

CLIMERA

Pure Home Comfort



Designed to live beautifully.

CLIMERA progetta, produce e fornisce soluzioni per il comfort pensate alle case di tutti.

La nostra attenzione è rivolta a prestazioni, efficienza e design raffinato, creando prodotti che si integrino perfettamente negli interni contemporanei.

La nostra visione

Cosa significa Puro Comfort Domestico?

Significa realizzare prodotti di elevata affidabilità, efficienza e benessere, progettati per essere vissuti ogni giorno.

CLIMERA unisce tecnologia e design per offrire un comfort duraturo.



CLIMERA designs, manufactures, and supplies comfort solutions for everyone's homes.

Our focus is on performance, efficiency and refined design, creating products that integrate seamlessly into contemporary interiors.

Our Vision

What does Pure Home Comfort means?

It means creating highly reliable, efficient, and well-being products, designed to be experienced every day.

CLIMERA combines technology and design to deliver lasting comfort.



Our GROUP



LATAM
(Mexico, Argentina, Colombia)
Sales/Marketing
Logistic
Aftersales

France
Sales/Marketing
Logistic
Aftersales

Italy
Sales/Marketing
Logistic
Aftersales

+1600

Global Employees



Malaysia
Manufacture

China
Manufacture
180.000 m²
Sales/ R&D/ Labs

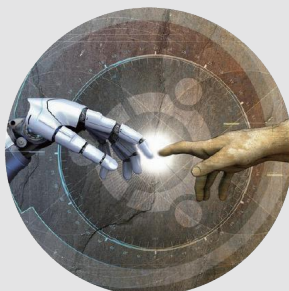


Logistica

Il gruppo offre svariati servizi che si adattano a tutte le esigenze del cliente FOB, DDP Il nostro team è interlocutore privilegiato per costruire soluzioni flessibili.



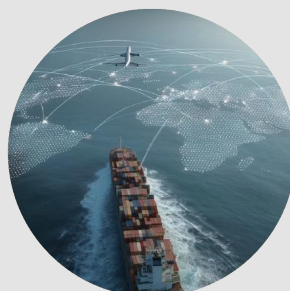
**Sede
Headquarters**



**Tecnologia Meccanica
Mechanical Technology**



**Campus Fabbrica
Factory Campus**



**Logistica Globale
Global Logistics**



**Ricerca e Sviluppo
R&D Team**

Logistics

The group offers a variety of services to suit all customer needs. FOB, DDP, Our team is the ideal partner for building flexible solutions.



Servizio Assistenza tecnica

I nostri tecnici garantiscono un servizio di assistenza locale ai nostri partner mondiali

GARANZIA
2 anni

GARANZIA
3 anni

GARANZIA
5 anni

GARANZIA
10 anni



After sales

Technicians provide local support to our global partners



Central Heating

Scaldasalviette / Towelwarmer

GARANZIA
10 anni

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Electric Heating

Scaldasalviette / Towelwarmer

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3 anni

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Ventilation

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GARANZIA
2 anni

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Ventilatori a pale / Fans with blade

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Central Heating

Towel Warmer

Design Radiators

Towel Warmer



Facile Curved



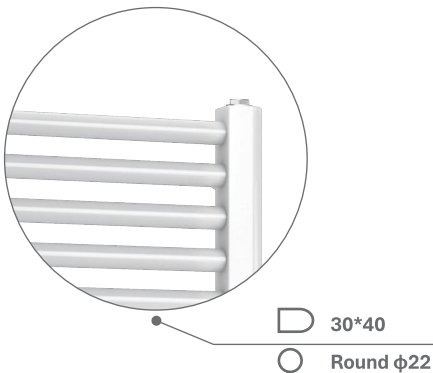
 30*40
 Round $\phi 22$

Available Color
 White
 Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Outpu(Watt)	Finishing
800	500	48	295	Powder coating
1200	500	48	449	Powder coating
1750	500	48	649	Powder coating

Facile Straight

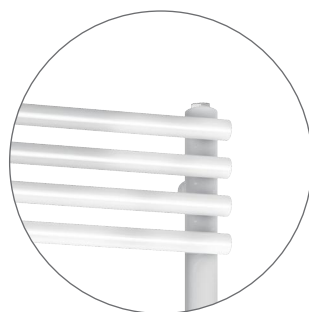


Available Color
White
Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
800	500	30	270	Powder coating
1200	500	30	445	Powder coating
1750	500	30	645	Powder coating

Stanley



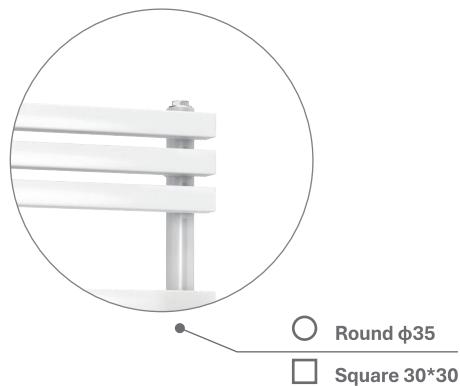
- Round $\phi 35$
- Round $\phi 22$

Available Color
White
Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
800	500	52	270	Powder coating
1200	500	52	445	Powder coating
1750	600	52	645	Powder coating

Squadro

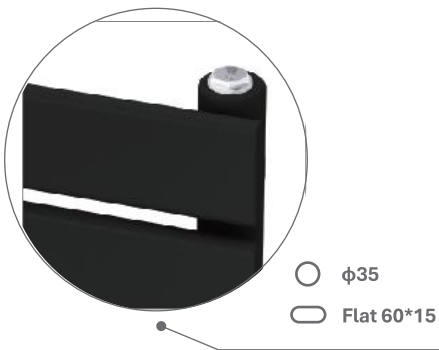


Available Color
White
Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
585	500	65	451	Powder coating
810	500	65	574	Powder coating
1215	500	65	861	Powder coating
1800	600	65	1427	Powder coating
1800	600	95	2426	Powder coating

