Aniversario

60 fm

1966-2026

CALOR NATURAL

2026

fm Biomasa

INDEX

Style, Innovation, Reliability & Efficiency

Since 1966

NOMINAL/ MAXIMAL POWER

EFFICIENCY

CO EMISSIONS AT 13% O²

PARTICLES EMISSIONS AT 13% O²

LOG SIZE

HOPPER CAPACITY

FLUE OUTLET

HEATABLE VOLUME

WEIGHT

POWER TO WATER

WEEKLY DIARY PROGRAMMING

FRONT MEASUREMENT

BULT-IN MEASUREMENT

GRIDDLE SIZE

USABLE OVEN SPACE

OVEN GRILL

ARGENTINIAN GRILL

STAINLESS STEEL GRILL

PAELLA STAND

**The images and product features shown in this catalog are current as of the date of printing, except in the case of typographical errors, and are subject to change without notice.*

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60 fm 1966-2026 aniversario

fm calefacción fm industrial fm biomasa

60 años construyendo un legado compartido.

Nuestra historia no se escribe solo con proyectos y logros, sino con el esfuerzo, las ideas y la dedicación de quienes han formado parte de este camino.

Cada colaboración, cada reto superado y cada paso adelante ha sido posible gracias a nuestro equipo y a quienes han confiado en nosotros.

Gracias por acompañarnos, confiar y construir con nosotros.

Por muchos años más creando valor juntos.

60 years building a shared legacy.

Our story is written not only through projects and achievements, but through the effort, ideas, and dedication of everyone who has been part of this journey.

Every collaboration, every challenge overcome, and every step forward has been possible thanks to our team and to those who have placed their trust in us.

Thank you for accompanying us, for your confidence, and for building with us.

Here s to many more years creating value together.



1966



1979



1990



1998



2009



2020



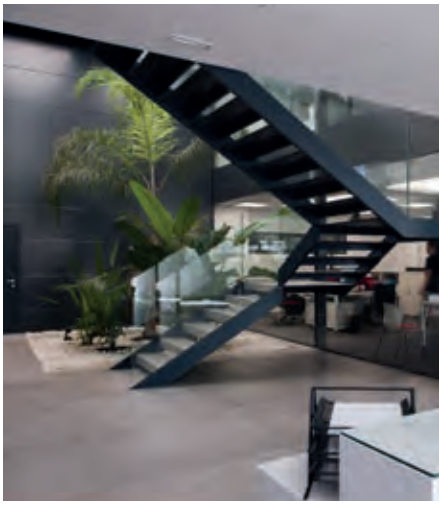
At FM, **innovation** is what drives us forward. Our technical team is constantly researching and developing new, multifunctional products that not only meet today's market needs but also adapt to changing consumer habits. We are also firmly committed to sustainability and environmental responsibility.

Our solutions are designed with the planet in mind, aiming to reduce carbon emissions and promote cleaner, more responsible energy use. We integrate eco-friendly technologies that support a greener future without compromising on performance or design.

Every product we make undergoes strict **quality** control to ensure it is reliable, **durable** and **efficient**. Our commitment to quality is reflected in the satisfaction of our customers, who value the trust, efficiency, and design that define everything we produce.

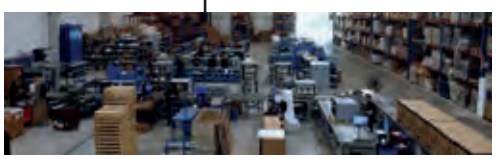
At FM, we don't just build heating systems, we build **trust**, **innovation**, and a better future, which is why professionals around the world continue to choose FM.















CERTIFIED QUALITY

THE QUALITY THAT DEFINES US

Our commitment to quality is reflected in each of our processes. The certifications obtained endorse compliance with the highest standards and guarantee the reliability, safety, and performance of our equipment. An acknowledgment that supports our daily work and strengthens the trust of our clients.

ISO 9001

Quality management system that certifies the correct organization of our processes, guaranteeing continuous improvement, operational efficiency, and customer satisfaction.

EN 16510:2023 / UNE-EN 16510:2023

Set of European regulations that establish the design, safety, energy efficiency, and emissions requirements for solid fuel combustion appliances, including stoves, inserts, and heating cookers.

ECODESIGN

European regulation that defines the minimum energy efficiency and emissions requirements for energy-related products, promoting more sustainable and environmentally friendly equipment.

BImSchV Stufe 2 (emissionsgeprüft)

German certification that accredits compliance with strict emission limits, contributing to cleaner and more environmentally friendly combustion.

15a B-VG

Austrian certification that regulates the emission and energy efficiency pf biomass products, ensuring a high level of sostenibilty and performance.

OUR ESSENCE AND VALUES

At FM Industrial, our essence is built on solid principles that guide each of our actions and decisions, with the goal of generating value and trust.

MISSION

Our **mission** is to offer our customers the **best** and the **widest variety** of products with the **highest quality** and **impeccable service** without ever compromising the core values that define us.

VISION

We aim to position ourselves as the **ideal choice** for both current and potential customers. Our goal is to stand out in the market by being a reliable and high-quality option

SOCIAL RESPONSABILITY

At **FM Biomass**, we strive to contribute to meaningful improvements that promote **progress** and **drive society forward**. We are committed to ensuring social well-being,health, and safety for all.

LABOUR RESPONSABILITY

We encourage our employees to **engage** with the company's goals and values by offering them a **safe**, **supportive** and **positive** work environment.

ENVIROMENTAL RESPONSABILITY

We actively promote and implement initiatives that foster **sustainable** and **environmentally responsible** industrial growth.







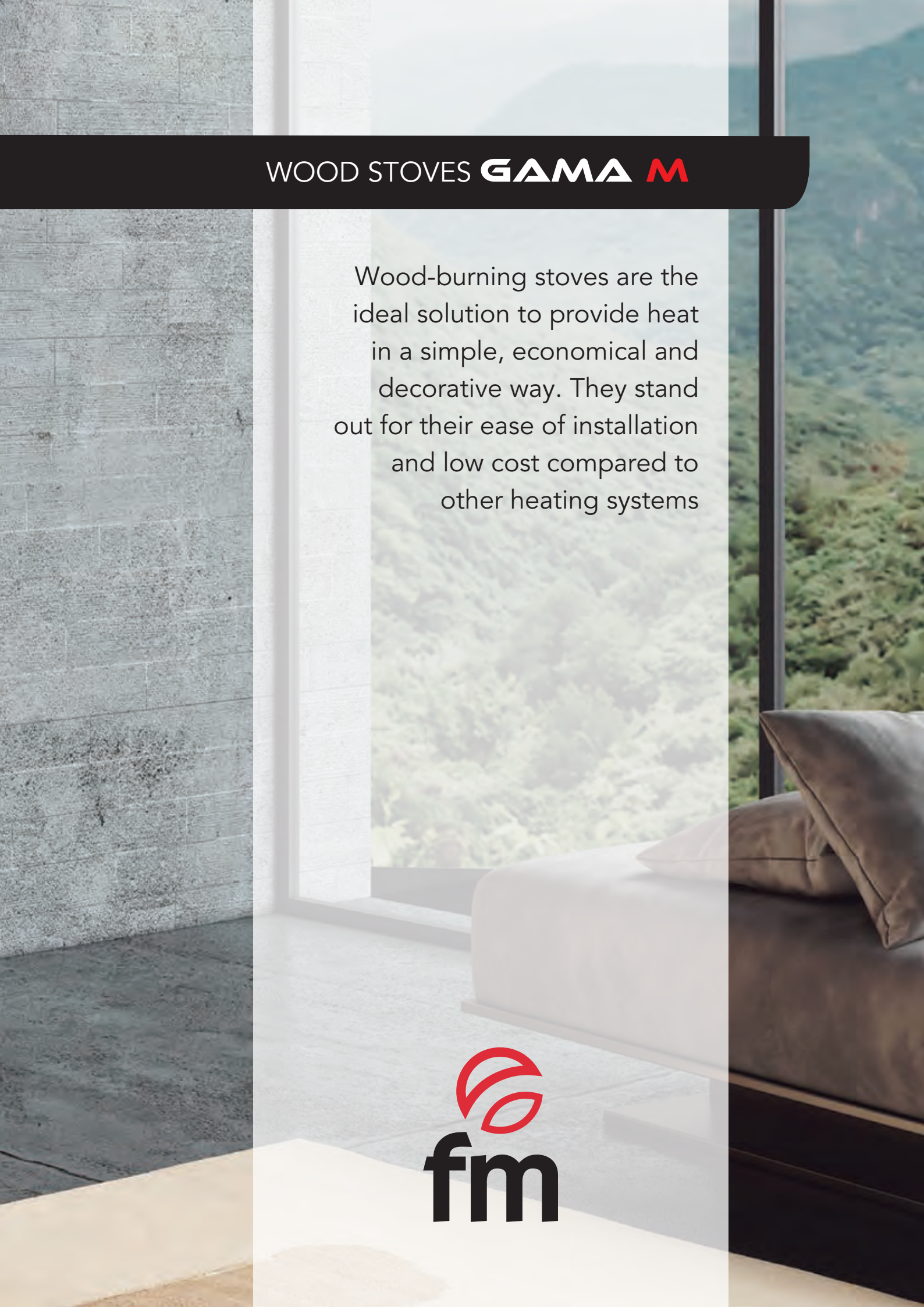












WOOD STOVES GAMA M

Wood-burning stoves are the ideal solution to provide heat in a simple, economical and decorative way. They stand out for their ease of installation and low cost compared to other heating systems



M-108 PF WOOD STOVE

CAST IRON INTERIOR

KW	%					m³	KG	width x depth x height
9,5 - 12 kW	81 %	0,08 %	35,00 mg/Nm³	65 cm	Ø 150 mm	260 m³	75 Kg	648 x 504 x 713 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Interior
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



M-170 PF WOOD STOVE

CAST IRON INTERIOR

KW	%					m³	KG	width x depth x height
12,5 - 17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	110 Kg	646 x 464 x 740 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Interior
Male Cast Iron Flue Outlet
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Double Combustion Chamber

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Stainless Steel Cooktop
External air intake kit for airtight conversion (Ø 80 mm)

Technical Datasheet



M-101 WOOD STOVE WITH VERMICULITE INTERIOR

KW	%					m³	KG	width x depth x height
11-15 kW	82 %	0,11 %	20,68 mg/Nm³	50 cm	Ø 150 mm	305 m³	61 Kg	571 x 460 x 717 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



