- 3 colour lighting
- Anti-fog function
- Quick and easy installation
- Stylish appearance
- Overheating protection



SPECIFICATIONS

Model	Power (W)	Voltage (V)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Size HxW(cm)	Thermostat & WiFi	Lighting
TF-LG400	400	220-240	50	9kg	6	80/60	+	3000K 4000K 6000K

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.

CLASSIC HEATING PANEL

Infrared



Minimalist design, efficient heating

The TF-SW500 and TF-SW1000 series infrared heating panels are modern, efficient solutions for indoor heating. Thanks to infrared technology, they warm people and objects directly, ensuring pleasant warmth and high energy efficiency. They are ideal for homes and offices, offering a discreet, unobtrusive and aesthetic heating option. The panels can be mounted on both walls and ceilings, providing flexibility in interior design. The mounting kit included with the panel contains all necessary components for installation on solid walls.



Advantages of classic heating panel:

- Lightweight and simple design
- Less than 2cm thick
- Maximum heat output from the front and very low heat emission at the back
- No harmful electromagnetic radiation
- Quick and easy installation

Control options

- ✓ Manually from device
- ✓ WiFi via app

HEATING PANEL TF-SW

500W–
1000W

Heating
up to
20m²

Classic design

Tomorrow Energy infrared heating panels from the TF-SW series are an ideal solution for heating both small and larger spaces. Suitable for homes, offices, bathrooms, and other environments where aesthetics and functionality are equally important, the panels combine modern design with efficient heating performance.

Manufactured to a high standard with a focus on safety, durability, and long-term reliability, the TF-SW series offers a dependable and energy-efficient heating solution for modern living and working environments.

- Wall or ceiling mounting
- Mounting kit included
- Energy efficient
- Minimalist design



SPECIFICATIONS

Model	Power (W)	Voltage (V)	Frequency Current (Hz)	Weight (kg)	Heated Area (m²)	Height/Width (cm)	Thermostat & WiFi
TF-SW500	500	220–240	50	2.3kg	10	70/60	–
TF-SW1000	1000	220–240	50	3.6kg	20	120/70	–

Protection Class 1:
Protection against electric shock. The product does not contain any harmful components.

CEILING HEATING PANEL

with LED lighting

TF-SP400

Heating and lighting – comfort and efficiency in one

The TF-SP400 and TF-SP800 ceiling heating panels are modern, energy-efficient heating solutions that combine effective infrared warmth with integrated LED lighting. Using advanced infrared technology, the panels deliver consistent and comfortable radiant heat without relying on directly heating circulating air, making them an ideal solution for homes, offices, and contemporary commercial environments.

Available in power outputs ranging from 400W to 800W, the panels are suitable for rooms of varying sizes and heating requirements. Their ceiling-mounted design allows for efficient use of wall and floor space while maintaining a clean, minimal interior aesthetic.

Integrated LED lighting features three adjustable colour temperatures, 3000K, 4000K, and 6000K allowing users to customise the atmosphere and brightness of the room to suit different environments and preferences.

Advantages of TF-SP series panels:

- Energy efficiency
- Integrated LED lighting
- Sleek and compact design
- Wireless control

TF-SP HEATING PANELS

400W–
8000W

Heating
up to
16m²

2 sizes

800W

122×62cm

SP800

400W

62×62cm

SP400



TF-SP400

TF-SP800



SPECIFICATIONS

Model	Power (W)	Voltage (V)	Frequency Current (Hz)	Weight (kg)	Heated Area (m2)	Size HxW(cm)	Remote	Lighting
TF-SP400	400	220–240	50	3.2kg	8	62/62	+	3000K 4000K 6000K
TF-SP800	800	220–240	50	5.5kg	16	122/62	+	

Protection Class 1:

Protection against electric shock. The product does not contain any harmful components.

CEILING HEATING PANEL



TF-SW350

Comfortable ceiling heating

The 300 W infrared heating panel is designed for installation in Armstrong suspended ceilings and is dedicated to heating rooms in homes and offices, as well as living areas, schools, shops and other commercial spaces. The TF-SW350 stands out for its discreet appearance and high efficiency. It is ideal for heating an entire room or a selected zone. Once installed in a suspended ceiling, the heater becomes fully integrated with the ceiling tile. Ceiling mounting ensures optimal use of space and helps protect the unit against mechanical damage.