Ettore



Available Color
White
Matt Black

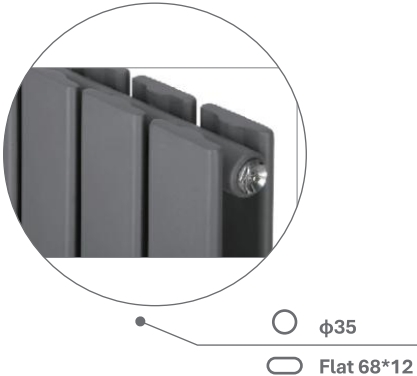
TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
760	500	47	407	Powder coating
1190	500	47	679	Powder coating
1400	500	47	814	Powder coating

Design radiator



Ettore 600

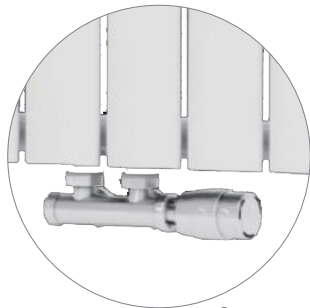


Available Color
White
Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Outpu(Watt)	Finishing
600	608	61	792	Powder coating
600	836	61	1089	Powder coating
600	988	61	1287	Powder coating
600	1216	61	1584	Powder coating
600	1368	61	1782	Powder coating

Ettore vertical



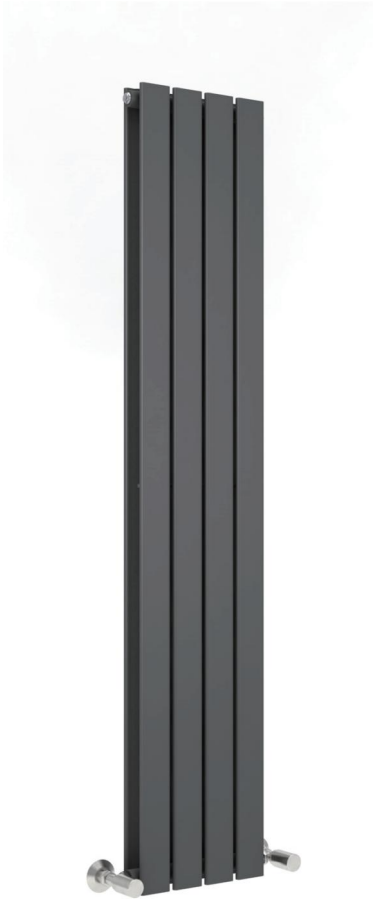
- $\phi 35$
- Flat 68*12

Available Color
White
Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
1800	304	47	572	Powder coating
1800	380	47	715	Powder coating
1800	456	47	858	Powder coating
1800	532	47	1001	Powder coating
1800	608	47	1144	Powder coating

Ettore Vertical Double



○ $\phi 35$

○ Flat 68*12

Available Color
White
Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
1800	304	61	1032	Powder coating
1800	380	61	1290	Powder coating
1800	456	61	1548	Powder coating
1800	532	61	1806	Powder coating
1800	608	61	2064	Powder coating

Ettore Mirror



Available Color
 White
 Matt Black

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Output(Watt)	Finishing
1800	451	47	592	Powder coating
1800	451	61	1052	Powder coating



Electric Heating

Towel Warmer

Fix Heater

Mobile Heater

Towel Warmer



Uno L



Electronic Towel Warmer

Steel round tube design

Cable heating element

Features:

Electronic Adjustable Thermostat with LCD display

6 modes: Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H

7 Pre-installed and editable programs

Open window detector

Keyboard lock

Overheat safety protection

TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
492	500	63	250	Powder coating
872	500	63	500	Powder coating
1176	500	63	750	Powder coating

Uno LR



Electronic Towel Warmer

Steel round tube design
Cable heating element

Features:

Electronic Adjustable Thermostat with LED display
Adjustable temperature from 5 °C to 35°
24 hours timer
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
520	500	63	250	Powder coating
900	500	63	500	Powder coating
1200	500	63	750	Powder coating

Uno H



Electronic Towel Warmer

Aluminum round tube design
Cable heating element

Features:

Electronic Adjustable Thermostat with LCD display
6 modes: Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H
7 Pre-installed and editable programs
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
608	540	92	300	Powder coating
980	540	92	500	Powder coating
1370	540	92	750	Powder coating

Uno DF



Electronic Towel Warmer with Blower

Steel round tube design
Cable heating element

- Features:**
Electronic Adjustable Thermostat with LCD display
6 modes:
Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H
7 Pre-installed and editable programs
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS					CE □ IP24
H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing	
520	500	63	1250	Powder coating	
900	500	63	1500	Powder coating	
1200	500	63	1750	Powder coating	

Hellys



Electronic Towel Warmer

Aluminum flat tube design
Cable heating element

Features:

- Electronic Adjustable Thermostat with LCD display
- With WIFI
- 6 modes: Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H
- 7 Pre-installed and editable programs
- Open window detector
- Keyboard lock
- Overheat safety protection

TECHNICAL SPECIFICATIONS



CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
980	540	95	500	Powder coating
1370	540	95	750	Powder coating

Stadio H



Electronic Towel Warmer

Aluminum flat bar design
Cable heating element

Features:

- Electronic Adjustable Thermostat with LCD display
- With WIFI control
- 6 modes: Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H
- 7 Pre-installed and editable programs
- Open window detector
- Keyboard lock
- Overheat safety protection

TECHNICAL SPECIFICATIONS

CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1010	600	116	500	Powder coating
1385	600	116	750	Powder coating

Stadio R



Towel Warmer

Aluminum flat bar design
Cable heating element
With remote control

Features:

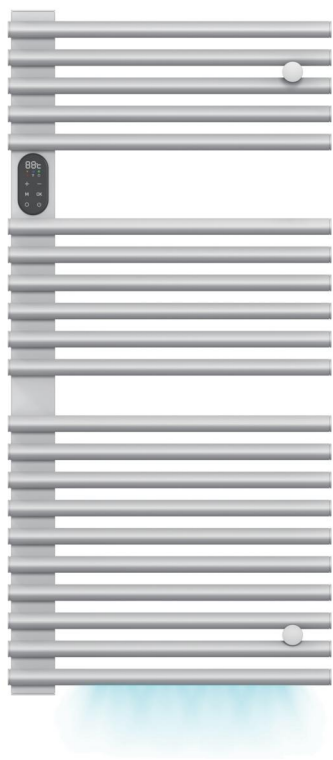
Electronic Adjustable Thermostat
6 modes: Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H
7 Pre-installed and editable programs
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1010	500	110	500	Powder coating
1385	500	110	750	Powder coating

Priamo Asymmetric



Asymmetric Towel Warmer

Aluminum round tube design
Cable heating element

Features:

- Electronic Adjustable Thermostat with LED display
- With WIFI
- With Light
- Modes: comfort. Eco, Anti-freeze, Stand by, Boost 1(30min), Boost 2(45min), Boost 3(1H), Boost 4(2H)
- Individual 7 days heating program
- Open window detector
- Keyboard lock
- Overheat safety protection



TECHNICAL SPECIFICATIONS

CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
577	502	107.5	250	Powder coating
1055	502	107.5	500	Powder coating
1490	502	107.5	750	Powder coating

Tofana R



Round shape

Towel Warmer 200W

Aluminum flat tube design
Cable heating element

Features:

Electronic Adjustable Thermostat
Temperature range from 10 °C to 30 °C
9 hours Timer
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
700	550	96	200	Powder coating

Tofana Q



Square shape

Towel Warmer 200W

Aluminum flat tube design
Cable heating element

Features:

- Electronic Adjustable Thermostat
- Temperature range from 10 °C to 30 °C
- 9 hours Timer
- Overheat safety protection

TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
640	550	96	200	Powder coating

Piega



Towel Warmer 70W

Aluminum Flat panel design
Cable heating element

Features:

Electronic Adjustable Thermostat
Temperature range from 5 °C to 29 °C
9 hours Timer
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
160	450	50	70	Powder coating

Caldo



Bathroom Fan Heater

Cable heating element
With Towel Rack

Features:

- Electronic Adjustable Thermostat with LCD display
- Modes: Comfort, Eco, Stand by
- Individual 7 days heating program
- Open window detector
- Keyboard lock
- Overheat safety protection

TECHNICAL SPECIFICATIONS

CE IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
460	310	115	2000	Plastic



Fix Heater

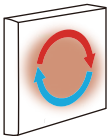
Fix Heater



Which Technology?

CONVECTORS

Quick heat
Ideal for:
Attic, garage

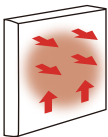


Cold air is heat up
by a simple
electric wire

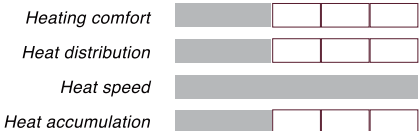


MICA RADIATORS

Quick heat
Ideal for:
Attic, garage

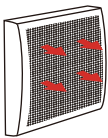


Cold air is heat up
by a mica
material plate



RADIANT PANEL

Quick and efficient
heat Ideal for:
Bedrooms, living rooms

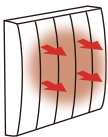


An aluminium plate
spreads an
immediate heat
by brilliance



STONE INERTIA RADIATORS

Warm and homogeneous
heat Ideal for:
Bedrooms, living rooms



Stone element is
warmed by a heating
resistance



DOUBLE HEATING SYSTEMS RADIATORS

Quick, constant and
best heat solution
Ideal for:
Bedrooms, living rooms



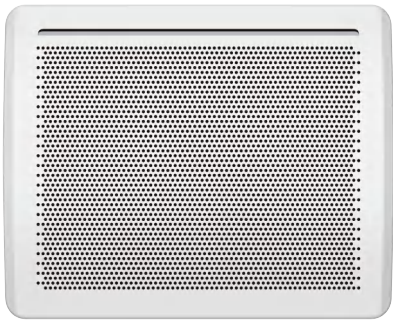
2 heating elements:
stone + heating film



Fix Heater



Net



Panel Radiator

Metal casing
Aluminum heating element
Wall mounted

Features:

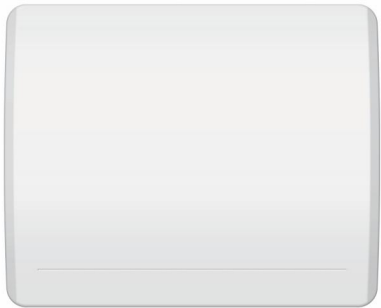
Electronic adjustable thermostat with LCD display
3 pre-installed programs: P1/P2/P3
Individual 7 days heating program
4 modes: Comfort, Economic, Anti-freeze, Stand-by
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE □ IPX4

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
450	414	125	500	Powder coating
450	564	125	1000	Powder coating
450	714	125	1500	Powder coating
450	107.5	125	2000	Powder coating

OBA



Panel Radiator

Metal casing
Aluminum heating element
Wall mounted

Features:

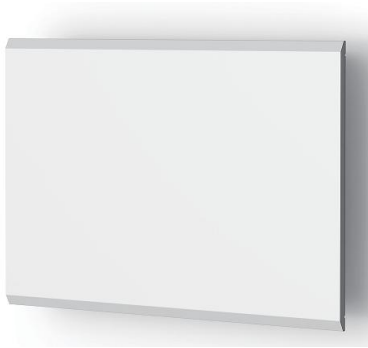
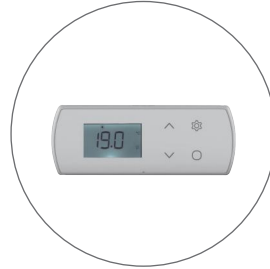
Electronic adjustable thermostat with LCD display
3 pre-installed programs: P1/P2/P3
Individual 7 days heating program
4 modes: Comfort, Economic, Anti-freeze, Stand-by
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
450	414	125	500	Powder coating
450	564	125	1000	Powder coating
450	714	125	1500	Powder coating
450	125	107.5	2000	Powder coating

Essenza



Panel Heater

Metal casing
X shape heating element
Wall mounted

Features:

Electronic adjustable thermostat with LCD display
Automatic PID
Temperature adjustable from 5 °C to 35 °C
Weekly personalized program
Manual modes: Comfort, Eco
Open window detector
Keyboard lock
Overheat safety protection
Temperature calibration function
Class I

TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
368	465	81	400	Powder coating
368	525	81	600	Powder coating
368	645	81	800	Powder coating
368	735	81	1000	Powder coating

Piatto



Panel Heater

Metal casing
X shape heating element
Wall mounted

Features:

- Electronic adjustable thermostat
- LED display with auto-off function & brightness adjustable
- Automatic PID
- Temperature adjustable from 5 °C to 35 °C
- Weekly personalized program
- Manual modes: Comfort, Eco
- Open window detector
- Keyboard lock
- Overheat safety protection
- Temperature calibration function

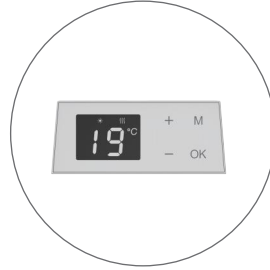


TECHNICAL SPECIFICATIONS

CE  IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
368	465	81	400	Powder coating
368	525	81	600	Powder coating
368	645	81	800	Powder coating
368	735	81	1000	Powder coating

Morbido



Panel Heater

Metal casing
X shape heating element
Wall mounted

Features:

Electronic adjustable thermostat
LED display with auto-off function & brightness adjustable
Automatic PID
Temperature adjustable from 5 °C to 35 °C
Weekly personalized program
Manual modes: Comfort, Eco
Open window detector
Keyboard lock
Overheat safety protection
Temperature calibration function

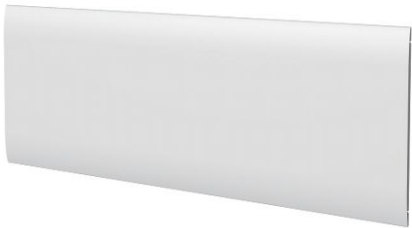


TECHNICAL SPECIFICATIONS

CE □ IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
368	465	81	400	Powder coating
368	525	81	600	Powder coating
368	645	81	800	Powder coating
368	735	81	1000	Powder coating
368	945	81	1500	Powder coating
368	1155	81	2000	Power coating

Morbido



Panel Heater

Metal casing
X shape heating element
Wall mounted

Features:

- Electronic adjustable thermostat
- LED display with auto-off function & brightness adjustable
- Automatic PID
- Temperature adjustable from 5 °C to 35 °C
- Weekly personalized program
- Manual modes: Comfort, Eco
- Open window detector
- Keyboard lock
- Overheat safety protection
- Temperature calibration function

TECHNICAL SPECIFICATIONS



CE  IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
250	1035	81	800	Powder coating
250	1215	81	1000	Powder coating

Morbido Vertical



Dry Inertia Radiator

- Metal casing
- Front heating element
- Wall mounted
- Plug & play

Features:

- Electronic adjustable thermostat with LED display
- With WIFI
- 4 modes: Comfort, Eco, Anti-freeze, Stand-by
- Weekly personalized program
- Open window detector
- Keyboard lock
- Overheat safety protection
- Temperature calibration function

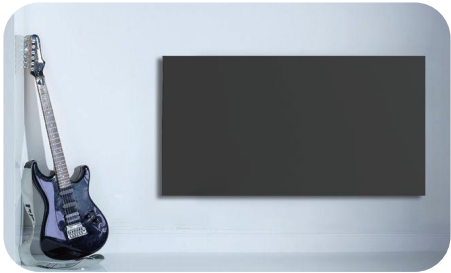
TECHNICAL SPECIFICATIONS



CE  IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
700	450	98	1000	Powder coating
1000	450	98	1500	Powder coating

Veni



Infrared Heater

- Metal casing
- Infrared heating
- Wall mounted & portable
- With Remote control

Features:

- With WIFI
- Available Color
- White
- Matt Black

TECHNICAL SPECIFICATIONS



CE  IP24

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
530	804	50	300	Powder coating
530	1218	50	500	Powder coating
580	1540	50	700	Powder coating
630	1740	50	1000	Powder coating

CEM



Insert electric fireplace

Features:

- Electronic thermostat
- With Remote control
- 2 heating setting: 900W / 1800W
- Realistic 2D Flame Effect in amber color
- Weekly personalized program
- 12 hours Timer
- Flame brightness adjustable: 4 levels
- With wood burning voice
- Open window detector
- Keyboard lock
- Overheat safety protection
- Class I



TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
466	638	189	1520-1800	Powder coating

CEM Curvo



Wall mounted electric fireplace

Features:

- Electronic thermostat
- With Remote control
- 2 heating setting: 1000W / 1800W
- Realistic 2D Flame Effect in amber color
- Weekly personalized program
- 12 hours Timer
- Flame brightness adjustable: 4 levels
- With wood burning voice
- Open window detector
- Keyboard lock
- Overheat safety protection
- Class I



TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
560	833	168	1680-2000	Powder coating



