
hergom


hergom



WHY HERGOM?

Founded in 1960 in Santander (Spain), and dedicated since its creation to the manufacture of heat for the home, Hergóm is today one of the world leaders in the sector, with five production sites and operations in Europe and America.

At Hergom, we believe that cast iron is ideal the ideal material for of wood heating products, because of its durability, strength, finishing possibilities and high heat storage and transfer capabilities.

Cast iron products radiate a pleasant, radiant and even warmth. It cools more slowly than steel (thermal inertia), allowing heat to continue to accumulate after the fire has been extinguished.

We use selected raw materials and components in our production process in order to guarantee optimum performance and reliability. All Hergóm stoves and fireplaces meet UNE-EN-13229 standards that ensure thermal values and performance.

Hergóm meets all Integrated Environmental Authorisation requirements since 24/12/2008.



HERGOM WOOD STOVE

SPECIAL FEATURES

01

ADVANCED COMBUSTION TECHNOLOGY

Though their innovative internal structure featuring and advanced secondary combustion system, Hergóm´s appliances provide maximum heat and fuel performance with minimal emissions of unburnt particles into the atmosphere.

02

HIGH QUALITY

Stone, cast iron, enamel finishes and high-end components combine perfectly to create a quality piece of furniture to heat your home.

03

CLEAR FLAME VIEW

All Hergom wood-burning stoves are equipped with the self-cleaning Airwash system of the glass windows.
This system drives of the air flow towards the inside the window glass and keeps the glass free of soot, so that the flame is clearly visible at all times.

04

HIGH EFFICIENCY AND CLEAN COMBUSTION

The advanced secondary air combustion system ensures a complete combustion, which results in more heat with less wood, higher efficiency and less smoke.

05

FLEXIBLE INSTALLATION

Hergom wood stoves can be installed with a top or a rear flue. On some models both options are possible.

06

EASY CLEANING

The large capacity removable ash pans guarantee cleanliness and convenience in ash removal.



EXTERNAL AIR INLET
Indicates that combustion air can be taken from the outside of the house and thus the stove can operate independently from the air inside the room.



HEAT OUTPUT (KW)
Indicates how much heat the stove can deliver, in normal circumstances.



MAXIMUM LOG LENGTH



DIMENSIONS (MM)


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Glance

Technical data on next page

A contemporary and attractive wood-burning stove with a panoramic fire view.
The large glass pane at the front and the smaller panes on the side make the Glane a real atmospheric stove. Enjoy the fire from all corners of the room.

- Double cast iron structure
- Firebox lined in vermiculite
- Ceramic glass on the front and sides
- Single control lever, easy to use
- Secondary combustion system
- External air inlet. Suitable for passive houses
- Top and rear flue exit
- Removable ash pan



Glance



Glance Large

825 411 700 | 7,5 kW | 50 cm | A

ECO Ecodesign 2022 ready



Glance Large Wall Mount

550 411 700 | 7,5 kW | 50 cm | A

ECO Ecodesign 2022 ready



Glance

825 415 550 | 7 kW | 40 cm | A+

ECO Ecodesign 2022 ready



Glance Wall Mount

550 415 550 | 7 kW | 40 cm | A+

ECO Ecodesign 2022 ready









E-40

870 × 430 × 600 | 9 kW | 50 cm | A | ECO Ecodesign 2022 ready | UK DEFRA approved

The E-40 stove white cast-iron chamber emphasizes the brightness of the fire. Its clean design and the flexibility of the installation make the E-40 a very versatile stove.

- Cast iron structure
- Combustion chamber in white cast iron with reflective coating
- Top and rear flue exit
- Single control lever, easy to use
- Airwash glass self-cleaning system
- Removable ash pan
- External air inlet – suitable for a direct air connection





Craftsbury

602 × 447 × 729 | 9 kW | 50 cm | A | ECO Ecodesign 2022 ready | UK DEFRA approved

Simplicity and elegance. Traditional design combined with very pure lines. The Craftsbury is remarkably functional, beautiful and adaptable to a variety of spaces. The lovely texture of cast iron and its proportions make it ideal in any place of your home.

The Craftsbury is available in matt black and brown enamel.

