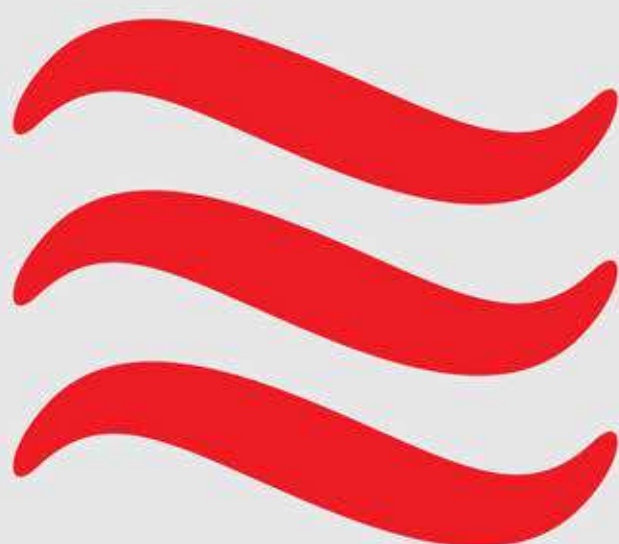




Sun WAY

SUNWAY is a trademark that includes all the series of infrared panels made of metal and glass. As well as the model series of industrial and professional heaters.

TEPLOCeramic

TEPLOCERAMIC is a trademark that includes all the series of ceramic infrared panels.

INFRA Ceramic

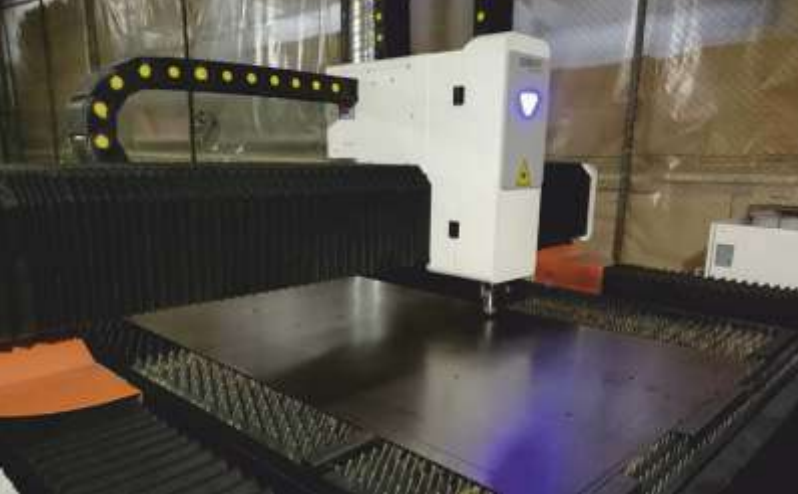
INFRACERAMIC is a trademark of a multi-layer heating element that provides efficient heat transfer.



CONTENT:

Ceramic heaters	TEPLOCERAMIC	6
Metal heaters	SUNWAY	14
Glass heaters	SUNWAY	18
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TEPLOCERAMIC LLC is Ukrainian company specializing in the development and production of modern efficient heating.

SUNWAY, TEPLOCERAMIC - electric heating, which is ecological alternative to stationary heating, solid fuel and gas boilers using the natural resources of the planet, which will run out in the coming decades.

SUNWAY, TEPLOCERAMIC product is infrared heating that meets all the requirements of the modern world:

- concern for the environment and conservation of resources,
- saving electric power and money of the user,
- easy installation and use,
- concern for people's health and safety.

We create products of the highest quality, which will serve you for many years.
So you can just enjoy the efficient and ecological heating.

We create quality product that provides people with ecological and efficient heating, protecting their health and preserving natural resources.

Yours, Teploceramic team



10

1 mln

6 000

5/30

CE

We have been giving warmth and comfort to people for more than 10 years. During this time we have produced more than 1,000,000 products that now solve your tasks on warming and heating of a wide variety of objects.

Today we offer solutions for all types of objects, from apartments to large shopping centers and factories. We have wide selection of products for those who appreciate beauty and style, as well as for those who prefer strict design and saving.

During this time, the company has grown into the largest manufacturer of infrared heaters.

Today it is completely closed production cycle, located on more than 6000 square meters of space. We operate only modern equipment and automated solutions for production.

Our goal is to ensure the long life of our products that is why we use only high quality materials. Therefore, the warranty on our products is 5 years, and their service life - 30 years.

All our products are certified and comply with all European standards. Today we are widely represented in all countries of the European Union, and actively increase our presence in the countries of the North America and the South America.