Design Mobile Heater

Design Mobile Heater



Camper



Electronic Mobile Towel Warmer

Aluminum round tube design
Cable heating element

Features:

Electronic Adjustable Thermostat with LCD display
6 modes: Comfort, Eco, Anti-freeze, Stand-by, Boost 1H, 2H
7 Pre-installed and editable programs
Open window detector
Keyboard lock
Overheat safety protection

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
705	525	400	500	Powder coating

HELLYS M



Electronic Mobile Towel Warmer

Aluminum flat tube design
Cable heating element

Features:

Electronic Adjustable Thermostat
Temperature range from 10 °C to 30 °C
9 hours Timer
Overheat safety protection

TECHNICAL SPECIFICATIONS

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
725	525	400	2000	Powder coating

Lung M



Oil Heater

Special fin structure with 110 degree thermal cut out
 With Wheels and handle
 Fin size:125*582MM
 Cable storage

Features:

Mechanical Adjustable Thermostat
 3 power setting
 Safety tip over switch
 Overheat safety protection
 Indication light
 Class I

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
630	318	245	1500	Spraying
630	390	245	2000	Spraying
630	464	245	2500	Spraying

Lung HT



Digital Oil Heater

Special fin structure, with 110 degree thermal cut out
With Wheels and handle
Fin size:125*582MM
Cable Sotrage

Features:

- Adjustable Thermostat with LED display and digital touch panel
- 3 power setting
- 24 hours Timer and temperature settings
- Safety tip over switch
- Overheat safety protection
- Indication light
- Class I

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
630	318	245	1500	Spraying
630	390	245	2000	Spraying
630	464	245	2500	Spraying

Lung Plano



Oil-free Aluminum Convector Heater

- Aluminum heating body
- 6 Aluminum heating tubes
- With remote control
- Built-in cord storage
- With wheels and handle

Features:

- LED display and digital touch panel
- 3 power settings
- 24 hours timer and temperature settings
- Overheat safety protection
- Safety tip over switch
- Mechanical On/off power switch inside

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
625	535	257	2000	Spraying

Renzo



Mobile Heater

Metal casing
Ceramic Heating Element

Features:

- Electronic adjustable thermostat
- Weekly programming (7/24)
- 4 modes: Comfort, Economic, Anti-freeze, Stand-by
- Timer Function
- Open window detector
- Keyboard lock
- Overheat safety protection

Optional: WIFI function

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
625	535	257	2000	Powder coating

Tepore



Vintage Heater

Cable housing
Metal Air outlet
With handle

- Features:**
- Adjustable thermostat
 - 2 heating setting: 1000W/2000W
 - Safety tip over switch
 - Overheat safety protection
 - Safety fuse inside

TECHNICAL SPECIFICATIONS

CE IP21

H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
345	247	163	2000	Spraying

Pisa



PTC Fan Heater
PTC heating element
With Magnetic Remote Control

- Features:**
Electronic control
2 Heat Settings:1800W / 1200W
4 Mode: Anti-Freeze, ECO, Comfort, Continuous Heating
Timer Function: 15mins, 45mins, 60mins
3D AUTO Oscillation Function
Keyboard lock
Overheat safety protection
Safety tip over switch
Class I

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
542	202	202	1800	Plastic

San Marco



PTC Fan Heater

PTC heating element

DC motor

With remote control

Features:

Electronic control with LED display

Adjustable temperature(15-35 °C)

12 hours timer

2 settings: 1400W/2000W

With auto OSC function- left/right 65°

Keyboard lock

Overheat safety protection

Safety tip over switch

Class I

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
555	210	210	2000	Powder Coating

Levante

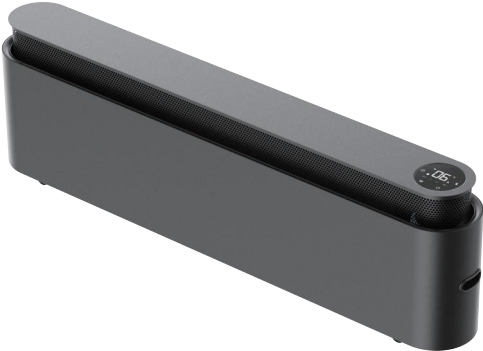


Electric Baseboard Heater

Aluminum string heating with graphene coating
With caster and handle

Features:

- Electronic control with LED display
- 12 hours timer
- 3 heating settings
- With ambient light
- ECO mode
- Keyboard lock
- Overheat safety protection
- Safety tip over switch
- Class I



TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
230	916	132	2200	Powder Coating

Mola



2 in 1 Circulating Table Fan (heating & cooling)

PTC heating element
With remote control

Features:

Dual 8-segment LED Display with Electronic Touch Control
Temperature Adjustment Range: 5 °C to 35 °C
3 Heating Levels + 3 Cooling Levels + ECO Mode
12-hour Timer
Up & Down -15°~45° Manuel Oscillation(0°, 30°, 60°)
Left & Right -45°~45° Auto Oscillation(0°, 30°, 60°, 90°)

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
315	280	180	2000	Plastic

Hybrid





Ventilation

Bladeless Fan
Stand Fan/Table Fan
Air Circulator
Ceiling Fan

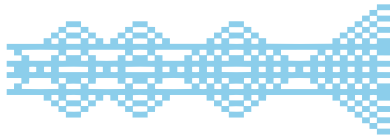
Air Circulator



Which Technology

Blade-Less Fan

Applicable to: Living Room,
Bedroom, Baby Room
Wind Type: Inflow Wind



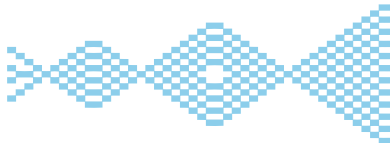
Fan With Plastic Guard

Applicable to:
Living Room, Bedroom
Wind Type:
Disperse Straight Wind



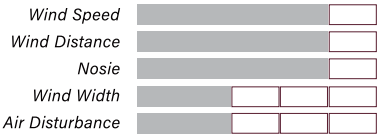
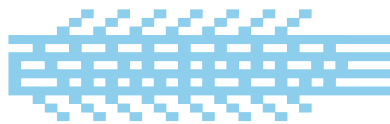
Fan With Metal Guard