- Cast iron structure
- Combustion chamber in white cast iron with reflective coating
- Top and rear flue exit
- Single control lever, easy to use
- Airwash glass self-cleaning system
- External air inlet – suitable for a direct air connection





Matte black



Brown enamel





Manchester

780 600 770 | 12,6 kW | 55 cm | optional | A | ECO Ecodesign 2022 ready

With an exclusive double-wall cast iron frame and built-in rear heat shield, the Manchester's huge firebox actually serves as a convection chamber that allows air to circulate within, and then return, thoroughly warmed, into the room. The Manchester's advanced secondary burn combustion system creates more heat with less wood. And, with both front and side doors, loading the Manchester is simple. A large, self-cleaning window means you can relax and enjoy the flames for hours.

- Double cast iron structure
- Firechamber lined in soapstone
- Side loading door (left)
- Advanced combustion technology
- Airwash glass self-cleaning system
- Top and rear flue exit
- Removable ash pan
- Additional heat exchanger
- External air inlet – suitable for a direct air connection



Ivory enamel



Matte black



E-30 L



E-30

Technical data on next page

Classical and functional. The large combustion chamber in combination with the high efficiency of the E-30 range guarantees a long burning time. The E-30 model is available in 3 sizes: S, M and L.

- Cast iron structure
- Combustion chamber in white cast iron with reflective coating
- Top flue exit
- Single control lever, easy to use
- Airwash glass self-cleaning system
- Removable ash pan
- External air inlet – suitable for a direct air connection



E-30 M

E-30



E-30 L

812 × 616 × 753 | 11 kW | 60 cm | A

ECO Ecodesign 2022 ready



E-30 M

777 × 540 × 660 | 9,5 kW | 50 cm | A

ECO Ecodesign 2022 ready | UK DEFRA approved



E-30 S

741 × 492 × 590 | 7 kW | 40 cm | A

ECO Ecodesign 2022 ready | UK DEFRA approved





E-20

752 448 582 | 6,5 kW kW | 42 cm | A | ECO Ecodesign 2022 ready

The Hector is a cast iron stove with a classic design and elegant lines, combining the clean combustion technology and the advantages of cast iron.

- Cast iron structure
- Combustion chamber lined in refractory bricks
- Top lue exit
- Single control lever, easy to use
- Airwash glass self-cleaning system
- Removable ash pan





Laredo

1075 478 705 | 12 kW | 60 cm | A+ | ECO Ecodesign 2022 ready

Homemade bread or pizza from your own oven, nothing beats that. The double wall construction ensures proper air circulation and heating of the oven.

- Large oven in stainless steel (2 mm thickness)
- Firebox lined in cast iron
- Removable grill and ash pan
- 2 grill positions
- Exceptionally good efficiency and low emissions: 80% efficiency and 0.09% CO
- Adjustable primary and secondary air supply
- Airwash glass self-cleaning system