TC 395

Budget model.

Optimal solution for social sphere and civil engineering.

Basic product for complete solutions with remote temperature controllers.

TCM 400

Classic model.

Perfect size for small spaces with a convenient switch.

TCM-RA 500

Advanced classic model with built-in controller.

More power with the ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





ADDITIONAL OPTIONS

Mobile
supports



Dryer for shoes
and clothes



Remote temperature
controller



Instead of temperature controller,
the programmer can be installed



MODEL	TC 395	TCM 400	TCM-RA 500
Power, W	395	400	500
Heating area, sq.m.	8	8	10
Heating volume, cu.m.	20	20	25
Control		On/Off button	Room t° and heater t° controller
Installation	Horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	60/80	40/85	40/ 40...95
Proportion of infrared/convection heating	80/20	85/15	85/15
Dimensions, mm	603/603/14	603/603/17	603/603/17
Net weight, kg	11,5	12	12
IP protection class	54	54	33

TCM 450

Perfect for installation under windows and in premises with limited space. The wide range of marble colors. Popular solution for heating of private houses, apartments and offices.

TCM-RA 550

New incarnation of popular model. The best solution for comfortable heating and warming. More power with the ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





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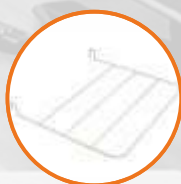
White

ADDITIONAL OPTIONS

Mobile
supports



Dryer for shoes
and clothes



Remote
temperature
controller



MODEL	TCM450	TCM-RA 550	TCM-RA 550 P
Power, W	450	550	550
Heating area, sq.m.	9	11	11
Heating volume, cu.m.	23	28	28
Control	On/Off button	Room t° and heater t° controller	Room t° and heater t° 24/7 programmer
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	903/453/17	903/453/17	903/453/17
Net weight, kg	14	14	14
IP protection class	54	33	33

TCM 600

Series of design solutions for people with demanding taste. Great power and wide range of colors.

TCM-RA 750

Combination of sophisticated design and wide range of colors with control functions. More power with the ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





White



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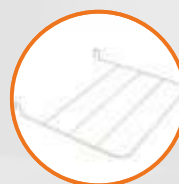
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ADDITIONAL OPTIONS

Mobile
supports



Dryer for shoes
and clothes



Remote
temperature
controller



MODEL	TCM 600	TCM-RA 750	TCM-RA 750P
Power, W	600	750	750
Heating area, sq.m.	12	15	15
Heating volume, cu.m.	30	37	37
Control	On/Off button	Room t° and heater t° controller	Room t° and heater t° 24/7 programmer
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	903/603/17	903/603/17	903/603/17
Net weight, kg	17	17	17
IP protection class	54	33	33

TCM 800

High power model for heating premises with large area or high ceilings. Favorite among residential and commercial organizations.

TCM-RA 1000

High power combined with easy room temperature control.

Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





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Black



Beige



White



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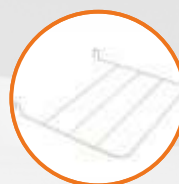
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ADDITIONAL OPTIONS

Mobile
supports



Dryer for shoes
and clothes



Remote
temperature
controller



MODEL	TCM 800	TCM-RA 1000	TCM-RA 1000 P
Power, W	800	1000	1000
Heating area, sq.m.	16	20	20
Heating volume, cu.m.	40	50	50
Control	On/Off button	Room t °and heater t ° controller	Room t ° and heater t ° programmer
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	1203/603/17	1203/603/17	1203/603/17
Net weight, kg	24	24	24
IP protection class	54	33	33

SW

Series of infrared heaters made in metal case.

Strict design. Ultra white glossy finish. Stylish, slim panel shape.





ADDITIONAL OPTIONS

**Mobile
supports**



**Dryer for shoes
and clothes**



**Remote
temperature
controller**



MODEL	SW 300	SW 500	SW 750
Power, W	300	500	750
Heating area, sq.m.	6	10	15
Heating volume, cu.m.	15	25	38
Control	On/Off button	On/Off button	On/Off button
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40/85	40/85	40/85
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	800/370/15	1100/470/15	1200/570/15
Net weight, kg	6	10	13
IP protection class	54	54	54

SWRE

Infrared metal heaters with programmer.

Even more power in stylish metal case.

Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





ADDITIONAL OPTIONS

**Mobile
supports**



**Dryer for shoes
and clothes**



**Instead of temperature controller,
the programmer can be installed**



MODEL	SWRE 400	SWRE 700	SWRE 1000
Power, W	400	700	1000
Heating area, sq.m.	8	14	20
Heating volume, cu.m.	20	35	50
Control	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40/ 40...95	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	800/370/15	1100/470/15	1200/570/15
Net weight, kg	6	10	13
IP protection class	33	33	33

**SWG**

Infrared glass heater.