Applicable to:
Living Room, Bedroom
Wind Type:
Disperse Wind



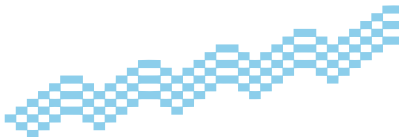
Tower Fans, Cooling Fan

Applicable to:
Living Room, Dining Hall
Wind Type:
Strong Straight Wind



Air Circulator Fan

Applicable to:
Living Room, Bedroom,
Where Rapid Circulation of
In Door Air is Required
Wind Type: Circulating Air



Bladeless Fan



Trolly



Bladeless Fan

BLDC motor
With remote control

Features:

- Touch control panel with dual 8 LED displays
- 4 wind modes : normal /natural / sleeping /cradle
- 12 Speed settings
- 8 hours Timer
- With ambience light
- Oscillation function –left and right 30/90/120°

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1067	238	300	36	Plastic

Cocò



Bladeless Fan with humidifier function

BLDC motor
With remote control

- Features:**
- Touch control panel with LED display
 - 12 hours Timer
 - 12 Speed settings
 - With 5 modes:
 - Normal/Highest speed wind/Natural/Sleep/ECO
 - Humidifier function-with 400ml Water Tank
 - Ambience light with 3 brightness settings
 - Oscillation function –left and right 60/90/120°

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1068	237	301	40	Plastic

Aria 16



16" DC Stand fan (2 in 1)

- Stand Fan / Table Fan
- DC motor
- 7 PP blades
- With remote control

Features:

- Touch control with Dual 8 LED displays
- 12 Speed settings
- Left and right oscillation function 85°
- Fan head tilt adjustable—up and down 30°
- 8 hours Timer

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1175	400	370	25	Plastic

Aria 16 Table



16" Table fan

7 PP blades
With remote control

- Features:**
- Touch control
 - 3 Speed settings
 - Left and right oscillation function 85°
 - Fan head tilt adjustable—up and down 28°
 - 7 hours Timer

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
490	400	370	50	Plastic

Aria 8



8" DC Circulator Fan (2 in 1)

Stand Fan / Table Fan

DC motor

5 PP blades

With remote control

Features:

Touch control with Dual 8 LED displays

12 Speed settings

With 3D oscillation function:

left and right 90°, up and down 90°

Mood light with 3 settings

12 hours Timer

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1160	365	320	24	Plastic

Aria 8 table



8" DC Circulator Fan (Table)

DC motor
5 PP blades
With remote control

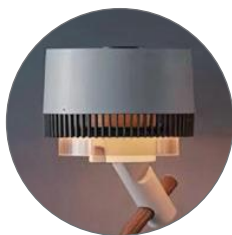
Features:
Touch control with Dual 8 LED displays
12 Speed settings
With 3D oscillation function:
left and right 90°, up and down 90°
Mood light with 3 settings
12 hours Timer

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
415	365	280	24	Plastic

Girasole



7" DC Circulator Fan (Stand)

DC motor
3 PP blades
With remote control
With Compartment for Storing Sterilization and Aromatherapy Bags

Features:

Touch control
12 Speed settings
4 modes: normal/natural/sleep/ECO
With auto 3D oscillation function (left and right 30°60°90° or 120°, up and down 50°or 90°)
Mood light with 3 settings
12 hours Timer
Adjustable indicator brightness
Indicating Lights OFF function

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
900	250	250	20	Plastic

Alessia



Gesture Control



Turn on/ Change speed

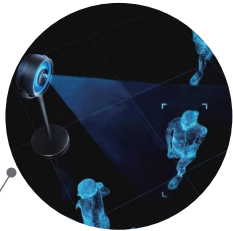


Turn off



Oscillation

Single-target tracking/
Multi-target tracking
(Optional)



8" DC Circulator Fan

DC motor
3 PP blades
With remote control

Features:

Touch control
12 Speed settings
3 modes: normal/natural/sleep
With auto 3D oscillation function
(Left & Right -30°, 60°, 90°, Up & Down 90°)
Ambient light
12 hours Timer
AI Intelligent Tracking of
The Human Body + Gesture Recognition to
Control The Fan

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
1100	365	319	24	Plastic

Artico



52" Ceiling Fan with light

DC motor, motor power: 38W
3 blades (material optional: ABS or wood)
Rotational Speed:180-190 RPM

Features:

Remote Control: Forward and reverse fan rotation
/Timer function/Color temperature adjustment
/Light adjustment/Light memory function
/Key beep prompt/Night light function
/Fan speed adjustment

Controller: Tri color dimming/Brightness and darkness without adjustable light



Arctic White&White



Arctic White&Sand



Arctic Black&Chocolate



Arctic Black&Black

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)
305	1320	1320	Fan: 38W Light: 18W

Artico



52” Ceiling Fan with light

DC motor, motor power: 40W
3 wood blades
Rotational Speed:180-190 RPM
LED: 24W three color dimming 2700-3300-4000K

Features:

Remote Control: Forward and reverse fan rotation
/Timer function/Color temperature adjustment
/Light adjustment/Light memory function
/Key beep prompt/Night light function
/Fan speed adjustment

Controller: Tri color dimming/Brightness and darkness without adjustable light

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)
305	1320	1320	Fan: 38W Light: 18W