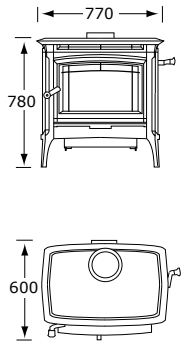
Laredo



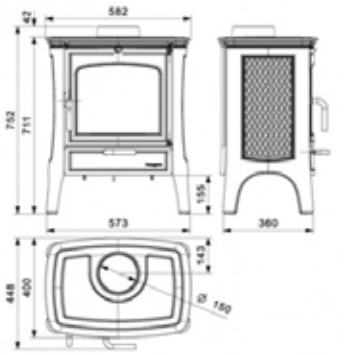
Laredo R

WOOD STOVES

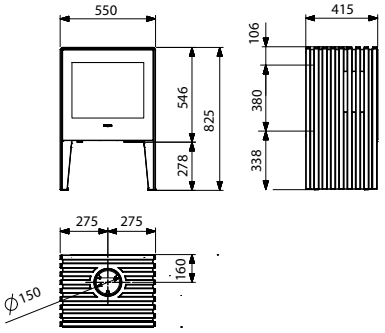
Manchester



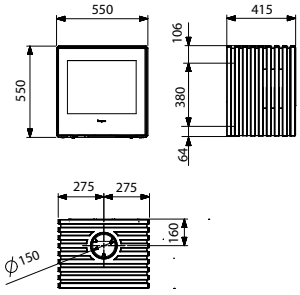
E-20



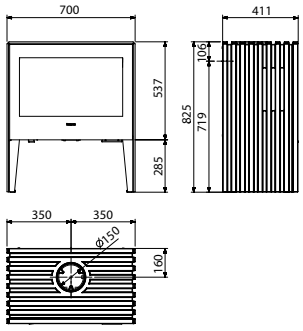
Glance M



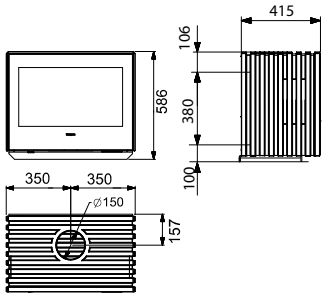
Glance MVP



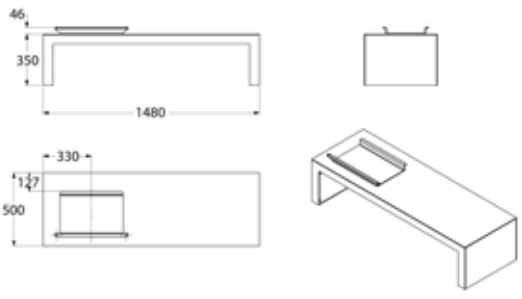
Glance L



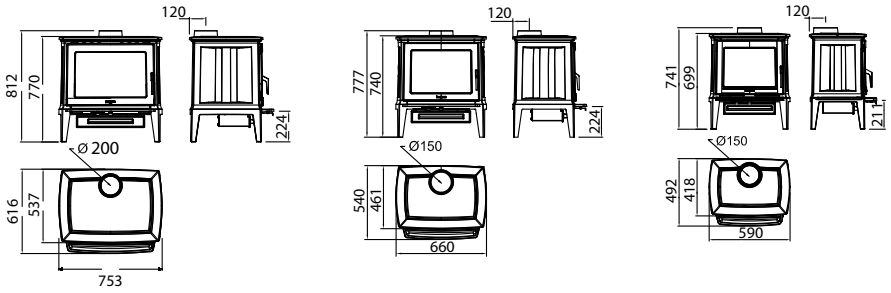
Glance LVP



Glance Bench Stand

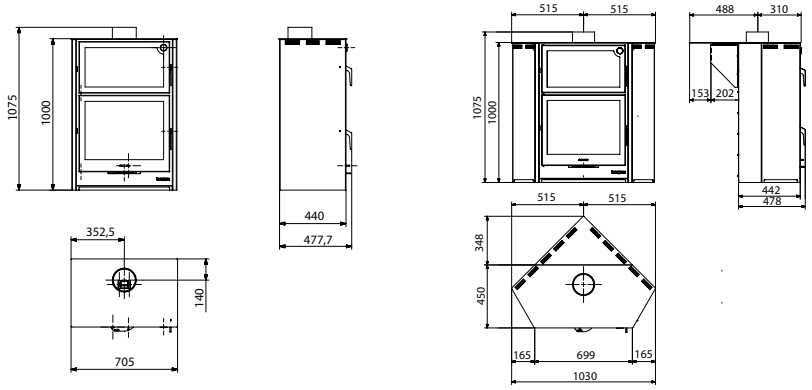


E-30

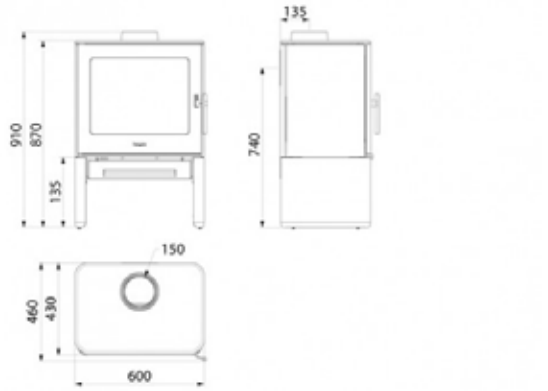


E-30 L E-30 M E-30 S

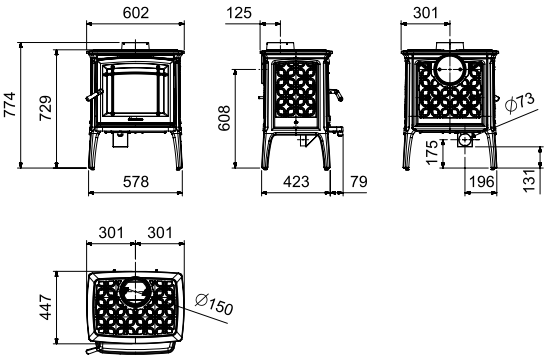
Laredo



E-40



Craftsbury



WOOD STOVES





	Glance M Free standing	Glance MVP Wall mounted	Glance L
Certification	**RRF 40 14 3599**	**RRF 40 14 3599**	**RRF 40 16 4301**
Energy Efficiency Index (Ecolabel)	**A+**	**A+**	**A**
Nominal heat output (min.-max.)	**7 kW (4-9)**	**7 kW (4-9)**	**7,5 kW**
Efficiency	**80%**	**80%**	**80%**
CO 13% O2	**0,07%**	**0,07%**	**0,10%**
Flue exit	**Top / Rear**	**Top / Rear**	**Top / Rear**
Flue exit Ø	**150 mm**	**150 mm**	**150 mm**
Maximum log length	**400 mm**	**400 mm**	**500 mm**
Weight	**160 kg**	**151 kg**	**198 kg**
External air inlet	**Yes**	**Yes**	**Yes**
Dimensions (HxWxD) (mm)	**825 x 550 x 415**	**550 x 550 x 415**	**825 x 700 x 411**
Heating volume	**160 m³**	**160 m³**	**220 m³**
Fuel	Wood	Wood	Wood

WOOD STOVES





	E-30 S	E-30 M	E-30 L
Certification	**RRF 40 12 3102**	**RRF 40 12 3103**	**RRF 40 12 3104**
Energy Efficiency Index (Ecolabel)	**A**	**A**	**A**
Nominal heat output (min.-max.)	**7 kW (4-9)**	**9,5 kW (5-11,5)**	**11 kW (6,5-13,3)**
Efficiency	**79%**	**79,2%**	**79,3%**
CO 13% O2	**0,10%**	**0,10%**	**0,10%**
Flue exit	**Top**	**Top**	**Top**
Flue exit Ø	**150 mm**	**150 mm**	**200 mm**
Maximum log length	**400 mm**	**500 mm**	**600 mm**
Weight	**110 kg**	**150 kg**	**190 kg**
External air inlet	**Yes**	**Yes**	**Yes**
Dimensions (HxWxD) (mm)	**741 x 590 x 492**	**777 x 660 x 540**	**812 x 753 x 616**