M-102 WOOD STOVE

WITH PLATE WARMER

KW	%					m³	KG	width x depth x height
11-15 kW	82 %	0,11 %	20,68 mg/Nm³	50 cm	Ø 150 mm	305 m³	80 Kg	579 x 504 x 780 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion
Rear Flue Outlet
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black

Technical Datasheet



NEW



Technical Datasheet

M-165 LK



Technical Datasheet

M-170 LK



Technical Datasheet

M-180 LK



Technical Datasheet

M-100 LK



WOOD STOVE

WITH LOG HOLDER WITHOUT FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
750ºC Screen Printed Glass
Cast Iron Door and Grate
Double Combustion Chamber
Vermiculite Interior
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
External air intake kit for airtight conversion (Ø 50 mm)

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-100 LK

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	width x depth x height
M-165 LK	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	93 Kg	650 x 395 x 850 mm
M-170 LK	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	120 Kg	679 x 492 x 946,5 mm
M-180 LK	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	147 Kg	839 x 493 x 1060 mm
M-100 LK	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	195 Kg	1005 x 493 x 1060 mm





Technical Datasheet

M-173 LK



Technical Datasheet

M-183 LK



Technical Datasheet

M-103 LK



WOOD STOVE **FRONTAL**

3-SIDED WITH LOG HOLDER AND FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
750ºC Screen Printed Glasses
Cast Iron Door and Grate
Axial Fans 160 m3/h and 20 W
3 positions switch, Safety Mode Position 0
Double Combustion Chamber
Vermiculite Interior
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
External air intake kit for airtight conversion (Ø 50 mm)
Analog Fan Speed Controller

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-103 LK

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	*width x depth x height*
M-173 LK	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	108 Kg	679 x 492 x 946,5 mm
M-183 LK	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	140 Kg	839 x 493 x 1060 mm
M-103 LK	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	188 Kg	1001 x 493 x 1060 mm





Technical Datasheet

M-172 LK



Technical Datasheet

M-182 LK



Technical Datasheet

M-122 LK



WOOD STOVE

DOUBLE SIDED WITH LOG HOLDER AND FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
750ºC Screen Printed Glasses
2 Cast Iron Doors and Grate
Axial Fans 160 m3/h and 20 W
3 positions switch, Safety Mode Position 0
Double Combustion Chamber
Vermiculite Interior
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
External air intake kit for airtight conversion (Ø 50 mm)
Analog Fan Speed Controller

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-122 LK

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	width x depth x height
M-172 LK	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	117 Kg	710 x 454 x 949,5 mm
M-182 LK	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	159 Kg	780 x 525 x 1010 mm
M-122 LK	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	193 Kg	947,5 x 490 x 1060 mm





Technical Datasheet

M-170 K



Technical Datasheet

M-180 K



Technical Datasheet

M-100 K



WALL MOUNTED WOOD STOVE

WITH VERMICULITE INTERIOR AND FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
Cast Iron Door and Grate
750ºC Screen-printed Glass
Axial Fans 160 m3/h and 20 W
3 positions switch, Safety Mode Position 0
Double Combustion Chamber
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
External air intake kit for airtight conversion (Ø 50 mm)
Analog Fan Speed Controller

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-100 K

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	width x depth x height
M-170 K	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	95 Kg	668 x 492 x 555 mm
M-180 K	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	122 Kg	839 x 493 x 620 mm
M-100 K	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	170 Kg	1001 x 493 x 620 mm





Technical Datasheet

M-170 FK



Technical Datasheet

M-180 FK



Technical Datasheet

M-100 FK



WALL MOUNTED WOOD STOVE

WITH CAST IRON INTERIOR AND FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
Cast Iron Door and Grate
750ºC Screen-printed Glass
Axial Fans 160 m3/h and 20 W
3 positions switch, Safety Mode Position 0
Double Combustion Chamber
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
External air intake kit for airtight conversion (Ø 50 mm)
Analog Fan Speed Controller

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-100 FK

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	width x depth x height
M-170 FK	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	105 Kg	668 x 492 x 555 mm
M-180 FK	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	132 Kg	839 x 493 x 620 mm
M-100 FK	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	170 Kg	1001 x 493 x 620 mm





Technical Datasheet

M-173 K



Technical Datasheet

M-183 K



Technical Datasheet

M-103 K



WALL MOUNTED WOOD STOVE

WITH VERMICULITE INTERIOR AND FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
750ºC Screen Printed Glass
Cast Iron Door and Grate
Axial Fans 160 m3/h and 20 W
3 positions switch, Safety Mode Position 0
Double Combustion Chamber
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
External air intake kit for airtight conversion (Ø 50 mm)
Analog Fan Speed Controller

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-103 K

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	width x depth x height
M-173 K	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	83 Kg	668 x 492 x 555 mm
M-183 K	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	115 Kg	839 x 493 x 620 mm
M-103 K	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	163 Kg	1001 x 493 x 620 mm





Technical Datasheet

M-173 FK



Technical Datasheet

M-183 FK



Technical Datasheet

M-103 FK



WALL MOUNTED WOOD STOVE

WITH CAST IRON INTERIOR AND FANS

Constructed from Steel up to 4 mm thick
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
750ºC Screen Printed Glass
Cast Iron Door and Grate
Axial Fans 160 m3/h and 20 W
3 positions switch, Safety Mode Position 0
Double Combustion Chamber
Removable Ash Drawer

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
External air intake kit for airtight conversion (Ø 50 mm)
Analog Fan Speed Controller

SPECIAL FINISH

SCREEN PRINTED GLASS
Model M-103 FK

ROBAX® NightFlame





Elegant – with or without fire

	KW	%					m³	KG	width x depth x height
M-173 FK	12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	93 Kg	668 x 492 x 555 mm
M-183 FK	13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	124 Kg	839 x 493 x 620 mm
M-103 FK	13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	174 Kg	1001 x 493 x 620 mm



M-300 TFK WOOD STOVE

DUCTABLE WITH HOOD AND TANGENTIAL TURBINE

KW	%					m³	KG	width x depth x height
12,5 - 17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	100 Kg	690 x 487 x 1080 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Turbine in OFF Mode with switch in Position 0
Cast Iron Interior
Screen Printed Glass
Tangential Turbine 250 m3/h and 40 W

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

2 Nozzles Ø 120 mm for Air Ducting
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Analog Fan Speed Controller

Technical Datasheet



M-105 WOOD STOVE

CORNER

KW	%						KG	
11-15 kW	82 %	0,11 %	20,68 mg/Nm³	50 cm	Ø 150 mm	305 m³	83 Kg	*width x depth x height* 774 x 539 x 715 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Double Combustion Chamber
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



M-107 C WOOD STOVE

FRONT WITH OVEN AND PLATE WARMER

KW	%					m³	KG	width x depth x height
9,5 - 12 kW	81 %	0,08 %	35,00 mg/Nm³	65 cm	Ø 150 mm	260 m³	125 Kg	648 x 496 x 1004 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Male Cast Iron Flue Outlet
Cast Iron Doors and Grate
Stainless Steel Oven Tray 450 x 350 x 60 mm
Stainless Steel Oven Grill 450 x 350 mm
2 cooking plates Ø 125: 200 mm

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black Wall Protection Steel Plate 900 x 705 mm (Black Color) External air intake kit for airtight conversion (Ø 80 mm)

Technical Datasheet

Black Color

Soot Register



M-104 WOOD STOVE

FRONT WITH WRAP-AROUND OVEN

KW	%					m³	KG	width x depth x height
11-15 kW	82 %	0,11 %	20,68 mg/Nm³	50 cm	Ø 150 mm	305 m³	99 Kg	571 x 460 x 1015 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 320 x 220 x 48 mm
Male Cast Iron Flue Outlet
Double Combustion Chamber

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black

Technical Datasheet



Soot Register

M-106 WOOD STOVE

FRONT WITH INOX WRAP-AROUND OVEN

KW	%					m³	KG	width x depth x height
9,5 - 12 kW	81 %	0,08 %	35,00 mg/Nm³	65 cm	Ø 200 mm	260 m³	140 Kg	745 x 505 x 1166 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 450 x 350 x 60 mm
Stainless Steel Oven Grill . 450 x 350 mm
Male Cast Iron Flue Outlet
Double Combustion Chamber

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 2 Iron Casts for the Combustion Chamber
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



Black Color

Soot Register

M-107 T WOOD STOVE

FFRONT WITH INOX WRAP-AROUND OVEN AND TANGENTIAL TURBINE

KW	%					m³	KG	width x depth x height
9,5-12 kW	81 %	0,08 %	35 mg/Nm³	65 cm	Ø 200 mm	260 m³	146 Kg	712 x 547 x 1164 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 500 x 350 x 60 mm
Stainless Steel Oven Grill . 500 x 350 mm
Male Cast Iron Flue Outlet
Double Combustion Chamber
Tangential Turbine 250 m3/h and 40 W
Turbine in OFF Mode with switch in Position 0

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)

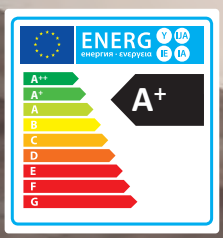
Set of 2 Iron Casts for the Combustion Chamber

Wall Protection Steel Plate 900 x 705 mm (Black Color)

Drip-Proof Flue Spigot ø 200 mm. Vitrified Black

Technical Datasheet

Black Color



Soot Register



M-105 H WOOD STOVE

CORNER WITH WRAP-AROUND OVEN

KW	%					m³	KG	width x depth x height
11 - 15 kW	82 %	0,11 %	20,68 mg/Nm³	50 cm	Ø 150 mm	305 m³	105 Kg	774 x 539 x 1000 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Double Combustion Chamber
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 320 x 220 x 48 mm
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black

Technical Datasheet



Black Color

Soot Register

M-107 RT WOOD STOVE

CORNER WITH WRAP-AROUND OVEN AND TANGENTIAL TURBINE

KW	%					m³	KG	width x depth x height
9,5-12 kW	81 %	0,08 %	35 mg/Nm³	65 cm	Ø 200 mm	260 m³	186 Kg	1118 x 641 x 1164 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Double Combustion Chamber
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 500 x 350 x 60 mm
Stainless Steel Oven Grill . 500 x 350 mm
Male Cast Iron Flue Outlet
Tangential Turbine 250 m3/h and 40 W
Turbine in OFF Mode with switch in Position 0

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)