Ultra-slim case. Rounded corners. Heater in high-tech style.



ADDITIONAL COLORS



MODEL	SWG 400	SWG 450	SWG 600	SWG 800
Power, W	400	450	600	800
Heating area, sq.m.	8	9	12	16
Heating volume, cu.m.	20	23	30	40
Control	On/Off button	On/Off button	On/Off button	On/Off button
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40/ 85	40/ 85	40/ 85	40/ 85
Proportion of infrared/convection heating	85/15	85/15	85/15	85/15
Dimensions, mm	600/600/15	450/900/15	600/900/15	600/1200/15
Net weight, kg	10	11	14,5	19
IP protection class	54	54	54	54

SWG RA

Infrared glass heater with controller.

Ultra stylish and modern.

Fashionable design and full temperature control.

Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





ADDITIONAL COLORS



MODEL	SWG-RA 400	SWG-RA 450	SWG-RA 600	SWG-RA 800
Power, W	400	450	600	800
Heating area, sq.m.	8	9	12	16
Heating volume, cu.m.	20	23	30	40
Control	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller
Installation	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal	Vertical/horizontal
Panel Temperature Back/Front	40 / 40...95	40 / 40...95	40 / 40...95	40 / 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15	85/15
Dimensions, mm	600/600/15	450/900/15	600/900/15	600/1200/15
Net weight, kg	10	11	14,5	19
IP protection class	33	33	33	33

TCH 500

Models of Hybrid series.

Three in one: accumulates heat, emits infrared rays and produces warm air.

Ceramic glossy surface and perfect size.

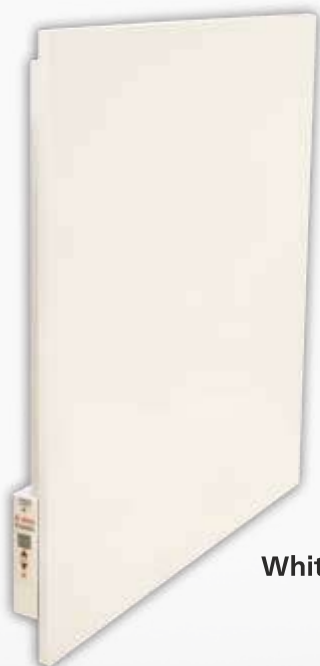
TCH-RA 500

Models of Hybrid series with controller.

Combination of infrared heating with convection and heat accumulator.

Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





White



Beige



Black



— ADDITIONAL OPTIONS —

Mobile
supports



Remote temperature
controller



MODEL	TCH 500	TCH-RA 500	TCH-RA 500 P
Power, W	500	500	500
Heating area, sq.m.	10	10	10
Heating volume, cu.m.	25	25	25
Control	On/Off button	Room t° and heater t° controller	Room t° and heater t° programmer
Installation	Horizontal	Horizontal	Horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	50/50	50/50	50/50
Dimensions, mm	603/603/54	603/603/54	603/603/54
Net weight, kg	11	11	11
IP protection class	20	20	20

TCH 550

Models of Hybrid series.

Optimum sizes for placement in residential and office premises. Ability to choose from wide range of colors.

Ceramic heater, which combines two heating options - infrared waves and convection.

TCH-RA 550

Models of Hybrid series with controller.

Heat of hot stone combined with the flow of heated air.

3 in 1. Infrared heater, convector and heat accumulator in one product.

Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





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White



— ADDITIONAL OPTIONS —

**Mobile
supports**



**Remote temperature
controller**



MODEL	TCH 550	TCH-RA 550	TCH-RA 550 P
Power, W	550	550	550
Heating area, sq.m.	11	11	11
Heating volume, cu.m.	28	28	28
Control	On/Off button	Room t° and heater t° controller	Room t° and heater t° programmer
Installation	Horizontal	Horizontal	Horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	50/50	50/50	50/50
Dimensions, mm	903/453/54	903/453/54	903/453/54
Net weight, kg	14	14	14
IP protection class	20	20	20

TCH 750

Models of Hybrid series.
Series of designer heaters for connoisseurs of style and beauty. The wide range of colors and high power.
Ceramic heater, which combines two heating options - infrared waves and convection.