Heating volume	**160 m³**	**220 m³**	**255 m3**
Fuel	Wood	Wood	Wood









Glance LVP	Manchester	Craftsbury	E-20
RRF 40 16 4301	K9192012T1	RRF 40 12 3103	LEE 030-06
A	A	A	A
7,5 kW	12,6 kW (6,5-17)	9,5 kW (5-11,5)	6,5 kW (3,9-10)
80%	75,2%	79,2%	80%
0,10%	0,09%	0,10%	0,10%
Top / Rear	Top / Rear	Top / Rear	Top
150 mm	150 mm	150 mm	150 mm
500 mm	550 mm	500 mm	420 mm
198 kg	236 kg	150 kg	105 kg
Yes	Optional	Yes	No
825 x 700 x 411	780 x 770 x 600	729 x 602 x 447	752 x 582 x 448
220 m^3	290 m^3	220 m^3	200 m^3
Wood	Wood	Wood	Wood







Laredo R	Laredo	E-40
EZKA/11/037-10	EZKA/11/037-10	RRF 40 16 4357
A+	A+	A
12 kW (7-16)	12 kW (7-16)	9 kW (5-11,5)
80%	80%	79,2%
0,09%	0,09%	0,07 %
Top	Top	Top / Rear
150 mm	150 mm	150 mm
600 mm	600 mm	500 mm
158 kg	150 kg	150 kg
No	No	Yes
1075 x 1030 x 833	1075 x 705 x 478	910 x 600 x 460
270 m3	270 m3	210 m3
Wood	Wood	Wood

06/2021

Onder voorbehoud van technische en optische wijzigingen zoals drukfouten.
Sous réserve de modifications techniques et visuelles ou d'erreurs de composition et d'impression.

hergom

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H E R G O M . C O M

Glow

WOOD STOVE



hergom

Glow

WOOD STOVE

Discover the Elegance and Efficiency of the Hergom Glow.

The Hergom Glow is more than just a wood stove—it's a centrepiece that transforms your home into a warm, inviting haven. Crafted from premium cast iron, it ensures durability, efficient performance, and clean, Eco-friendly combustion.

The Glow's sleek, modern design makes it perfect for both traditional and contemporary interiors. Its beautifully ribbed cast iron adds texture and sophistication, while the large glass panel offers an impressive view of the flames, creating a cosy and captivating focal point.

Versatile and practical, the Glow fits seamlessly into any space, whether enhancing a snug corner or a larger open-plan area. It's more than heat—it's elegance, efficiency, and comfort in one. Let the Hergom Glow redefine home heating with style and warmth.