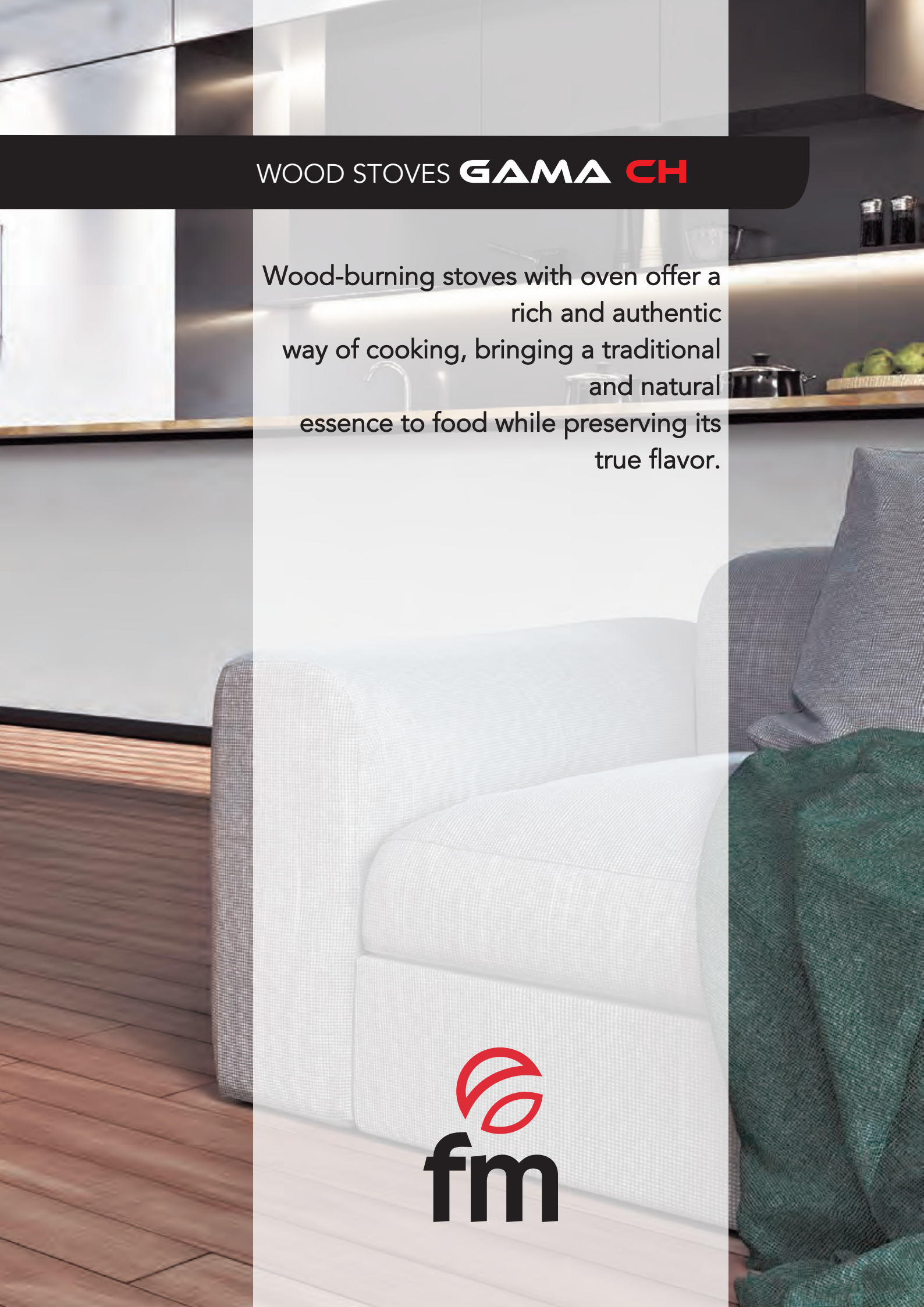
Set of 2 Iron Casts for the Combustion Chamber

Wall Protection Steel Plate 900 x 705 mm (Black Color)

Drip-Proof Flue Spigot ø 200 mm. Vitrified Black

Technical Datasheet





WOOD STOVES GAMA CH

Wood-burning stoves with oven offer a rich and authentic way of cooking, bringing a traditional and natural essence to food while preserving its true flavor.



CH-0 WOOD STOVE

FRONT WITH LOG HOLDER

KW	%					m³	KG	width x depth x height
11 - 15 kW	74 %	0,09 %	39 mg/Nm³	55 cm	Ø 150 mm	305 m³	62 Kg	598 x 398 x 813 mm

Constructed from Steel up to 4 mm thick Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion System
Clean Glass System

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black

Technical Datasheet



CH-1 WOOD STOVE

FRONT WITH LOG HOLDER AND PLATE-WARMER

KW	%					m³	KG	width x depth x height
11-15 kW	74 %	0,09 %	39 mg/Nm³	55 cm	Ø 150 mm	305 m³	72 Kg	608 x 434 x 789 mm

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion System
Clean Glass System
Rear Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black

Technical Datasheet



CH-5 WOOD STOVE

CORNER

KW	%					m³	KG	width x depth x height
11 - 15 kW	74 %	0,09 %	39 mg/Nm³	55 cm	Ø 150 mm	305 m³	69 Kg	818 x 513 x 811 mm

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion System
Clean Glass System

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



CH-3 WOOD STOVE

FRONT WITH CLOSED OVEN

KW	%					m³	KG	width x depth x height
11-15 kW	74 %	0,09 %	39 mg/Nm³	55 cm	Ø 150 mm	305 m³	90 Kg	608 x 433 x 959 mm

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion System
Clean Glass System
Rear Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Stainless Steel Oven Tray. 320 x 220 x 48 mm

Technical Datasheet



CH-4 WOOD STOVE

FRONT WITH CLOSED OVEN

KW	%					m³	KG	width x depth x height
9,5 - 12 kW	81 %	0,08 %	35 mg/Nm³	65 cm	Ø 150 mm	260 m³	110 Kg	665 x 446 x 1120 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion
Clean Glass System
Cast Iron Doors and Grate

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Stainless Steel Oven Tray. 320 x 220 x 48 mm

Technical Datasheet



CH-8 WOOD STOVE

FRONT WITH CLOSED INOX OVEN

KW	%					m³	KG	width x depth x height
9,5-12 kW	81 %	0,08 %	35 mg/Nm³	65 cm	Ø 150 mm	260 m³	128 Kg	648 x 496 x 1139 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 450 x 350 x 60 mm
Stainless Steel Oven Grill 450 x 350 mm
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



CH-9 WOOD STOVE

FRONT WITH CLOSED INOX OVEN

KW	%					m³	KG	width x depth x height
11-13,5 kW	82 %	0,12 %	32,84 mg/Nm³	75 cm	Ø 200 mm	295 m³	168 Kg	787 x 552 x 1123 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 600 x 400 x 60 mm
Stainless Steel Oven Grill 600 x 400 mm
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Wood Log Holder Size of 492 x 760 x 508 mm (Height/Width/Depth)

Technical Datasheet



CH-5 H WOOD STOVE

CORNER WITH CLOSED OVEN

KW	%					m³	KG	*width x depth x height*
11-15 kW	74 %	0,09 %	39 mg/Nm³	55 cm	Ø 150 mm	305 m³	95 Kg	818 x 513 x 1017 mm

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion System
Clean Glass System

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

Stainless Steel Oven Tray with a Size of 320 x 220 x 48 mm
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



CH-4 R WOOD STOVE

CORNER WITH CLOSED OVEN

KW	%					m³	KG	width x depth x height
9,5-12 kW	81 %	0,08 %	35 mg/Nm³	65 cm	Ø 150 mm	260 m³	139 Kg	996 x 643 x 1115 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion
Clean Glass System
Cast Iron Doors and Grate

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

Stainless Steel Oven Tray with a Size of 320 x 220 x 48 mm
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



CH-8 R WOOD STOVE

CORNER WITH CLOSED INOX OVEN

KW	%					m³	KG	width x depth x height
9,5-12 kW	81 %	0,08 %	35 mg/Nm³	65 cm	Ø 150 mm	260 m³	128 Kg	996 x 630 x 1121 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 450 x 350 x 60 mm
Stainless Steel Oven Grill 450 x 350 mm
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



CH-9 R WOOD STOVE

CORNER WITH CLOSED INOX OVEN

KW	%					m^3	KG	*width x depth x height*
11-13,5 kW	82 %	0,12 %	32,84 mg/Nm³	75 cm	Ø 200 mm	295 m³	200 Kg	1183 x 737 x 1123 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 600 x 400 x 60 mm
Stainless Steel Oven Grill 600 x 400 mm
Male Cast Iron Flue Outlet

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wood Log Holder Size of 503 x 1240 x 800 mm. (Height/Width/Depth)

Technical Datasheet

WOOD BURNING OVEN GAMA HL

Wood-burning ovens offer a rich and authentic way of cooking, bringing a traditional and natural essence to food while preserving its true flavor





Black Color

	KW	%					m³	KG	width x depth x height
HL-200 F	11-13,5 kW	82 %	0,12 %	32,84 mg/Nm³	75 cm	Ø 200 mm	295 m³	175 Kg	1005 x 550 x 1163 mm
HL-200 RF	11-13,5 kW	82 %	0,12 %	32,84 mg/Nm³	75 cm	Ø 200 mm	295 m³	195 Kg	1285 x 881 x 1157 mm
HLI-200 F	11-13,5 kW	82 %	0,12 %	32,84 mg/Nm³	75 cm	Ø 200 mm	295 m³	162 Kg	738 x 451 x 1091 mm



Soot Register



INOX WRAP-AROUND WOOD FIRED OVEN WITH AN OVEN TRAY OF 60 CM

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Double Combustion
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 600 x 400 x 60 mm
Stainless Steel Oven Grill 600 x 400 mm
Double Combustion Chamber
Male Cast Iron Flue Outlet
Cast Iron Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)



FRONT
HL-200 F
Technical Datasheet



CORNER
HL-200 RF
Technical Datasheet



BUILT-IN
HLI-200 F
Technical Datasheet



METALIC FIREPLACES GAMA C

Metal wood-burning fireplaces are beautifully decorative elements that perfectly combine with the timeless charm of watching the flames directly — an ancestral, comforting, and welcoming attraction that few can resist.