Ruota



Brown

20" Ceiling Fan with light

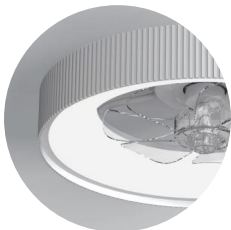
DC motor, motor power: 20W
 PC blades
 Rotational Speed:220-230 RPM
 LED: 30W three color dimming
 Color temperature:3000K-5700K-4000K
 Lighting control method : Stepless dimming and CCT

Features:

Remote Control: Forward and reverse fan rotation
 /Timer function/Color temperature adjustment
 /Light adjustment/Light memory function
 /Key beep prompt/Night light function
 /Fan speed adjustment function



Khaki



White



Black

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)
140	500	500	Fan: 20W Light: 30W

Ceiling Fan





Air Treatment

Air Treatment



Compatto



Table Cooling Mist Fan

Humidification output: 250mL/h

Tank capacity:1.2L

Features:

- Dual 8-segment LED Display with Electronic Touch Control
- 5 Fan Speed Levels
- 5 Mist Output Levels
- With Kitchen Mode for Rapid Cooling
- Up & Down -15°~25° Manuel Oscillation
- Left & Right -30°~30° Auto Oscillation(30°, 60°, 90°)
- Visible Water Level Window, 2 Refill Options

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
283	215	131	32	Plastic

Eva



Cool Evaporative Humidifier

Water tank: 4 L

Features:

- 8 hours Timer
- Top-mounted intuitive touch control panel
- Modes: Comfort/rapid moist/sleep/baby-care/low-noise
- Constant humidity intelligent setting: 40~80% RH
- Independent water tank for easy refilling and cleaning
- With Short of water indicator & Humidity detection function
- Wet curtain filtration evaporation effectively filter out large particles

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
382	224	224	12	Plastic

Deo



Portable Dehumidifier

- Built-in handle
- LCD digital control panel
- 24 hours timer
- 1.5L removable water tank with automatic shut-off and audible alarm
- Built-in ionizer, carbon filter and drainage kit
- Built-in child safety lock
- Dehumidification capacity:** 5L/day (30°C / 80% RH)
- Noise level: 39dB(A)
- IPX1 / Class I

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
410	250	215	155	Plastic

Adamo



Air Purifier

DC 24V 36W
Power Supply: 24V 1.5A
With adapter
With remote control

Features:

HEPA Filter Grade: H13
Solid Particle CADR (Purifier):
400 CMH / 237 CFM (GB18801)
Sound Power Noise Level:
35–66 dB(A) (GB18801)

Applicable Area:

28~48 m² (GB18801)
Pollutants Filtered:
PM2.5, allergens, bacteria

Sensors:

Laser PM2.5 sensor, temperature & humidity sensor, light sensor
PM2.5 Indication:

Numerical display on front panel + top light ring indicator
(Blue/Green/Orange/Red = Excellent/Good/Medium/Poor)

Working Modes:

Auto mode, Sleep mode; 4 wind speed levels (1/2/3/4)
Filter Life Reminder Function
Child Lock Function

Optional Functions:

Plasma sterilization, negative ion dust removal,
activated carbon deodorizing filter

TECHNICAL SPECIFICATIONS



H(mm)	L(mm)	W(mm)	Rated Power(Watt)	Finishing
500	245	245	36	Plastic

GENERAL CONDITIONS

The warranty conditions in this document are valid for all products in the CLIMERA line.
All exceptions to them are conditional solely and exclusively on written acceptance by CLIMERA.

WARRANTIES

CENTRAL HEATING products: The supplier guarantees, for a period of 10 years, all products in the line, with effect from the invoice date (unless otherwise indicated in the section corresponding to each product).

ELECTRIC FIX products: The supplier guarantees the heating element for a period of 5 years and the electrical parts for 3 years, for all products in the line, with effect from the invoice date (unless otherwise indicated in the section corresponding to each product).

ELECTRIC MOBILE products: The supplier guarantees the heating element for a period of 5 years and the electrical parts for 3 years, for all products in the line, with effect from the invoice date (unless otherwise indicated in the section corresponding to each product).

VENTILATION products: The supplier guarantees the products for 2 years, for all products in the line, with effect from the invoice date (unless otherwise indicated in the section corresponding to each product).

The supplier further guarantees:

Sound execution in the construction of the material supplied according to the invoice. Free repair or replacement of those parts that during the warranty period present flaws in materials, defects in manufacture or nonconformance with specifications rendering the component unfit for use. The warranty will be effective following an examination of the defects and their causes, to be carried out by and on the premises of the supplier indicated by the latter. The new or repaired material will be delivered ex the supplier's warehouse. Any intervention covered under the warranty will not postpone nor renew the expiry of the original warranty period. The CLIMERA srl warranty does not replace the warranty established by law, nor does it warrant or represent that the product will be suited to the Customer's needs or will function in combination with any third-party product.