Hergom Glow Advantages

- **Controlled and Efficient Combustion**: Experience consistent, long-lasting heat with an advanced combustion system that maximises efficiency while keeping emissions to a minimum.
- **Modern and Sleek Design:** The Glow's contemporary aesthetic effortlessly enhances any interior, adding a touch of sophistication and style.
- **Fire View**: Enjoy a panoramic view of the flames through the large front glass and side panels, creating a mesmerising and relaxing atmosphere in any room.
- **Versatile Installation**: The Glow series offers flexibility to suit your needs, with various base options and configurations that adapt perfectly to any space.



Glow wall mounted

Features

- **Manufactured in cast iron:** Ensures durability and excellent thermal performance.
- **Double combustion:** Increases energy efficiency and reduces pollutant emissions.
- **External air connection for combustion:** Improves indoor air quality and enhances combustion efficiency.
- **Removable ash drawer:** Simplifies stove cleaning and maintenance.
- **Top and rear smoke outlet:** Provides installation flexibility to adapt to space requirements.
- **Airwash glass cleaning system:** Keeps the glass clean for an unobstructed view of the fire.



Glow on custom base



Log-store 1



Log-store 2



Pedestal



Wall Hung / Custom base

hergom

Glow

WOOD STOVE

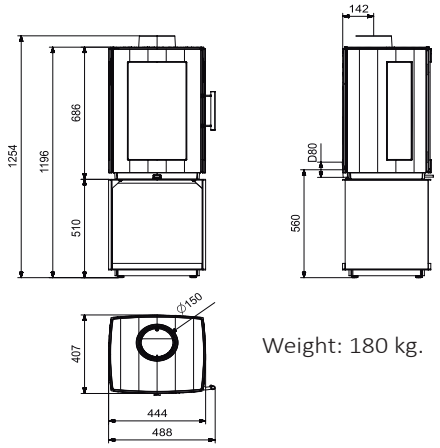
Technical Specifications

Certification	CEE-0046/24-1
Norm	EN 13240
Energy efficiency index (Ecolabel)	A
Nominal heat output	5,9 kW
Minimum-maximum heat output	4-8 kW
Efficiency	80%
CO 13% O2	1250 mg/Nm3
Flue exit	Top / Rear
Flue exit Ø	150 mm.
External air inlet Ø	80 mm.
Maximum log length	350 mm. (hor.) / 400 mm. (vert.)

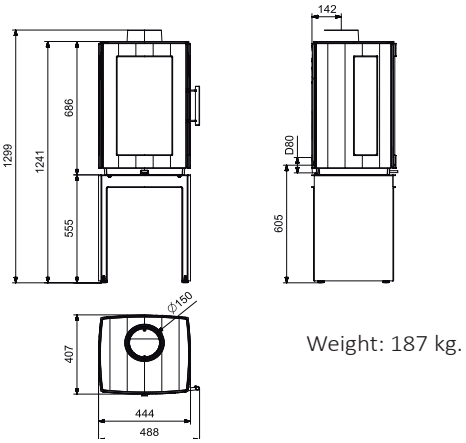
Performance and emissions data are obtained based on nominal heat output

ECO Ecodesign 2022 ready

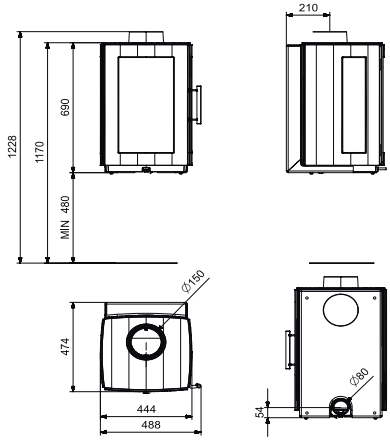
Dimensions



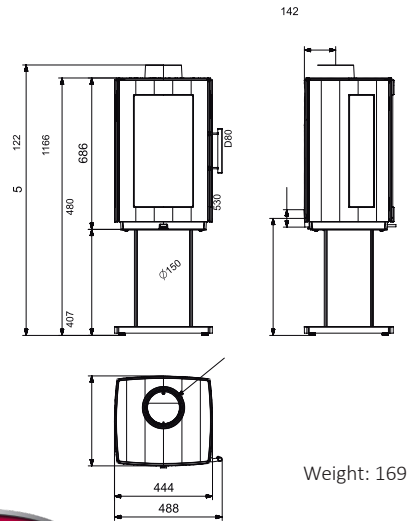
Weight: 180 kg.



Weight: 187 kg.



Weight: 150 kg.



Weight: 169 kg.

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HERGOM.COM

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