C-300 TFK METAL FIREPLACE

FRONT DUCTABLE WITH TANGENTIAL TURBINE

KW	%					m³	KG	width x depth x height
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	105 Kg	741 x 500 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion and Clean Glass System
Tangential Turbine 250 m3/h and 40 W
Turbine in OFF Mode with switch in Position 0
Cast Iron Interior
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Custom Frame (Price per meter from 2.40 meters Height)
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Analog Fan Speed Controller
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black

Technical Datasheet



C-303 TFK METAL FIREPLACE

3-SIDED FRONT DUCTABLE WITH TANGENTIAL TURBINE

KW	%					m³	KG	
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	105 Kg	*width x depth x height* 741 x 500 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion and Clean Glass System
Tangential Turbine 250 m3/h and 40 W
Turbine in OFF Mode with switch in Position 0
Cast Iron Interior
Screen Printed Glass In Door

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Custom Frame (Price per meter from 2.40 meters Height)
Wall Protection Steel Plate 900 x 705 mm (Black Color)
Analog Fan Speed Controller
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black

Technical Datasheet



C-200 K METAL FIREPLACE

FRONT

KW	%					m³	KG	width x depth x height
14-17,5 kW	79 %	0,12 %	33,34 mg/Nm³	75 cm	Ø 250 mm	373 m³	155 Kg	919 x 571 x (2400:2900) mm

Constructed from Steel up to 4 mm thick Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Screen Printed Glass In Door
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black
Custom Frame (Price per meter from 2.40 meters Height)
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-203 K METAL FIREPLACE

FRONT 3-SIDED

KW	%							width x depth x height
14-17,5 kW	79 %	0,12 %	33,34 mg/Nm³	75 cm	Ø 250 mm	373 m³	153 Kg	919 x 571 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Screen Printed Glass In Door
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 2 Iron Casts for the Combustion Chamber
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black
Custom Frame (Price per meter from 2.40 meters Height)
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-302 DK METAL FIREPLACE

CORNER RIGHT GLASS

KW	%					m³	KG	width x depth x height
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	132 Kg	745 x 495 x (2400:2900) mm

Constructed from Steel up to 4 mm thick Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Screen Printed Glass In Door
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 3 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-302 IK METAL FIREPLACE

CORNER LEFT GLASS

KW	%					m³	KG	width x depth x height
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	132 Kg	745 x 495 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Cast Iron Door and Grate
Double Combustion Clean Glass System
Screen Printed Glass In Door
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 3 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-300 RK METAL FIREPLACE

CORNER

KW	%					m³	KG	width x depth x height
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	132 Kg	1020 x 648 x (2400:2900)mm

Cast Iron Door and Grate Double
Combustion Clean Glass System
Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Screen Printed Glass
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

Set of 4 Cast Iron Plates for the Combustion Chamber
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-200 RK METAL FIREPLACE

CORNER

KW	%					m³	KG	width x depth x height
14-17,5 kW	79 %	0,12 %	33,34 mg/Nm³	75 cm	Ø 250 mm	373 m³	160 Kg	1242 x 722 x (2400:2900) mm

Cast Iron Door and Grate Double Combustion Clean Glass System
Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Screen Printed Glass
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-104 K METAL FIREPLACE

CENTRAL 1 DOOR

KW	%					m³	KG	width x depth x height
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	135 Kg	825 x 569 x (2500:2900) mm

Constructed from Steel up to 4 mm thick Clean Glass System
Removable Ash Drawer
Cast Iron Door and Grate
Screen Printed Glass In Door

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black

Technical Datasheet



C-204 K METAL FIREPLACE

CENTRAL 2 DOORS

KW	%					m³	KG	width x depth x height
14-17,5 kW	79 %	0,12 %	33,34 mg/Nm³	75 cm	Ø 250 mm	373 m³	166 Kg	925 x 833 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Clean Glass System
Removable Ash Drawer
Cast Iron Doors and Grate
Screen Printed Glass **in Doors**

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black

Technical Datasheet



C-300 H METAL FIREPLACE

FRONT WITH 50 CM INOX OVEN

KW	%					m³	KG	width x depth x height
11-14 kW	79 %	0,10 %	29,58 mg/Nm³	62 cm	Ø 200 mm	295 m³	150 Kg	825 x 551 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 500 x 350 x 60 mm
Stainless Steel Oven Grill 500 x 350 mm

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-200 H METAL FIREPLACE FRONT WITH 60 CM. WRAP-AROUND INOX OVEN

KW	%					m³	KG	
14-17,5 kW	79 %	0,12 %	33,34 mg/Nm³	75 cm	Ø 250 mm	373 m³	180 Kg	*width x depth x height* 950 x 587 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 600 x 400 x 60 mm
Stainless Steel Oven Grill 600 x 400 mm

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-300 RH METAL FIREPLACE

CORNER WITH 50 CM. INOX OVEN

KW	%					m^3	KG	*width x depth x height*
11-14 kW	79 %	0,10 %	29,58 mg/Nm^3	62 cm	Ø 200 mm	295 m^3	150 Kg	1020 x 648 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 500 x 350 x 60 mm
Stainless Steel Oven Grill 500 x 350 mm

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



C-200 RH METAL FIREPLACE

CORNER WITH 60 CM. INOX WRAP-AROUND OVEN

KW	%					m³	KG	width x depth x height
14-17,5 kW	79 %	0,12 %	33,34 mg/Nm³	75 cm	Ø 250 mm	373 m³	192 Kg	1242 x 722 x (2400:2900) mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Double Combustion and Clean Glass System
Cast Iron Doors and Grate
Stainless Steel Oven Tray. 600 x 400 x 60 mm
Stainless Steel Oven Grill 600 x 400 mm

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

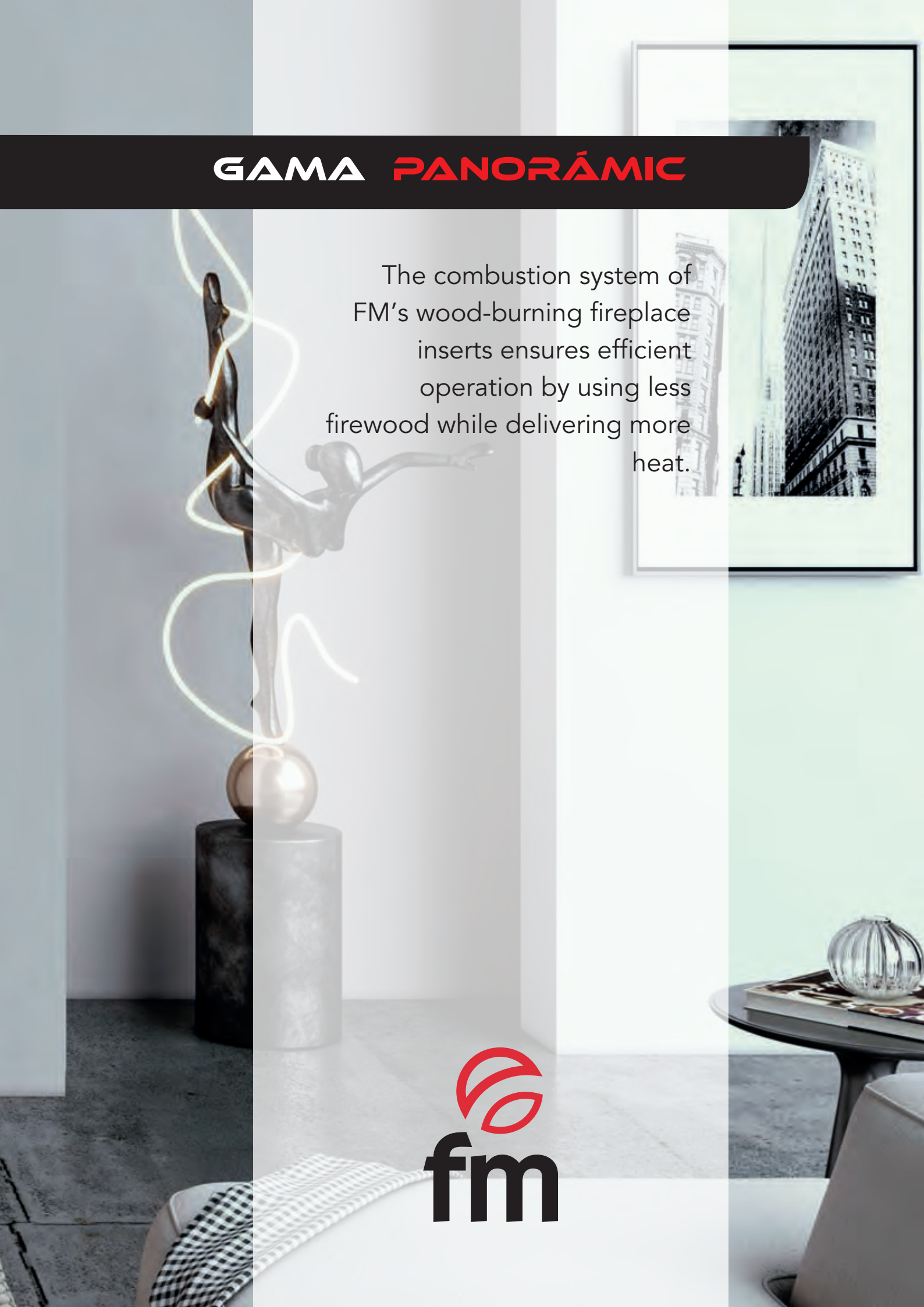
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Custom Frame (Price per meter from 2.40 meters Height)
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black
Wall Protection Steel Plate 900 x 705 mm (Black Color)

Technical Datasheet



GAMA PANORÁMIC

The combustion system of FM's wood-burning fireplace inserts ensures efficient operation by using less firewood while delivering more heat.



