



e-motion

DESIGN ELECTRIC FIREPLACES





Anywhere. Without compromises.

e-motion was born from a precise choice: to bring fire **into any room and any context**, without constraints and without compromises. No chimney flue, no construction work, no permits: this allows it to be installed **even where a traditional fireplace could never be placed**: in a city apartment, in a bedroom, in an open space on the tenth floor.

The LED flame reproduces the natural movement of fire with striking visual fidelity, with **adjustable brightness and scenarios** to adapt the atmosphere to every moment of the day. **The integrated heating** distributes uniform warmth across multiple intensity levels, while automatic programming and **remote control**, included as standard, allow everything to be managed without getting up from the sofa.

Thanks to **integrated Wi-Fi**, e-motion connects to the home network and integrates into your smart ecosystem, ready to use from the very first day. **Durable materials, refined finishes, zero maintenance**: all the pleasure of a fireplace, with the quality that has always distinguished us.

Apartment, showroom, restaurant, office, wellness areas: **wherever there is a space to live, e-motion is the right answer.**

70

110

150

Front-facing. They can be installed **flush with the wall or recessed**, with a compact footprint that makes them suitable for any environment. The design is clean and discreet, conceived to integrate naturally into the space and interact with the architecture without ever imposing itself.

Available in three different widths, **they always offer the same flame quality and the same construction standard, regardless of size.**