TCH-RA 750

Models of Hybrid series with controller.
Combination of sophisticated design and a wide range of colors with control functions.
Combination of infrared heating with convection and heat accumulator.
Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





White



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MODEL	TCH 750	TCH-RA 750	TCH-RA 750 P
Power, W	750	750	750
Heating area, sq.m.	15	15	15
Heating volume, cu.m.	38	38	38
Control	On/Off button	Room t° and heater t° controller	Room t° and heater t° programmer
Installation	Horizontal	Horizontal	Horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	50/50	50/50	50/50
Dimensions, mm	903/603/54	903/603/54	903/603/54
Net weight, kg	17	17	17
IP protection class	20	20	20

TCH 1000

Models of Hybrid series.
Great power for large objects. Glossy surface
and beauty of natural stone.
Three in one: accumulates heat, emits
infrared rays and provides warm air.

TCH-RA 1000

Models of Hybrid series with controller.
Best solution for objects with large area or
very high ceilings.
3 in 1. Infrared heater, convector and heat
accumulator in one product.
Ability to control temperature of panel (from
40°C to 95°C), indoor air (from 5°C to 35°C).





800179



Black



Beige



White



12073



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MODEL	TCH 1000	TCH-RA 1000	TCH-RA 1000 P
Power, W	1000	1000	1000
Heating area, sq.m.	20	20	20
Heating volume, cu.m.	50	50	50
Control	On/Off button	Room t° and heater t° controller	Room t° and heater t° 24/7 programmer
Installation	Horizontal	Horizontal	Horizontal
Panel Temperature Back/Front	40/85	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	50/50	50/50	50/50
Dimensions, mm	1203/603/54	1203/603/54	1203/603/54
Net weight, kg	24	24	24
IP protection class	20	20	20

SWH

Infrared Hybrid convector.
Metal heater combines two
heating options: convection and
infrared waves. Energy
accumulator accumulates heat
and then gives it to you.
Strict design. Ultra white glossy
finish.





— ADDITIONAL OPTIONS —

**Mobile
supports**



**Remote temperature
controller**



MODEL	SWH 600	SWH 700	SWH 1000
Power, W	600	700	1000
Heating area, sq.m.	12	14	20
Heating volume, cu.m.	30	35	50
Control	On/Off button	On/Off button	On/Off button
Installation	Horizontal	Horizontal	Horizontal
Panel Temperature Back/Front	40/85	40/85	40/85
Proportion of infrared/convection heating	50/50	50/50	50/50
Dimensions, mm	642/605/46	942/455/46	942/605/46
Net weight, kg	14,5	18	26
IP protection class	20	20	20

SWH RE

Infrared Hybrid convector with programmer.

Convection, infrared waves and heat accumulator in a stylish metal case. Ability to control temperature of panel (from 40°C to 95°C), indoor air (from 5°C to 35°C).





ADDITIONAL OPTIONS

**Mobile
supports**



**Instead of temperature controller,
the programmer can be installed**



MODEL	SWH-RE 600	SWH-RE 700	SWH-RE 1000
Power, W	600	700	1000
Heating area, sq.m.	12	14	20
Heating volume, cu.m.	30	35	50
Control	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller
Installation	Horizontal	Horizontal	Horizontal
Panel Temperature Back/Front	40/40...95	40/40...95	40/40...95
Proportion of infrared/convection heating	50/50	50/50	50/50
Dimensions, mm	642/605/46	942/455/46	942/605/46
Net weight, kg	14,5	18	26
IP protection class	20	20	20



TCMT

Electric heated towel rails.
Harmonious combination of stainless steel and ceramics.
Bathroom heating and quick drying of clothes.



MODEL	TCMT 400	TCMT 450	TCMT 600	TCMT 800
Power, W	400	450	600	800
Heating area, sq.m.	8	9	12	16
Heating volume, cu.m.	20	23	30	40
Control	On/Off button	On/Off button	On/Off button	On/Off button
Installation	Vertical	Vertical	Vertical	Vertical
Panel Temperature Back/Front	40/80	40/80	40/80	40/80
Proportion of infrared/convection heating	85/15	85/15	85/15	85/15
Dimensions, mm	603/603/17	903/453/17	903/603/17	1203/603/17
Material	Stainless steel/ ceramics	Stainless steel/ ceramics	Stainless steel/ ceramics	Stainless steel/ ceramics
Number of bars	2	3	3	3
Net weight, kg	11	14	21	24
IP protection class	54	54	54	54

TCMT RA

Electric heated towel rails.
Combine beauty and functionality. Glossy ceramics
in stylish stainless steel case. Ability to control the
temperature of both heated towel rails and air in
the bathroom.