Black Color



Technical Datasheet

IC-100 FKC

New Turbine System extracting Air from inside the Combustion Chamber



Built-in Digital Control Unit with Remote Control





IC-100 FKC PANORAMIC INSERT

100 CM. WOOD INSERT WITH HOOD AND DUCTABLE CENTRIFUGAL TURBINEANA Y

Constructed from Steel up to 5 mm thick
Double Combustion
Triple Combustion System
Clean Glass System
Log Loading Dimensions (W×H×D): 830 x 320 x 365 mm
Male Cast Iron Flue Outlet Ø 200 mm
750ºC Screen Printed Glass
Cast Iron Door and Grate
Double Combustion Chamber
Cast Iron Interior
4 Ductings Option
Centrifugal Turbine 910 m3/h and 275 W
Digital Switchboard with Remote Control
Support Frame with Adjustable Legs

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800°C Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
External air intake kit for airtight conversion (Ø 80 mm)

SPECIAL FINISH

SCREEN PRINTED GLASS

ROBAX® NightFlame





Elegant – with or without fire

KW	%					m³	KG	height x width	width x depth x height
14,5-17,9 kW	81 %	0,10 %	30,80 mg/Nm³	88 cm	Ø 200 mm	390 m³	200 Kg	594 x 994 mm	941 x 450 x (1290:1442) mm

Black Color



Technical Datasheet

IZ-100 K
Without Turbine
Vermiculite



Technical Datasheet

IZ-100 FKT
Tangential Turbine
Cast Iron Interior
Support Frame with
Adjustable Legs



Technical Datasheet

IZ-100 FKC
Centrifugal Turbine
Cast Iron Interior
Support Frame with
Adjustable Legs



WOOD INSERT

PANORÁMICO DE 100 CM

Constructed from Steel up to 5 mm thick
Double Combustion
Triple Combustion System
Clean Glass System
Log Loading Dimensions (W×H×D): 830 x 320 x 365 mm
Male Cast Iron Flue Outlet Ø 200 mm
750ºC Screen Printed Glass
Cast Iron Door and Grate
Double Combustion Chamber

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800°C Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
External air intake kit for airtight conversion (Ø 80 mm)

SPECIAL FINISH
SCREEN PRINTED GLASS

ROBAX® NightFlame





Elegant – with or without fire

New Turbine System extracting Air from inside the Combustion Chamber



Built-in Digital Control Unit with Remote Control



	KW	%						KG	height x width	width x depth x height
IZ-100 K	14,5-17,9 kW	81 %	0,10 %	30,80 mg/Nm³	88 cm	Ø 200 mm	390 m³	185 Kg	594 x 994 mm	934 x 524 x 563 mm
IZ-100 FKT	14,5-17,9 kW	81 %	0,10 %	30,80 mg/Nm³	88 cm	Ø 200 mm	390 m³	200 Kg	594 x 994 mm	934 x 524 x (777:929) mm
IZ-100 FKC	14,5-17,9 kW	81 %	0,10 %	30,80 mg/Nm³	88 cm	Ø 200 mm	390 m³	200 Kg	594 x 994 mm	934 x 524 x (777:929) mm



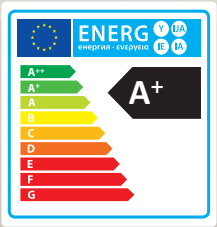
WOOD INSERTS GAMA IT

Wood-burning inserts fit perfectly into existing empty fireplaces or their original spaces, preserving the decorative ambience of your home.





Black Color



KW	%								
12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	78 Kg	*alto x ancho* 538 x 715 mm	*width x depth x height* 658 x 461 x 518 mm



Funky Electronics with
Safety Thermostat



WOOD INSERT

70 CM. FRONT WOOD INSERT

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
External air intake kit for airtight conversion (Ø 80 mm)
Support Frame with Adjustable Legs



Technical Datasheet

I-170
No Fans



Technical Datasheet

IT-170
With Axial Fans
Vermiculite Interior
Funky Electronics



Technical Datasheet

IT-170 K
With Axial Fans
Vermiculite Interior
Funky Electronics
Screen-printed Glass



Technical Datasheet

IT-170 F
With Axial Fans
Cast Iron Interior
Funky Electronics



Technical Datasheet

IT-170 FK
With Axial Fans
Cast Iron Interior
Funky Electronics
Screen-printed Glass



KW	%							height x width	width x depth x height
12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	92 Kg	538 x 661 mm	639 x 448 x 552 mm



Lateral Opening System



Funky Electronics with Safety Thermostat



WOOD INSERT

70 CM. CORNER INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Grate
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
Funky Electronics with Safety Thermostat
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
Screen Printed Glass
New Opening System

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
External air intake kit for airtight conversion (Ø 80 mm)
Support Frame with Adjustable Legs



Technical Datasheet

IT-172 IK
Vermiculite Interior



Technical Datasheet

IT-172 IFK
Cast Iron Interior



Technical Datasheet

IT-172 DK
Vermiculite Interior



Technical Datasheet

IT-172 DFK
Cast Iron Interior



KW	%							*height x width*	*width x depth x height*
12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	103 Kg	558 x 715 mm	658 x 513 x 551 mm



Funky Electronics with
Safety Thermostat



WOOD INSERT

70 CM. 2-SIDED WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
Funky Electronics with Safety Thermostat
Cast Iron Doors and Grate
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
Screen Printed Glass

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
External air intake kit for airtight conversion (Ø 80 mm)
Support Frame with Adjustable Legs



Technical Datasheet

IT-172 K
Vermiculite Interior



Technical Datasheet

IT-172 FK
Cast Iron Interior



KW	%							*height x width*	*width x depth x height*
12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	84 Kg	545 x 719 mm	717 x 487 x 545 mm



WOOD INSERT

70 CM. 3-SIDED WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
External air intake ø 120 mm
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-173 K
Vermiculite Interior



Technical Datasheet

IT-173 FK
Cast Iron Interior



KW	%							height x width	width x depth x height
13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	93 Kg	645 x 873 mm	733 x 451 x 593 mm



WOOD INSERT

80 CM. FRONT WOOD INSERT

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion
Clean Glass System
Double Combustion Chamber
Male Cast Iron Flue Outlet

External air intake ø 120 mm

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)

Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

I-180
No Fans



Technical Datasheet

IT-180
With Axial Fans
Vermiculite Interior



Technical Datasheet

IT-180 K
With Axial Fans
Vermiculite Interior
Screen-printed Glass



Technical Datasheet

IT-180 F
With Axial Fans
Cast Iron Interior



Technical Datasheet

IT-180 FK
With Axial Fans
Cast Iron Interior
Screen-printed
Glass



Black Color

KW	%							*height x width*	*width x depth x height*
13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	102 Kg	600 x 817 mm	789 x 487 x 600 mm



WOOD INSERT

80CM. CORNER WOOD INSERT

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
External air intake ø 120 mm
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-182 IK
Vermiculite Interior



Technical Datasheet

IT-182 IFK
Cast Iron Interior



Technical Datasheet

IT-182 DK
Vermiculite Interior



Technical Datasheet

IT-182 DFK
Cast Iron Interior



Black Color

KW	%							*height x width*	*width x depth x height*
13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	115 Kg	635 x 875 mm	768 x 420 x 612,5 mm



WOOD INSERT

80 CM. 2-SIDED WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-182 K
Vermiculite Interior



Technical Datasheet

IT-182 FK
Cast Iron Interior



KW	%							height x width	width x depth x height
13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75 cm	Ø 200 mm	340 m³	104 Kg	600 x 819 mm	817 x 487 x 600 mm



WOOD INSERT

80 CM. 3-SIDED WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
External air intake ø 120 mm
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-183 K
Vermiculite Interior



Technical Datasheet

IT-183 FK
Cast Iron Interior



KW	%					m³	KG	*height x width*	*width x depth x height*
13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	130 Kg	645 x 1045 mm	903 x 452 x 597 mm



ACCESSORIES/ ADD-ONS

(See page 156)

ROBAX® NightFlame





Elegant – with or without fire

WOOD INSERT

100CM. FRONT WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Four Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
External air intake ø 120 mm

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-100
Vermiculite Interior



Technical Datasheet

IT-100 K
Vermiculite Interior
Screen-printed Glass



Technical Datasheet

IT-100 F
Cast Iron Interior



Technical Datasheet

IT-100 FK
Cast Iron Interior
Screen-printed Glass



KW	%					m³	KG	*height x width*	*width x depth x height*
13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	134 Kg	600 x 1001 mm	963 x 487 x 600 mm



ACCESSORIES/ ADD-ONS

(See page 156)

ROBAX® NightFlame





Elegant – with or without fire

WOOD INSERT

100 CM. CORNER WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Four Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
External air intake ø 120 mm
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-122 IK
Vermiculite Interior



Technical Datasheet

IT-122 IFK
Cast Iron Interior



Technical Datasheet

IT-122 DK
Vermiculite Interior



Technical Datasheet

IT-122 DFK Cast Iron Interior
Screen-printed Glass



KW	%					m³	KG	height x width	width x depth x height
13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	140 Kg	645 x 1045 mm	934 x 417 x 610 mm



WOOD INSERT

100 CM. 2-SIDED WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Four Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-102 K
Vermiculite Interior



Technical Datasheet

IT-102 FK
Cast Iron Interior

ACCESSORIES/ ADD-ONS

(See page 156)

ROBAX® NightFlame



Elegant – with or without fire



KW	%						KG	*height x width*	*width x depth x height*
13,5-19 kW	81 %	0,10 %	30,10 mg/Nm³	95 cm	Ø 200 mm	360 m³	134 Kg	600 x 1001 mm	997 x 487 x 600 mm



ACCESSORIES/ ADD-ONS

(See page 156)

ROBAX® NightFlame





Elegant – with or without fire

WOOD INSERT

100 CM. 3-SIDED WOOD INSERT WITH AXIAL FANS

Constructed from Steel up to 4 mm thick

Cast Iron Door and Grate

Removable Ash Drawer

Double Combustion Chamber

Four Axial Fans 160 m3/h and 20 W

3 position Switch and Safety Thermostat in Position 0

Double Combustion

Clean Glass System

Male Cast Iron Flue Outlet

External air intake ø 120 mm

Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)

Drip-Proof Flue Spigot ø 200 mm. Vitrified Black

Analog Fan Speed Controller



Technical Datasheet

IT-103 K
Vermiculite Interior



Technical Datasheet

IT-103 FK
Cast Iron Interior



KW	%							height x width	width x depth x height
12,6-17 kW	81 %	0,09 %	33,53 mg/Nm³	62 cm	Ø 150 mm	335 m³	68 Kg	568 x 727 mm	624 x 392 x 530 mm



WOOD INSERT

65 CM. WOOD INSERT WITH AXIAL FANS AND CAST IRON INTERIOR

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
Removable Ash Drawer
Double Combustion Chamber
Two Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0
Double Combustion
Clean Glass System
Male Cast Iron Flue Outlet
Cast Iron Interior

ACCESSORIES/ ADD-ONS

(See pages 154 - 156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
Analog Fan Speed Controller



Technical Datasheet

IT-165 F



Technical Datasheet

IT-165 FK
Screen-printed Glass



Funky Electronics with Safety Thermostat

WOOD INSERT

WITH 50 CM. INOX OVEN

KW	%							height x width	width x depth x height
12,5-17 kW	81 %	0,12 %	18,04 mg/Nm³	62 cm	Ø 150 mm	335 m³	122 Kg	797 x 715 mm	658 x 481 x 790 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion and Clean Glass System
Stainless Steel Oven Tray. 500 x 350 x 60 mm
Stainless Steel Oven Grill 500 x 350 mm
Double Combustion Chamber
Male Cast Iron Flue Outlet
Soot Register

AIRITIGHT MODEL (OPTIONAL KIT REQUIRED)

ACCESSORIES/ ADD-ONS

(Véanse páginas 154-156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Set of 4 Cast Iron Plates for the Combustion Chamber
Drip-Proof Flue Spigot ø 150 mm. Vitrified Black
External air intake kit for airtight conversion (Ø 80 mm)
Support Frame with Adjustable Legs

I-170 H
- No fans

IT-170 H
- Two Axial Fans 160 m3/h and 20 W
- **Funky Electronics with Safety Thermostat**

Technical Datasheet



WOOD INSERT

WITH 60 CM. INOX OVEN

KW	%					m³	KG	height x width	width x depth x height
13-18 kW	81 %	0,07 %	35,65 mg/Nm³	75cm	Ø 200 mm	340 m³	150 Kg	905 x 873 mm	722 x 450 x 893 mm

Constructed from Steel up to 4 mm thick
Removable Ash Drawer
Vermiculite Interior
Cast Iron Door and Grate
Double Combustion and Clean Glass System
Stainless Steel Oven Tray. 600 x 400 x 60 mm
Stainless Steel Oven Grill 600 x 400 mm
Double Combustion Chamber
Male Cast Iron Flue Outlet
Soot Register

ACCESSORIES/ ADD-ONS

(Véanse páginas 154-156)

800ºC Heatproof Spray Paint 375 ml. (Black Color)
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black
Set of 4 Cast Iron Plates for the Combustion Chamber
Analog Fan Speed Controller

I-180 H
- No Fans

IT-180 H
- Two Axial Fans 160 m3/h and 20 W
- 3 position Switch and Safety Thermostat in Position 0

Technical Datasheet



PELLET INSERTS GAMA IP

Pellets are a high-efficiency fuel with a high calorific value, offering better performance than traditional wood-burning appliances, while producing less ash and smoke.