e-motion
70



e-motion
110

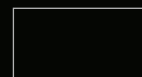


e-motion
150



e-motion 70

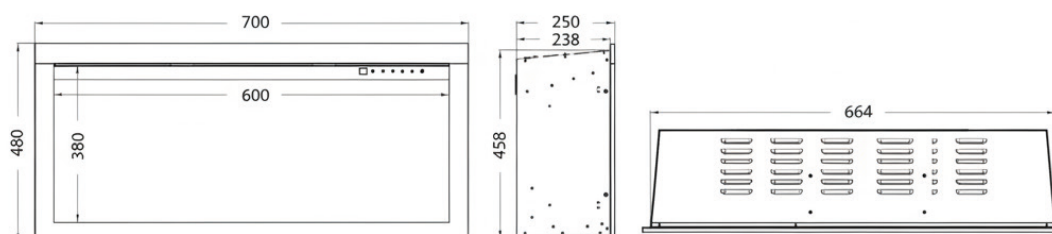
Front-facing



Dimensions: 700 x 480 x 250 mm • Firebox: 600 x 380 mm

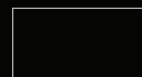


TECHNICAL DATA SHEET



e-motion 110

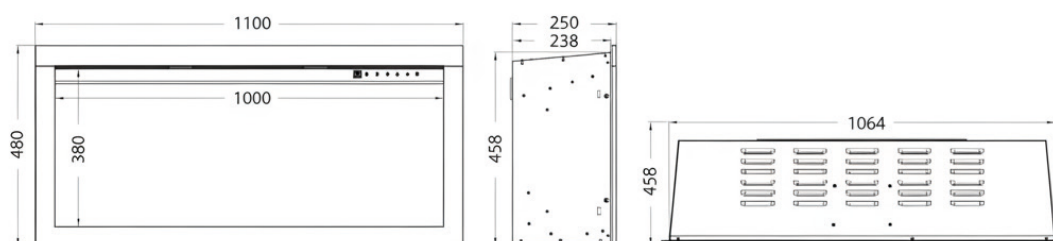
Front-facing



Dimensions: 1100 x 480 x 250 mm • Firebox: 1000 x 380 mm

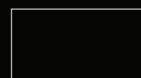


TECHNICAL DATA SHEET



e-motion 150

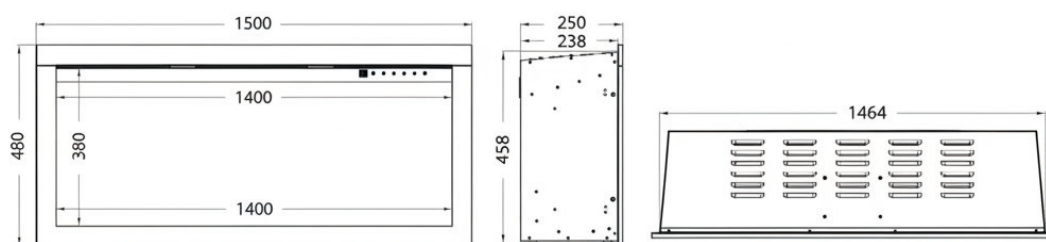
Front-facing



Dimensions: 1500 x 480 x 250 mm • Firebox: 1400 x 380 mm



TECHNICAL DATA SHEET



100T

130T

160T

Panoramic. Designed as **modular systems**, they allow you to choose between multiple configurations simply by removing or installing the side panels. The same model can become **three-sided, front-facing, right corner or left corner**, adapting easily to different architectural solutions. The transformation happens in a simple way, without technical work or specific tools. In this way, the fireplace can evolve together with the space that hosts it.

Each version thus becomes an architectural element capable of defining the environments and enhancing the fire scene, **offering a view of the flame from multiple angles.**

e-motion
100T



e-motion
130T



e-motion
160T



e-motion 100T

Panoramic



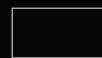
Left sided



Right sided



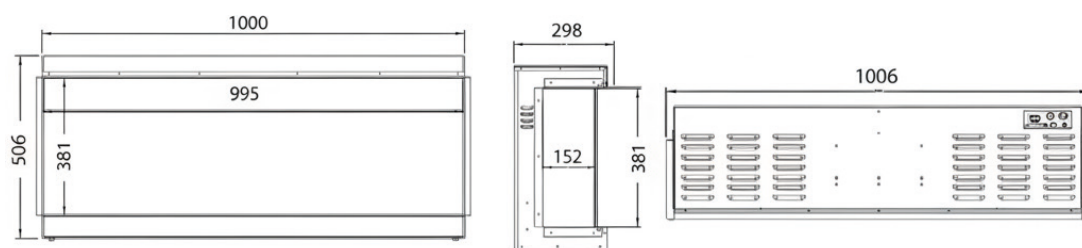
Front-facing



Dimensions: 1000 x 506 x 298 mm • Firebox: 995 x 381 mm



TECHNICAL DATA SHEET



e-motion 130T

Panoramic



Left sided



Right sided



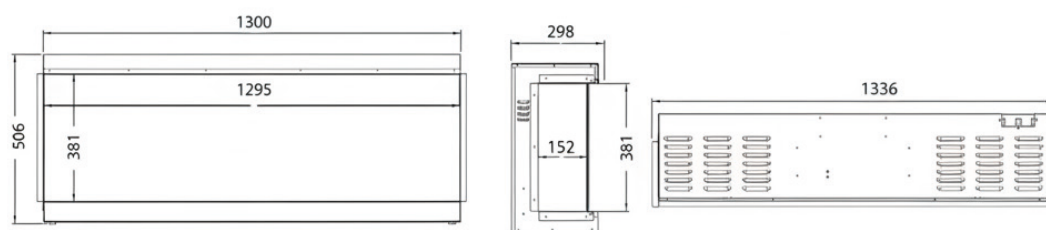
Front-facing



Dimensions: 1300 x 506 x 298 mm • Firebox: 1295 x 381 mm



TECHNICAL DATA SHEET



e-motion 160T

Panoramic



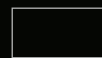
Left sided



Right sided



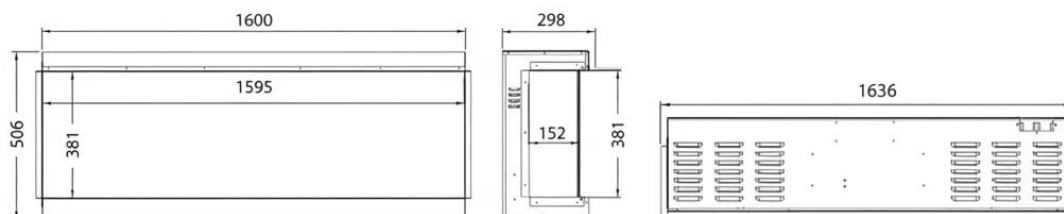
Front-facing



Dimensions: 1600 x 506 x 298 mm • Fierbox: 1595 x 381 mm



TECHNICAL DATA SHEET



TECHNOLOGIES

Maximum freedom

Every e-motion is equipped with a **standard remote control system**, allowing you to easily manage every detail of the visual and thermal experience from anywhere in the room.