MODEL	TCMT-RA 400	TCMT-RA 450	TCMT-RA 600	TCMT-RA 800
Power, W	400	450	600	800
Heating area, sq.m.	8	9	12	16
Heating volume, cu.m.	20	23	30	40
Control	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller
Installation	Vertical	Vertical	Vertical	Vertical
Panel Temperature Back/Front	40/ 40...95	40/ 40...95	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15	85/15
Dimensions, mm	603/603/17	903/453/17	903/603/17	1203/603/17
Material	Stainless steel/ceramics	Stainless steel/ceramics	Stainless steel/ceramics	Stainless steel/ceramics
Number of bars	2	3	3	3
Net weight, kg	11	14	21	24
IP protection class	33	33	33	33

SWT

Stainless steel electric heated towel rails.
Perfect solution for your bathroom - heater
and heated towel rail in one case.





MODEL	SWT 150	SWT 300	SWT 400
Power, W	150	300	400
Heating area, sq.m.	4	6	8
Heating volume, cu.m.	10	15	20
Control	On/Off button	On/Off button	On/Off button
Installation	Vertical	Vertical	Vertical
Panel Temperature Back/Front	60/70	60/70	60/70
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	800/370/15	1100/470/15	1200/570/15
Material	stainless steel	stainless steel	stainless steel
Number of bars	3	3	3
Net weight, kg	7	11	14
IP protection class	54	54	54

SWT-RA

Stainless steel electric heated towel rails.
Stylish metal case and high functionality.
Ability to control temperature of both heated
towel rail and air in the bathroom.





MODEL	SWT-RA150	SWT-RA 300	SWT-RA 400
Power, W	150	300	400
Heating area, sq.m.	4	6	8
Heating volume, cu.m.	10	15	20
Control	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller
Installation	Vertical	Vertical	Vertical
Panel Temperature Back/Front	60/ 40...95	60/ 40...95	60/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15
Dimensions, mm	800/370/15	1100/470/15	1200/570/15
Material	stainless steel	stainless steel	stainless steel
Number of bars	3	3	3
Net weight, kg	7	11	14
IP protection class	33	33	33

**SWGT**

Stainless steel and glass electric heated towel rails.
Combination of modern design and maximum comfort.
Heated towel rails in high-tech style.



MODEL	SWGT 400	SWGT 450	SWGT 600	SWGT 800
Power, W	400	450	600	800
Heating area, sq.m.	8	9	12	16
Heating volume, cu.m.	20	23	30	40
Control	On/Off button	On/Off button	On/Off button	On/Off button
Installation	Vertical	Vertical	Vertical	Vertical
Panel Temperature Back/Front	40/80	40/80	40/80	40/80
Proportion of infrared/convection heating	85/15	85/15	85/15	85/15
Dimensions, mm	600/600/15	450/900/15	600/900/15	600/1200/15
Material	stainless steel / glass	stainless steel / glass	stainless steel / glass	stainless steel / glass
Number of bars	3	3	3	3
Net weight, kg	10	11	14,5	19
IP protection class	54	54	54	54