IP-160 K PELLET INSERT

AIR 10,5 kW

KW	%					m³	KG		height x width	width x depth x height
9-10,5 kW	85 %	0,02 %	2,42 mg/Nm³	26 litros	Ø 80 mm	240 m³	98 Kg	Programable	653 x 713 mm	693 x 555 x 560 mm

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
Screen Printed Glass

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Adjustable Installation Frame – Height Range: 330–570 mm
Ducting Kit with External Pellet Hopper (front or side loading) – Ø 200 mm
Radio Frequency Remote Control – Version 2.0
WIFI Module V 2.0
Remote Control

Technical Datasheet



IP-170 K PELLET INSERT

11,5 kW AIR

KW	%					m³	KG		height x width	width x depth x height
10-11,5 kW	89 %	0,02 %	9,07 mg/Nm³	23 litros	Ø 80 mm	270 m³	108 Kg	Programable	700 x 713 mm	690 x 596 x 607 mm

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
ARC System
Remote Control
Screen Printed Glass
Vermiculite Interior
Optional: One Air Ducting

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Adjustable Installation Frame – Height Range: 330–570 mm
Hot air ducting kit for rear or top outlet – 160m³/h, 48W, Ø 80mm
Ducting Kit with External Pellet Hopper (front or side loading) – Ø 200 mm
Radio Frequency Remote Control – Version 2.0
WIFI Module V 2.0

Technical Datasheet



PELLET STOVES GAMA BP

Pellet stoves are the most efficient option for heating a home.





KW	%										width x depth x height
16 - 17 kW	94 %	0,01 %	12,91 mg/Nm³	32 litros	Ø 80 mm	430 m³	135 Kg	Programable	14,8 kW	503 x 481 x 939 mm



BP-500 H BLACK

HYDROSTOVE 15 kW TO WATER

Constructed from Steel up to 5 mm thick
Clean Glass System
Salida de Humos 80 mm Trasera
ARC System, Automatic Regulation System
Circulating pump with Automatic Air Vent
3 Bar Overpressure Valve
Drain Valve
Automatic Air Vent
7 Liter Expansion Vessel
Connection for External Thermostat
Ceramic Ignition Resistor
750°C Ceramic Glass
Weekly Programming
Stainless Steel Chamber Interior
Cast Iron Burner
6-Button Electronic Display
Unit Painted with 800°C Heat-Resistant Paint

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Anti-condensation valve
Radio Frequency Remote Control – Version 1.0
WIFI Module V 2.0

Technical Datasheet

6-Button Display



Cast Iron Burner





BP-100 R BLACK PELLET STOVE

CORNER 10 kW AIR

KW	%								
8,5 - 9,75 kW	87 %	0,01 %	19,56 mg/Nm³	27 litros	Ø 80 mm	230 m³	90 Kg	Programable	*width x depth x height* 783 x 485 x 851 mm

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90º Elbow for Left-Side Flue Outlet
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 2.0

Technical Datasheet



BP-170 K BLACK PELLET STOVE

FRONT 11.5 kW AIR

KW	%								width x depth x height
10-11,5 kW	89 %	0,02 %	9,07 mg/Nm³	23 litros	Ø 80 mm	270 m³	130 Kg	Programable	699 x 500 x 851 mm

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
ARC System
Screen Printed Glass
Optional: One Air Ducting

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Hot Air Ducting Kit – 160 m³/h, 48 W, Ø 80 mm
Remote Control
Radio Frequency Remote Control – Version 2.0
WIFI Module V 2.0

Technical Datasheet



Display de 6 botones

BP-CH 1 PELLET STOVE

7,5 kW FRONT AIR

KW	%					m³	KG		width x depth x height
6,5 - 7,5 kW	85 %	0,02 %	17,69 mg/Nm³	27 litros	Ø 80 mm	175 m³	70 Kg	Programable	446 x 442 x 764 mm



BP-CH 1 ***BORDEAUX***



BP-CH 1 ***BLACK***

Ceramic Ignition Resistor
Cast Iron Burner
Steel Interior

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90º Elbow for Right-Side Flue Outlet
Remote Control
WIFI Module V 2.0

Technical Datasheet



BP-100 C *WHITE* PELLET STOVE

10 kW FRONT AIR WITH WIFI

KW	%								width x depth x height
8,5 - 9,75 kW	87 %	0,01 %	19,56 mg/Nm³	27 litros	Ø 80 mm	230 m³	90 Kg	Programable	571 x 448 x 850 mm

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
WIFI Module V 2.0

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Remote Control
Radio Frequency Remote
Control – Version 2.0

Technical Datasheet



KW	%								width x depth x height
8,5-9,75 kW	87 %	0,01 %	19,56 mg/Nm³	27 litros	Ø 80 mm	230 m³	75 Kg	Programable	408 x 442 x 851 mm



BP-100 PELLET STOVE

10 kW FRONT AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90º Elbow for Left-Side Flue Outlet
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 2.0



Technical Datasheet

BP-100
BORDEAUX



Technical Datasheet

BP-100
WHITE



Technical Datasheet

BP-100
BLACK



KW	%					m³	KG		*width x depth x height*
10-12 kW	90 %	0,02 %	14,86 mg/Nm³	36 litros	Ø 80 mm	270 m³	110 Kg	Programable	503 x 481 x 940 mm



BP-200 PELLET STOVE

12 kW FRONT AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90º Elbow for Left-Side Flue Outlet
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 2.0



Technical Datasheet

BP-200
BORDEAUX



Technical Datasheet

BP-200
WHITE

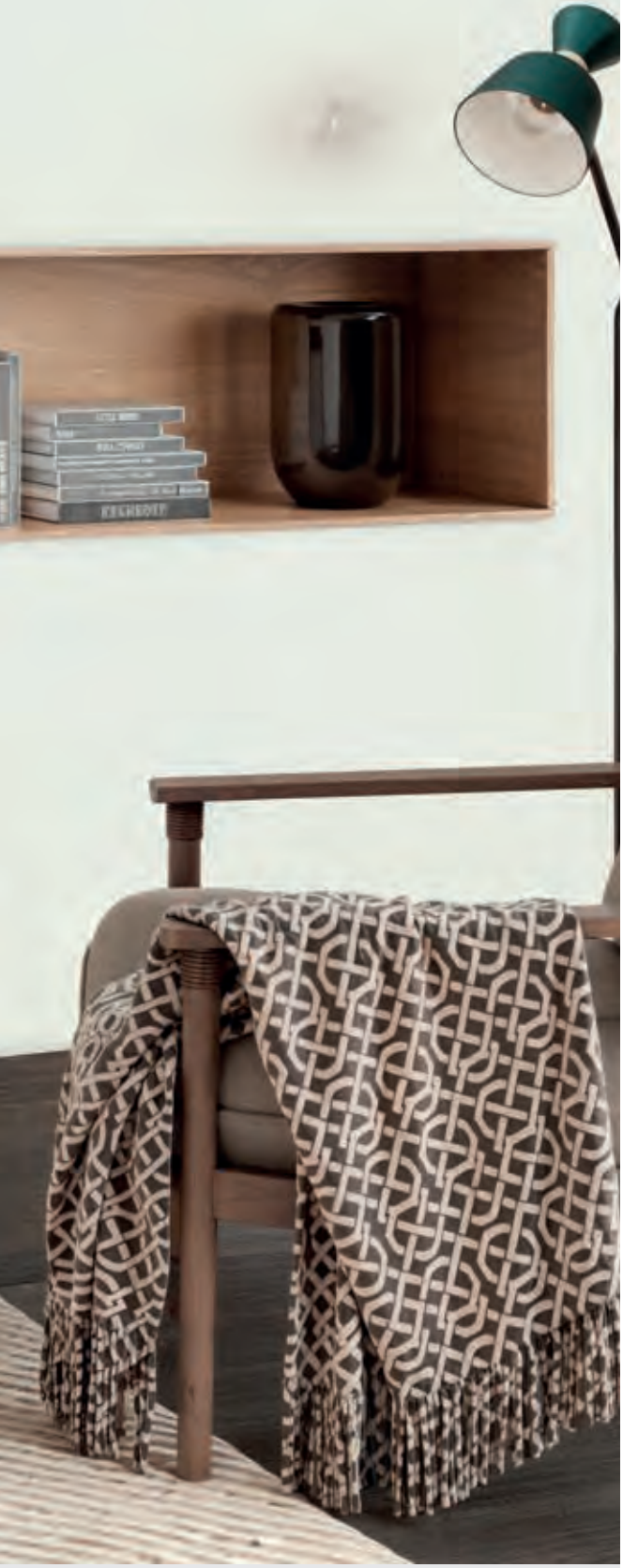


Technical Datasheet

BP-200
BLACK



KW	%								
10-12 kW	90 %	0,02 %	14,86 mg/Nm³	36 litros	Ø 80 mm	270 m³	115 Kg	Programable	*width x depth x height* 503 x 481 x 1034 mm



BP-201 PELLET STOVE

DUCTABLE 12 kW FRONT AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
Air duct 160 m³/h and 48 W Ø 80 mm

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90º Elbow for Ductable Hot Air Outlet – Right-Side, Rear or Top
Reduced 90º Elbow for Left-Side Flue Outlet
Secondary Hot Air Ducting Kit: 160 m³/h, 48 W, Ø 80 mm
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 1.0