WARRANTY EXCLUSION CLAUSES

- If the product is installed by unqualified personnel and/or not to industry standards.
- If the product is installed incorrectly or in a manner not compliant with the supplier's instructions.
- If the damages are caused by carelessness, tampering, modifications of the product, accidental causes or negligence of the purchaser, with particular regard to external parts, in the event of failures due to connections of the device to pressures other than those indicated or to sudden changes in pressure in the network to which the device is connected.
- If the CLIMERA are connected to a system with operating pressure greater than that declared by the manufacturer.
- If the water in the system has not been treated with appropriate chemical additives.
- If in the process of tightening of radiator caps and reductions the tightening torque differs from that indicated in the technical catalogues.
- If during the battery nipping process accessories other than original CLIMERA accessories (nipples and white silicone gaskets) are used. Use the tightening torque indicated in the technical catalogues.
- If the non-scratch CLIMERA SRL wrench is not used when assembling joints (for multi-column CLIMERA).
- If CLIMERA are connected to a domestic water system or a system with an open expansion tank.
- If in a new system it is not washed out to eliminate all possible pollutants, processing residues, oils, traces of products used to weld pipes, etc.
- If in old construction systems thorough washing has not been performed to remove encrustations and sludge deposits.
- If the operation and/or maintenance of the system has not been carried out in accordance with the operating and maintenance prescriptions set out in the manual accompanying the product and/or in the technical documentation. In particular:
 1. do not exceed the maximum operating pressure and temperature stated in the technical specifications.
 2. do not use water with a pH of less than 6.5 and more than 8.5. Always perform an adequate chemical treatment of water, especially in the case of hard water. The UNI 8065 standard, made mandatory by Italian Law 46/90, requires appropriate chemical water treatment in all heating systems. Italian Ministerial Decree 37/08 "System safety regulations" contemplates "the obligation to install systems to industry standards" and to apply existing regulations, using materials and components manufactured to industry standards, and thus also to refer to UNI 8065 on "Treatment of water in heating systems for civil use".
- If damages have been caused by the electrical power grid (failures or anomalies).
- Where antifreeze is used, it must never be used pure, but used according to the manufacturer's instructions before being put into the circuit.
- Where a corrosion inhibitor is used, it must be compatible with all materials present in the heating elements.
- If the damages are due to anomalies in the water main (high pressure, water hammer and similar phenomena).
- If the damages are attributable to wandering currents or if the shelves have not been properly insulated.
- If the radiator surfaces are cleaned with chemical cleaning products that may damage the paint. CLIMERA may only be cleaned using special soft cloths to avoid scratching the paint and dried only with fabrics washed with water.
- If the damages are due to weights and/or objects placed on the radiator or to people who make improper use of them (bench, shelf, step, etc.). Damages due to any improper, nonfunctional use.
- If the damages are due to rust owing to installation in aggressive environments such as saunas, swimming pools, urinals, etc.
- If the damages are due to improper size.
- If the damages are due to ice formation (filled radiator exposed to temperatures below 0°C).
- If the damages are due to the use of components or parts that are not original or not authorised by CLIMERA SRL
- If the product suffers accidental damages caused by incidents, fires or accidents in general, or otherwise caused in shipping not organised by CLIMERA SRL or there is found to be air and/or a lack of liquid in the circuit.
- If the product has been tampered with through adaptation or repair work without written authorisation from the supplier.
- If the buyer does not observe the established payment terms.
- If the warranty is not claimed in the legal terms and manner.

OTHER INFORMATION

- If hemp or other insulating materials are used.
- If it is installed less than a metre from sources of water (edge of sink, shower stall, bath tub, toilet, bidet, etc.).
- The material has not been stored in good conditions and sheltered from inclement weather before it is installed.
- Where chemical tools and/or products that may damage the finish are used to clean rods.
- Where, after initial filling, the heating elements remain without water and have not been periodically emptied.

LIMITATION OF LIABILITY

Within the limits permitted by law, CLIMERA SRL disclaims all liability, according to all interpretations of liability, whether contractual, legal or in tort (including negligence), for any direct, indirect, fortuitous, specific, exemplary or consequential damages, loss of use or profits or interruption of business activity, or any other financial loss arising from or connected to the sale, installation, maintenance, use, performance or non-performance or failure of its products, and therefore limits its liability to repair, replacement or reimbursement of the price of purchase.

RESERVATION OF RIGHTS

CLIMERA SRL reserves the right to make modifications to products, technical and size data at all times and without advance notice. CLIMERA SRL remains the owner of the product until the Customer completes the agreed payment. The surfaces, yields, weights and all other data regarding CLIMERA provided in price lists and catalogues are to be considered indicative and subject to tolerance ranges without price adjustments. CLIMERA SRL reserves the right to replace the models of its CLIMERA without advance notice.

GENERAL TERMS AND CONDITIONS OF SALE

The following general terms and conditions of sale are deemed to be accepted at the moment the Customer receives the order confirmation from CLIMERA.

PAYMENT CONDITIONS

Payments must be made in a legal currency to CLIMERA, Porcia (Italy). If payment is not made by the agreed term, late-payment interest shall be charged at the current bank rate. Goods shall be supplied ex works. Accessory components are invoiced separately. Failure to supply accessory components that do not in any case impair use of the products delivered shall not entitle the Customer to suspend or delay payment for the products. The Customer may not withhold or reduce the amount due on the basis of credit notes not yet issued or in relation to claims not acknowledged by CLIMERA. It is expressly agreed that the Customer's obligation to pay shall be binding on the Customer, even in the event of a dispute and whatever the nature and significance thereof.

TRANSPORT OF GOODS, PACKAGING AND CONSIGNMENT

Unless expressly agreed otherwise, delivery times are always approximate and not binding. Goods travel at the risk of the Customer. Special packaging not otherwise provided for shall be invoiced separately. Delays in delivery attributable to the carrier are not the liability of CLIMERA. Extraordinary events, natural calamities or other causes of force majeure shall release CLIMERA from any mandatory delivery terms.

CLAIMS AND RETURNED GOODS

Claims for visible defects must be received by CLIMERA in writing no later than 8 days after receipt of the good. For other defects, the above warranty conditions shall remain valid. Prices may be subject to revision by CLIMERA according to the variations that may occur up to the time the order confirmation is received by the Customer. No claims shall be accepted for goods altered or damaged by third parties or the Customer. Returns are considered exw CLIMERA logistic hub. CLIMERA disclaims any obligation to replace its CLIMERA for defects attributable to improper maintenance. The installer must take out insurance against any possible water damage.

TECHNICAL DATA

The surface areas, performance, weights and all other data referring to the CLIMERA, as stated in price lists and catalogues, shall be understood as indicative and comprehend working tolerances that are not subject to price adjustments.

COURT WITH JURISDICTION

For any controversy, the sole court with jurisdiction shall be the Court of Treviso (Italy), excluding any derogations. CLIMERA SRL reserves the right to replace its radiator models without prior notice.