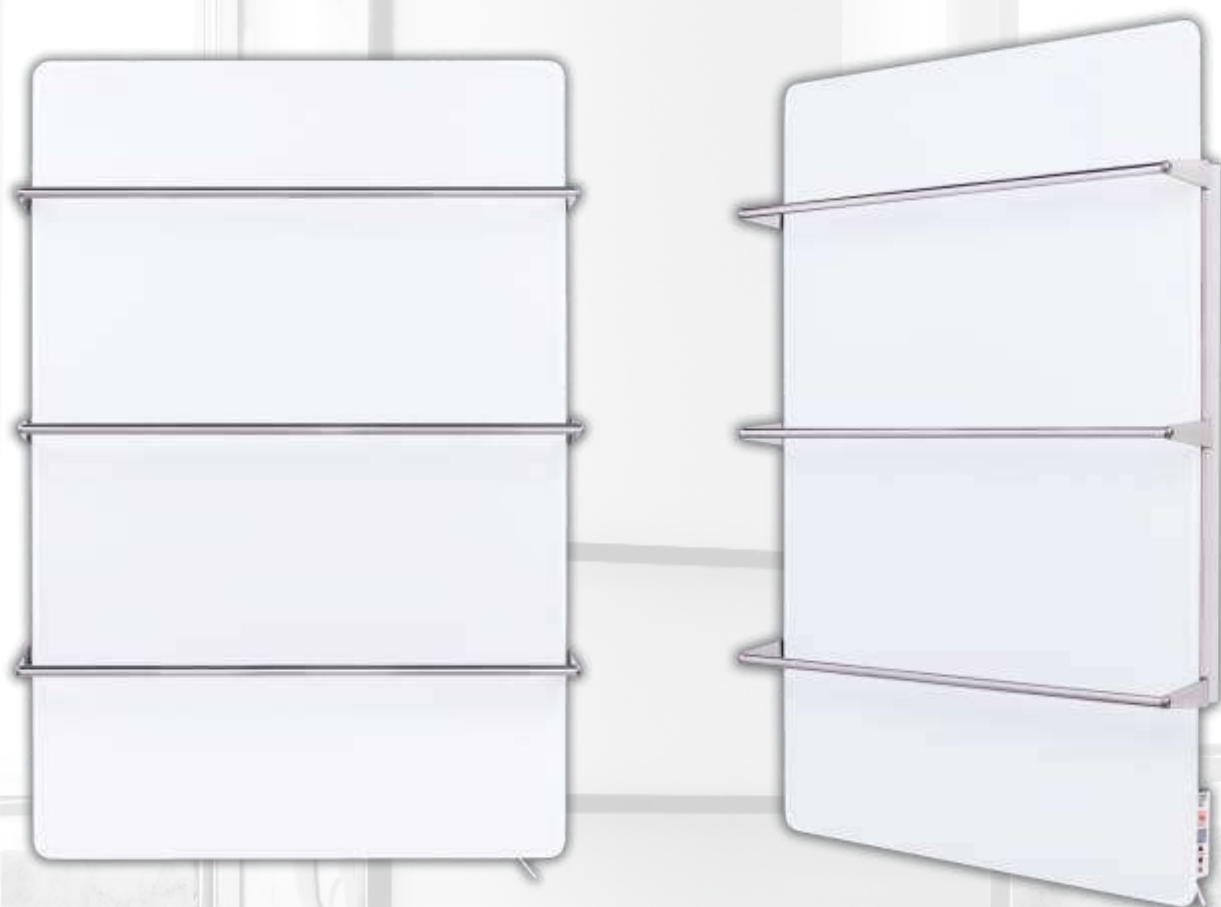
SWGT-RA

Stainless steel and glass electric heated towel rails.

Ultra stylish design and full temperature control.

Ability to control temperature of both heated towel rail and air in the bathroom.





MODEL	SWGT-RA 400	SWGT-RA 450	SWGT-RA 600	SWGT-RA 800
Power, W	400	450	600	800
Heating area, sq.m.	8	9	12	16
Heating volume, cu.m.	20	23	30	40
Control	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller	Room t° and heater t° controller
Installation	Vertical	Vertical	Vertical	Vertical
Panel Temperature Back/Front	40/ 40...95	40/ 40...95	40/ 40...95	40/ 40...95
Proportion of infrared/convection heating	85/15	85/15	85/15	85/15
Dimensions, mm	600/600/15	450/900/15	600/900/15	600/1200/15
Material	stainless steel / glass	stainless steel / glass	stainless steel / glass	stainless steel / glass
Number of bars	3	3	3	3
Net weight, kg	10	11	14,5	19
IP protection class	33	33	33	33



Warehouse



Workshop



Restaurant

SW-PRO

Professional solution for a wide range of use. From workshops and storage facilities to hangars. From terraces and restaurants to public areas, shopping centers and churches. Expert solution in stylish stainless steel case.



Shopping center



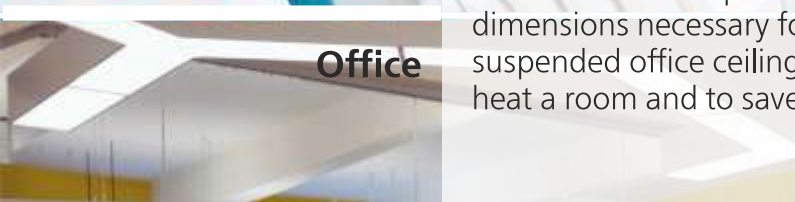
MODEL	SW-PRO 1000	SW-PRO 1300	SW-PRO 1500	SW-PRO 2000
Power, W	1000	1300	1500	1900
Heating area, sq.m.	20	26	30	38
Heating volume, cu.m.	50	65	75	95
Installation	Ceiling/ Wall	Ceiling/ Wall	Ceiling/ Wall	Ceiling/ Wall
Panel Temperature Front	220- 270	220- 270	220- 270	220- 270
Proportion of infrared/convection heating	95/5	95/5	95/5	95/5
Dimensions, mm	1522/150/44	1522/150/44	1522/150/44	1522/150/44
Material	stainless steel	stainless steel	stainless steel	stainless steel
Net weight, kg	6	6	6	6
IP protection class	20	20	20	20