Technical Datasheet

BP-201
BORDEAUX



Technical Datasheet

BP-201
WHITE



Technical Datasheet

BP-201
BLACK



KW	%								
16 - 17,5 kW	92 %	0,01 %	6,44 mg/Nm³	50 litros	Ø 80 mm	430 m³	145 Kg	Programable	*width x depth x height* 528 x 597 x 1089 mm



BP-700 PELLET STOVE

17,5 kW FRONT AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
ARC System

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Remote Control
Radio Frequency Remote Control – Version 2.0
WIFI Module V 2.0



Technical Datasheet

BP-700
BORDEAUX



Technical Datasheet

BP-700
WHITE



Technical Datasheet

BP-700
BLACK



KW	%								width x depth x height
16 - 17,5 kW	92 %	0,01 %	6,44 mg/Nm³	50 litros	Ø 80 mm	430 m³	155 Kg	Programable	528 x 597 x 1204 mm



BP-701 PELLET STOVE

DUCTABLE 17,5 kW FRONT AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
ARC System
Air duct 160 m³/h and 48 W Ø 80 mm

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90° Elbow for Ductable Hot Air Outlet – Right-Side, Rear or Top
Secondary Hot Air Ducting Kit: 160 m³/h, 48 W, Ø 80 mm
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 2.0



Technical Datasheet

BP-701
BORDEAUX



Technical Datasheet

BP-701
WHITE



Technical Datasheet

BP-701
BLACK



KW	%								width x depth x height
7 - 9 kW	91 %	0,02 %	12,90 mg/Nm³	17 litros	Ø 80 mm	195 m³	85 Kg	Programable	734 x 222 x 934 mm



BP-300 PELLET STOVE

9 kW HALLWAY AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90º Elbow for Right-Side or Rear Flue Outlet
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 2.0



Technical Datasheet

BP-300
BORDEAUX



Technical Datasheet

BP-300
WHITE



Technical Datasheet

BP-300
BLACK



KW	%					m³	KG		width x depth x height
10-12 kW	90 %	0,02 %	7,68 mg/Nm³	23 litros	Ø 80 mm	270 m³	133 Kg	Programable	838 x 321 x 1030 mm



BP-402 PELLET STOVE

12 kW HALLWAY AIR

Ceramic Ignition Resistor
Equipped with Cast Iron Heat Exchanger
Cast Iron Burner
Vermiculite Interior
ARC System
Vertical Flue Outlet Kit with Starting "T" Connector

ACCESSORIES/ ADD-ONS

(See Pages 156-157)

Reduced 90° Elbow for Right-Side or Rear Flue Outlet
Reduced 90° Elbow for Ductable Hot Air Outlet – Side or Rear
Air Ducting Kit: 200 m³/h e 53 W Ø 80 mm
Remote Control
WIFI Module V 2.0
Radio Frequency Remote Control – Version 2.0



Technical Datasheet

BP-402
BORDEAUX



Technical Datasheet

BP-402
WHITE



Technical Datasheet

BP-402
BLACK



BBQ GAMA FUSIÓN

A barbecue and a wood-fired oven together are the perfect excuse to organize meals, dinners, celebrations or meetings with your loved ones.

FUSIÓN 200 EP

CHARCOAL AND WOOD BBQ (FREESTANDING OR BUILT-IN) WITH DOORS, FRONT ELEVATOR SYSTEM AND STAINLESS STEEL OVEN



Oven with Light

ACCESSORIES/ ADD-ONS

Support Furniture with Wheels

Ref.: 7B0066

Ref.: 7B0007

Technical Datasheet

Black Color

height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width x depth***	*width x depth x height*			
1665 x 1933 x 840 mm	1117 x 1860 mm	420 x 600 x 400 mm	600 x 400 mm	895 x 665 mm	600 x 400 x 60 mm	456 Kg	Ø 85 cm	Ø 350 mm

FUSIÓN 200 E

CHARCOAL AND WOOD BBQ (FREESTANDING AND BUILT-IN) WITH FRONT LIFT SYSTEM AND WOOD-FIRED OVEN



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels

Ref.: 7B0066

Ref.: 7B0007

Technical Datasheet

Black Color

height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width x depth***	*width x depth x height*			
1730 x 1840 x 740 mm	1117 x 1840 mm	420 x 600 x 400 mm	600 x 400 mm	725 x 560 mm	600 x 400 x 60 mm	360 Kg	Ø 85 cm	Ø 350 mm

FUSIÓN 200

CHARCOAL AND WOOD BBQ (FREESTANDING AND BUILT-IN) WITH STAINLESS STEEL WOOD-FIRED OVEN



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels

Ref.: 7B0066

Ref.: 7B0007

Technical Datasheet

Black Color

height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width x depth***	*width x depth x height*			
1730 x 1840 x 740 mm	1117 x 1840 mm	420 x 600 x 400 mm	600 x 400 mm	890 x 625 mm	600 x 400 x 60 mm	360 Kg	Ø 85 cm	Ø 350 mm

FURNITURE WITH DOORS

FOR FUSIÓN 200 / 200 E / 200 EP

REF: 7B0066



height x width x depth
680 x 1846 x 718 mm

113 Kg

FURNITURE WITHOUT DOORS

FOR FUSIÓN 200 / 200 E / 200 EP

REF: 7B0007



height x width x depth
717 x 1844 x 760 mm

100 Kg

GAMA FUSIÓN

Constructed from Steel up to 4 mm thick

Hood and Flue Outlet

Includes Paella Pan Support

Cast Iron Doors on the Wood-Fired Oven Glove

Removable Ash Drawers

BBQ and Oven Base in Refractory Brick

Cast Iron Grates

Interior of the Wood Oven Combustion Chamber in Vermiculite

Includes 800ºC Heatproof Spray Paint 375 ml. (Black Color)

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.

FUSIÓN 160 E

CHARCOAL AND WOOD BBQ (FREESTANDING AND BUILT-IN) WITH FRONT LIFT SYSTEM AND WOOD-FIRED OVEN



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels
Ref.: 7B0005

Technical Datasheet

Black Color

height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width x depth***	*width x depth x height*			
1620 x 1440 x 744 mm	1014 x 1440 mm	500 x 350 x 60 mm	500 x 350 mm	543 x 560 mm	500 x 350 x 60 mm	300 Kg	Ø 65 cm	Ø 300 mm

FUSIÓN 160

CHARCOAL AND WOOD BBQ (FREESTANDING AND BUILT-IN) WITH STAINLESS STEEL WOOD-FIRED OVEN



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels
Ref.: 7B0005

Technical Datasheet

Black Color

height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width x depth***	*width x depth x height*			
1620 x 1440 x 744 mm	1014 x 1440 mm	500 x 350 x 60 mm	500 x 350 mm	670 x 625 mm	500 x 350 x 60 mm	300 Kg	Ø 65 cm	Ø 300 mm

FUSIÓN 140

CHARCOAL AND WOOD BBQ (FREESTANDING AND BUILT-IN) WITH STAINLESS STEEL WOOD-FIRED OVEN



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels

Ref.: 7B0020

Technical Datasheet

Black Color

height x width x depth	height x width	height x width x depth	width x depth	width x depth	width x depth x height			
1458 x 1350 x 580 mm	900 x 1352 mm	230 x 485 x 360 mm	475 x 350 mm	640 x 560 mm	450 x 350 x 60 mm	235 Kg	Ø 60 cm	Ø 300 mm

FURNITURE WITH WHEELS

FOR FUSIÓN 160 / 160 E

REF: 7B0005



height x width x depth	
717 x 1490 x 760 mm	85 Kg

FURNITURE WITH WHEELS

FOR FUSIÓN 140

REF: 7B0020



height x width x depth	
690 x 1363 x 600mm	50 Kg

GAMA FUSIÓN

- Constructed from Steel up to 4 mm thick
- Hood and Flue Outlet
- Includes Paella Pan Support
- Cast Iron Doors on the Wood-Fired Oven Glove
- Removable Ash Drawers
- BBQ and Oven Base in Refractory Brick
- Cast Iron Grates
- Interior of the Wood Oven Combustion Chamber in Vermiculite
- Includes 800ºC Heatproof Spray Paint 375 ml. (Black Color)

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.





BBQ GAMA BF

Simply having a good barbecue in the garden allows us to enjoy unique moments, spend time relaxing and having fun, while taking the opportunity to prepare original recipes designed for the grill.

BF-60

BIG FORMAT CHARCOAL AND WOOD BBQ (BUILT-IN OR FREESTANDING)



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels Ref.: 7B0019
Front Elevating Grill Ref.: 7B0057
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black Ref.: 7Z0031

Technical Datasheet

Black Color

height x width x depth	*height x width*	***width x depth***			
1220 x 668 x 578 mm	830 x 668 mm	640 x 560 mm	95 Kg	Ø 60 cm	Ø 250 mm

BF-70

BIG FORMAT CHARCOAL AND WOOD BBQ (BUILT-IN OR FREESTANDING)



ACCESSORIES/ ADD-ONS

Support Furniture with Wheels Ref.: 7B0010
Front Elevating Grill Ref.: 7B0062

Technical Datasheet

Black Color

height x width x depth	*height x width*	***width x depth***			
1310 x 780 x 720 mm	890 x 780 mm	670 x 625 mm	150 Kg	Ø 65 cm	Ø 300 mm

BF-90

BIG FORMAT CHARCOAL AND WOOD BBQ (BUILT-IN OR FREESTANDING)

ACCESSORIES/ ADD-ONS

Support Furniture with Wheels Ref.: 7B0011

Front Elevating Grill Ref.: 7B0058



Technical Datasheet

Black Color

height x width x depth	height x width	width x depth			
1360 x 1000 x 720 mm	890 x 1000 mm	890 x 625 mm	190 Kg	Ø 85 cm	Ø 300 mm

FURNITURE WITH WHEELS

FOR BF-70
REF: 7B0010



height x width x depth	
706 x 760 x 740 mm	55 Kg

FURNITURE WITH WHEELS

FOR BF-90
REF: 7B0011



height x width x depth	
706 x 980 x 740 mm	65 Kg

GAMA BF

Constructed from Steel up to 4 mm thick

Hood and Flue Outlet

Includes Paella Pan Support

Glove

Removable Ash Drawer

BBQ base and sides lined with refractory brick

Cast Iron Grates

Includes 800ºC Heatproof Spray Paint 375 ml. (Black Color)

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.