Advantages of Armstrong series panels:

- Steel casing
- Lightweight design
- Only 1.85cm thick
- Maximum heat emission at the front and very low at the rear
- They do not emit harmful electromagnetic waves



TF-SW350 HEATING PANEL

300W

Heating
up to
6m²

1 size

300W
60×60cm

SW350



SPECIFICATIONS

Model	Power (W)	Current Intensity (A)	Frequency Current (Hz)	Weight (kg)	Heated Area (m ²)	Dimensions L/W/D (mm)	Thermostat & WiFi
TF-SW350	300	1.2–1.45	50–60	1.67kg	6	600/600/18	–

Protection Class 1:
Protection against electric shock. The product does not contain any harmful components.

TERMOFOL SMART APP

Control from anywhere in the world.

We design products that are modern, economical and convenient. The same idea is behind our TERMOFOL SMART™ heating control app. With it, you can control the smart thermostat and receive notifications on your iPhone, iPad and Android phone. Our device will help you save energy, but above all, it will allow you to manage the temperature of your home from anywhere in the world and at any time of the day – the only condition is access to the Internet. The high accuracy of 0.5 °C allows you to maintain a comfortable temperature at the level you set.

Download the Termofol Smart app today



Apple



Android



EMLO OIL HEATERS



Maximum performance, minimum cost, cheap heat!

The 300 W infrared heating panel is designed for installation in Armstrong suspended ceilings and is dedicated to heating rooms in homes and offices, as well as living areas, schools, shops and other commercial spaces. The TF-SW350 stands out for its discreet appearance and high efficiency. It is ideal for heating an entire room or a selected zone. Once installed in a suspended ceiling, the heater becomes fully integrated with the ceiling tile. Ceiling mounting ensures optimal use of space and helps protect the unit against mechanical damage.



Advantages of infrared oil heaters

- **Energy efficiency:** Low energy consumption (80W)
- **Rapid heating:** Heats rooms efficiently from 900 to 1400m³
- **Quiet operation:** Noise level only at 48dB
- **Security:** Security and information systems about the operating parameters of the device
- **Mobility and Simplicity:** No additional installation required. Increased mobility of the device thanks to wheels. Easy to read. Control panel with LED display on the device.
- **Remote control:** Control via mobile app and using remote control included in the set
- **Large fuel tank:** Long maintenance-free period device operation

Model	Emlo-13	Emlo-16	Emlo-20
Value Caloric	13kW 11,180kcal/h	16kW 13,760kcal/h	20kW 17,200kcal/h
Fuel Consumption (Continuous)	0.95–1.14 L/h	1.18–1.45 L/h	1.40–1.60 L/h
Fuel Consumption (Average) *When heating an insulated room with a volume of 500m³, indoor temperature 15°C, outdoor temperature 0°C, operating time 8h	~0.31 L/h	~0.38 L/h	~0.48 L/h
Fuel Type	Biodiesel, kerosene, renewable diesel, diesel or heating oil	Biodiesel, kerosene, renewable diesel, diesel or heating oil	Biodiesel, kerosene, renewable diesel, diesel or heating oil
Maximum Space	Up to 900m³	Up to 1100m³	Up to 1400m³
Burner Type	Electromagnetic Pump	Electromagnetic Pump	Electromagnetic Pump
Power Supply	220–240V ~ 50 Hz	220–240V ~ 50 Hz	220–240V ~ 50 Hz
Energy Consumption Electric	80W (230V, 50Hz)	80W (230V, 50Hz)	80W (230V, 50Hz)
Fuel Tank Size	50L	50L	70L
Noise Level	45dB	48dB	50dB
Product Size (mm) (W x D x H)	950×305×925	950×305×1100	1150×305×1100
Weight	45kg	50kg	65kg
Device Safety	Two-stage overheating protection, automatic misfire detection, excessive shock/tilt sensor, low fuel sensor		
Temperature Control Range	0–40°C	0–40°C	0–40°C

EMLO-16





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