Clinic/Hospital



Store



Office

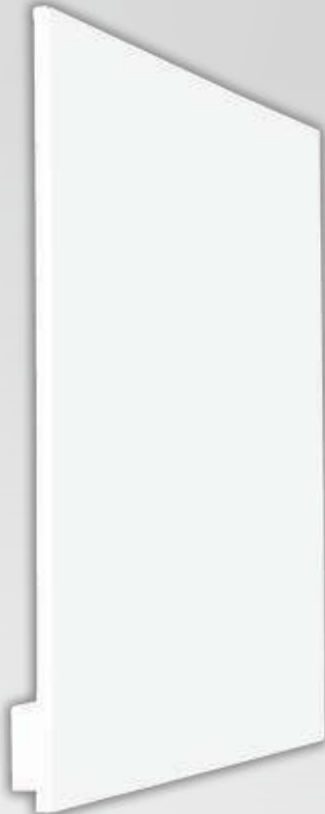
SWPO 450

Professional solution for various objects of social and public sphere.

This heater has a special lightweight design and dimensions necessary for easy integration into suspended office ceilings. Perfect solution to heat a room and to save the space.

School/kindergarten





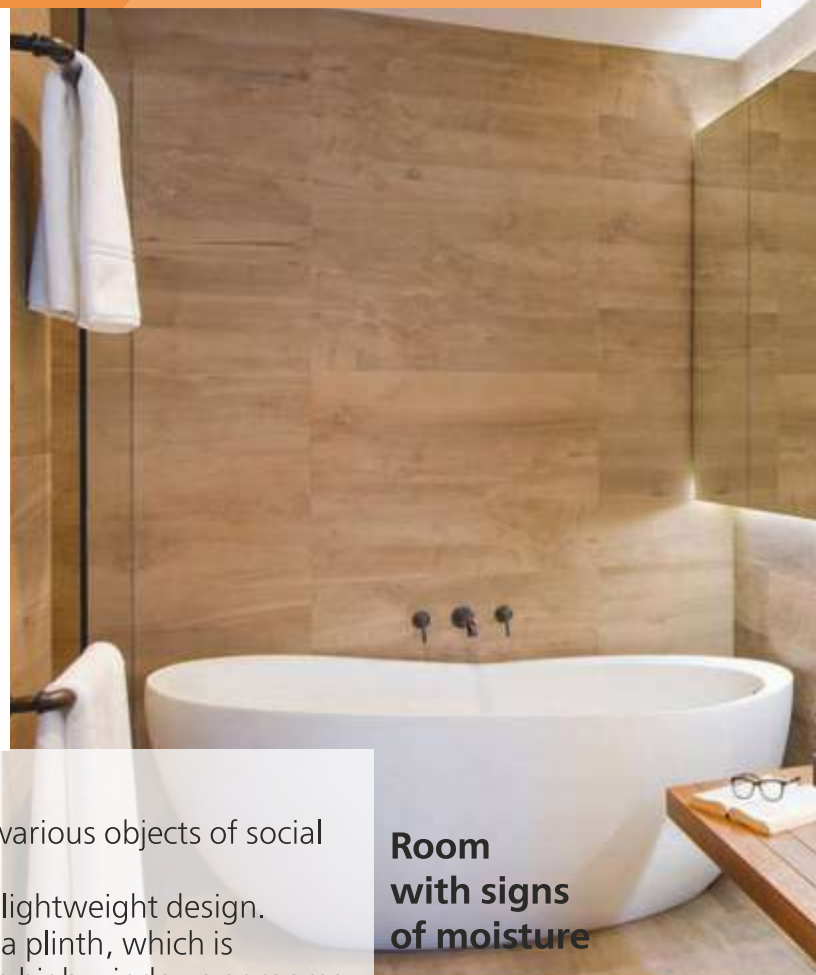
MODEL	SWPO 450/595	SWPO 450/618
Power, W	450	450
Heating area, sq.m.	9	9
Heating volume, cu.m.	23	23
Installation	Ceiling	Ceiling
Panel Temperature Front	105	105
Proportion of infrared/convection heating	95/5	95/5
Dimensions, mm	595/595/15	618/618/15
	Ukrainian standard of suspended ceilings	European standard of suspended ceilings
Net weight, kg	7	7
IP protection class	54	54



**Room
with high
windows**

SWPO 400/1600

Professional solution for various objects of social and public sphere. This heater has a special lightweight design. The panel is intended as a plinth, which is important for rooms with high windows or rooms with traces of moisture. It has also proven to be excellent as a ceiling heater for the corridors, office rooms, stores. Perfect solution if the entire wall area is occupied by commercial equipment or furniture.