All models allow you to customize the **speed, color and brightness of the flame**, as well as the **ember bed lighting and internal illumination**, choosing from different tones and intensity levels to create the desired atmosphere.

The **integrated thermostat** allows you to set the temperature between 20°C and 30°C, while the timer makes it possible to schedule automatic shutdown from **30 minutes up to 8 hours**.

Front models are equipped with an **infrared remote control**, while **panoramic models** use a radio remote with **LCD display**, which also allows weekly programming of operation.



Intuitive interface

In addition to the remote control, every e-motion fireplace is equipped with a **backlit touch panel** integrated into the front, allowing all functions to be controlled directly from the product.

In this way the fireplace can easily be managed even without the remote. With a simple swipe it is possible to adjust **10 flame colors**, **5 brightness levels**, heating up to **1500 W** and the programmable timer from 30 minutes to 8 hours.

The **temperature**, adjustable from 20°C to 30°C, is always visible thanks to the real-time display. No mechanical buttons: just an intuitive gesture and the fireplace responds.



Emotional flame

The e-motion fire effect is created by a **multi-level LED system** that operates on three independent layers: **flame effect, ember bed and log illumination**.

The flame movement can be adjusted across **four speeds**, while the crystals in the **ember bed reflect** the light with amber highlights that change with every color variation. The logs, illuminated from within, **add depth and realism to the scene**.

Each element can be controlled separately, **allowing many visual combinations to be created**. All this without combustion and without a chimney flue, with **heating up to 1500 W and an integrated thermostat**.



Indirect front ventilation

e-motion electric fireplaces stand out for the **absence of a front grille**, a solution that keeps the design clean and minimal.

Heat is distributed evenly thanks to an **indirect ventilation system** that works **from top to bottom**, ensuring comfort without compromising the aesthetics of the product.

Three ventilation levels allow the airflow intensity to be adjusted, with the option to completely **deactivate ventilation for quieter and more natural operation**.



CODES

e-motion 70	EMN70
e-motion 110	EMN110
e-motion 150	EMN150

e-motion 100T	EMN100T
e-motion 130T	EMN130T
e-motion 160T	EMN160T

GENERAL SALE CONDITIONS

ORDERS

Orders must be sent in written form. Prices are those in force at the time of delivery. The price of each single product does not include V.A.T., Packaging and transport to destination

DELIVERY TERMS

Delivery terms are always intended ex-works, our factory in San Bonifacio (VR): upon specific demand, it can be offered on-road consignments by means of third-parties professional transport companies we have reached an agreement with, having long-term proven skill and experience in the field in order to offer a good service. Transport costs to final destination shall be calculated separately in the invoice. However we decline any responsibility if any defects, damages, shortages or whatsoever other reason shall be noticed at the goods arrival, if at delivery the specific acceptance-with-reserve sheet will not be signed with clear description of related reasons.

CLAIMS

Claims not notified in written form within 8 days from the goods consignment shall not be accepted and the only data to be considered in such case will be the date signed in the transport Bill of Way

GOODS RETURNS

Return of good(s) shall not be accepted without our previous authorization, and in any case, always with no delivery costs charged to the Company.

GOODS REPLACEMENT

Claims which shall be considered as acceptable, will give the right to have the replacement of the same good(s), at the same sale condition foreseen in the contract, as long as the claimed good(s) are returned back to the company free of charge. The lack of this condition give us the right to refuse any sort of good replacement.

INVOICES

The invoices not accepted within 8 days from reception are intended accepted in every single part. In case of failure of payment, an interest rate shall be counted on the total invoice amount and, after 10 days since the written communication has been transmitted to remind the due payment, the Company reserves the right to proceed with a legal action for the recovery of the due amount and the further related expenses.

CONTROVERSIES

For any dispute which might arise, for which it was not possible to reach an agreement between the parties, the Tribunal of Verona will be competent one.

TESTED, APPROVED AND CERTIFIED

We put safety above all else for those people who install KLOVER appliances in their homes. This is why every product undergoes a thorough test on its fitness and sealing strength in the company's test chambers and laboratories. To further guarantee maximum safety, the products are tested by leading European laboratories that impartially verify their compliance with the standards of efficiency, safety and environmental pollution.

Anywhere. Without compromises.