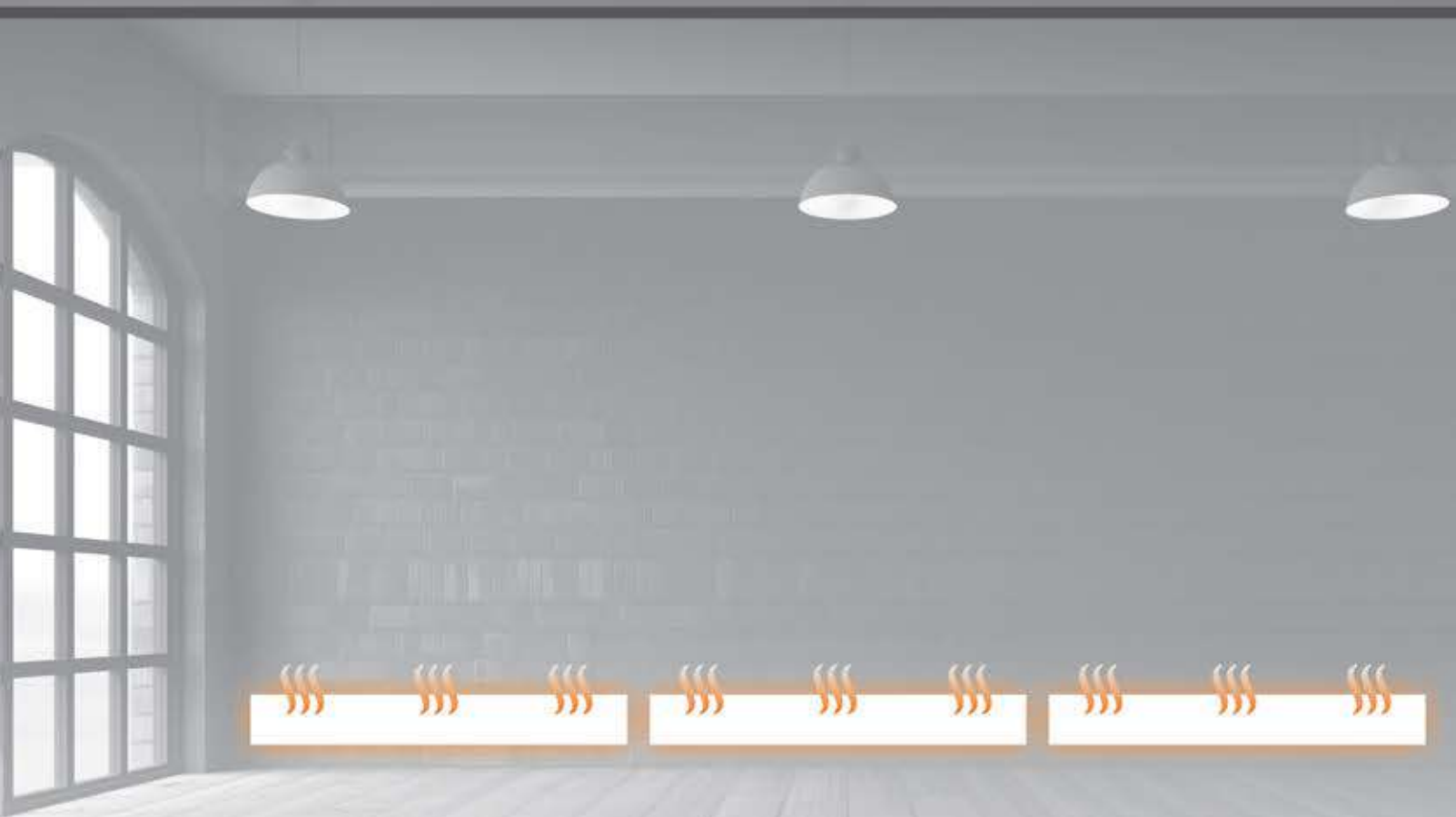
**Room
with signs
of moisture**



Corridor

Office/store





MODEL	SWPO 400/1600
Power, W	400
Heating area, sq.m.	8
Heating volume, cu.m.	20
Installation	Ceiling/Wall
Panel Temperature Front	85
Proportion of infrared/convection heating	95/5
Dimensions, mm	1600/200/15
Net weight, kg	6
IP protection class	54

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