REF: 7B0057

FRONT ELEVATING GRILL
Compatible with Models BF-60 / FUSIÓN 140

Includes Stainless Steel Grill
Grill Dimensions: 455 x 465 mm
Equipment dimensions: 408 x 535 x 545 mm
(Height/Width/Depth)
Weight: 15 Kg
Constructed from Steel up to 3 mm thick



Technical Datasheet

REF: 7B0062

FRONT ELEVATING GRILL
Compatible with Models BF-70 / FUSIÓN 160

Includes Stainless Steel Grill
Grill Dimensions: 543 x 560 mm
Equipment dimensions: 470 x 630 x 620 mm
(Height/Width/Depth)
Weight: 19 Kg
Constructed from Steel up to 3 mm thick



Technical Datasheet

REF: 7B0058

FRONT ELEVATING GRILL
Compatible with Models BF-90 / FUSIÓN 200

Includes Stainless Steel Grill
Grill Dimensions: 725 x 560 mm
Equipment dimensions: 470 x 800 x 620 mm
(Height/Width/Depth)
Weight: 21 Kg
Constructed from Steel up to 3 mm thick



Technical Datasheet

BBQ GAMA BH



Cooking on a wood barbecue allows us to prepare healthy food because no oils or fats are used, only natural fat.

BH-180

BUILT-IN BARBECUE WITHOUT DOOR

Constructed from Steel up to 4 mm thick
Cast Iron Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)

ACCESSORIES/ ADD-ONS *(See Page 158)*
800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black Ref.: 7Z0030



Technical Datasheet

Black Color

height x width x depth	*height x width*	***width1 / width 2 x depth***		
912 x 810 x 570 mm	630 x 810 mm	670 / 520 x 400 mm	85 Kg	Ø 200 mm

BH-100

BUILT-IN BARBECUE WITHOUT DOOR

Constructed from Steel up to 4 mm thick
Cast Iron Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)

ACCESSORIES/ ADD-ONS *(See Page 158)*
800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black Ref.: 7Z0031



Technical Datasheet

Black Color

height x width x depth	*height x width*	***width1 / width 2 x depth***		
960 x 1025 x 678 mm	645 x 1025 mm	870 / 670 x 500 mm	105 Kg	Ø 250 mm

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.

BH-180 P

BUILT-IN BARBECUE WITH DOORS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14
Drip-Proof Flue Spigot ø 200 mm. Vitrified Black Re.: 7Z0030

Technical Datasheet

Black Color



height x width x depth	*height x width*	***width1 / width 2 x depth***		
912 x 810 x 570 mm	630 x 810 mm	670 / 520 x 400 mm	95 Kg	Ø 200 mm

BH-100 P

BUILT-IN BARBECUE WITH DOORS

Constructed from Steel up to 4 mm thick
Cast Iron Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Steel Door

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14
Drip-Proof Flue Spigot ø 250 mm. Vitrified Black Ref.: 7Z0031

Technical Datasheet

Black Color



height x width x depth	*height x width*	***width1 / width 2 x depth***		
960 x 1025 x 678 mm	645 x 1025 mm	870 / 670 x 500 mm	120 Kg	Ø 250 mm

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.

BH-180 HP

BUILT-IN BARBECUE WITH OVEN AND DOORS

Constructed from Steel up to 4 mm thick
Cast Iron Door and Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14

Drip-Proof Flue Spigot ø 250 mm. Vitrified Black Ref.: 7Z0031

Technical Datasheet

Black Color



height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width1 / width 2 x depth***	*width x depth x height*		
1315 x 740 x 500 mm	980 x 815 mm	275 x 500 x 330 mm	500 x 350 mm	570 / 430 x 400 mm	500 x 350 x 60 mm	140 Kg	Ø 250 mm

BH-100 HP

BUILT-IN BARBECUE WITH OVEN AND DOORS

Constructed from Steel up to 4 mm thick
Cast Iron Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Steel Doors

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14

Technical Datasheet

Black Color



height x width x depth	*height x width*	*height x width x depth*	***width x depth***	***width1 / width 2 x depth***	*width x depth x height*		
1540 x 1025 x 725 mm	1250 x 1025 mm	270 x 645 x 400 mm	600 x 400 mm	870 / 670 x 500 mm	600 x 400 x 60 mm	182 Kg	Ø 300 mm

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.

BHE-100 HP

BARBECUE WITH STAINLESS STEEL OVEN WITH DOORS WITHOUT AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Steel Doors

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14

Drip-Proof Flue Spigot ø 250 mm. Vitrified Black Ref.: 7Z0031

Technical Datasheet

Black Color



height x width x depth	*height x width x depth*	***width x depth***	***width1 / width 2 x depth***	*width x depth x height*		
1335 x 1050 x 763 mm	275 x 645 x 400 mm	600 x 400 mm	870 / 670 x 500 mm	600 x 400 x 60 mm	235 Kg	Ø 250 mm

BHE-100 HPT

BARBECUE WITH STAINLESS STEEL OVEN WITH DOORS WITH AXIAL FANS

Constructed from Steel up to 4 mm thick
Cast Iron Grate
800ºC Heatproof Spray Paint 375 ml. (Black Color)
Steel Doors
Two Axial Fans 160 m3/h and 20 W
3 position Switch and Safety Thermostat in Position 0

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml Ref.: 410H14

Drip-Proof Flue Spigot ø 250 mm. Vitrified Black Ref.: 7Z0031

Technical Datasheet

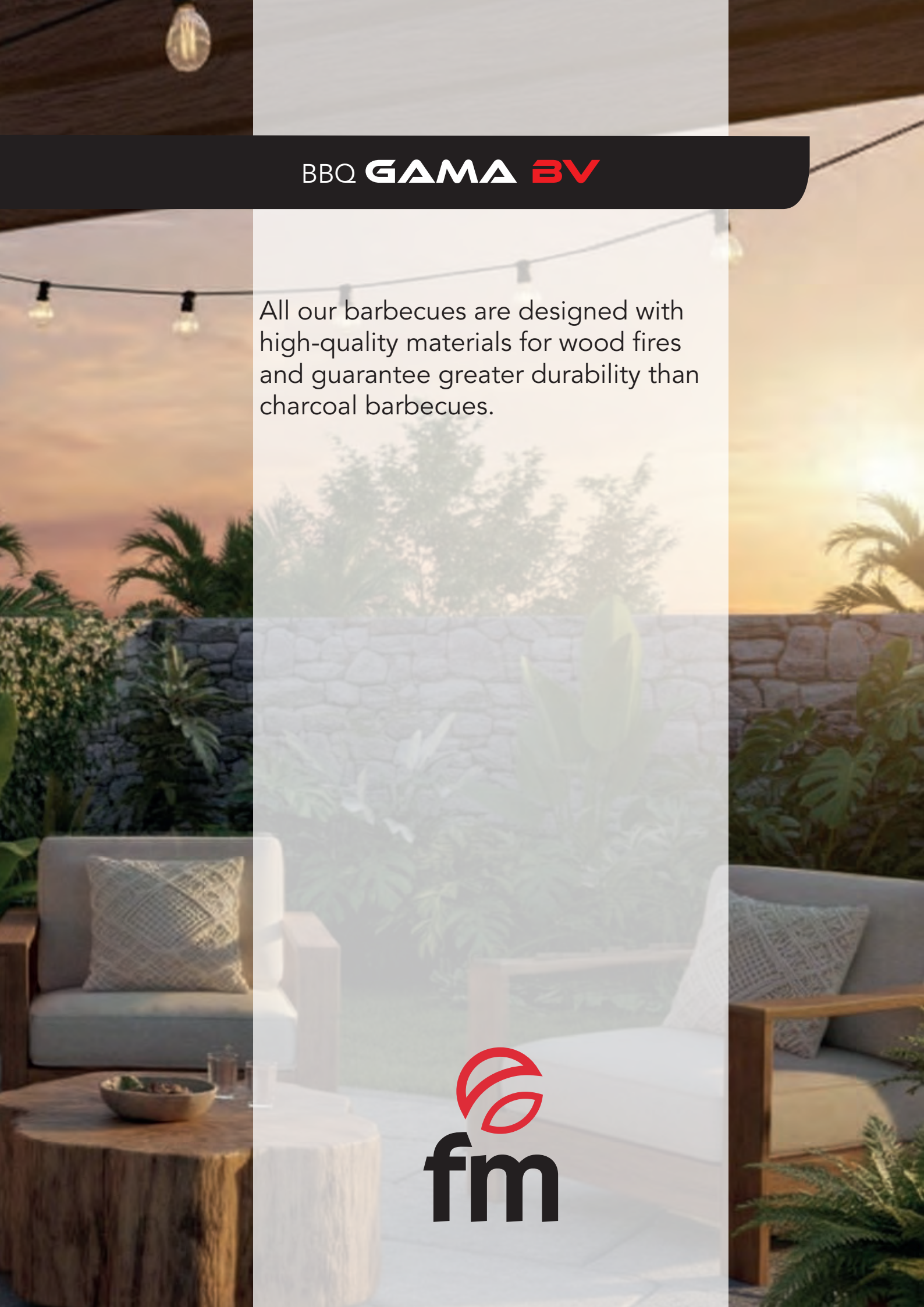
Black Color



height x width x depth	*height x width x depth*	***width x depth***	***width1 / width 2 x depth***	*width x depth x height*		
1335 x 1050 x 763 mm	275 x 645 x 400 mm	600 x 400 mm	870 / 670 x 500 mm	600 x 400 x 60 mm	235 Kg	Ø 250 mm

WARNING: To use this equipment indoors, a forced extraction system must be installed to ensure proper evacuation of gases.





BBQ GAMA BV

All our barbecues are designed with high-quality materials for wood fires and guarantee greater durability than charcoal barbecues.

60 CM. WOOD AND CHARCOAL BBQ

Constructed from Steel up to 4 mm thick / 800ºC Heatproof Spray Paint 375 ml. (Black Color) / Hood with epoxy paint (Not rustproof) / / Includes Stainless Steel Grill / Grease Tray / Cast Iron Grate / Removale Ash Drawer

ACCESSORIES/ ADD-ONS *(See Page 158)*
800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml
Support Furniture with Wheels REF: 7B0063

BV-60

Technical Datasheet



height x width x depth	***width x depth***	
320 x 600 x 400 mm	587 x 365 mm	27 Kg

BVE-60

Technical Datasheet



height x width x depth	***width x depth***	
445 x 830 x 400 mm	538 x 365 mm	30 Kg

BV-62

Technical Datasheet



height x width x depth	***width x depth***	
1555 x 600 x 400 mm	587 x 365 mm	43 Kg

BVE-62

Technical Datasheet



height x width x depth	***width x depth***	
1555 x 830 x 400 mm	538 x 365 mm	46 Kg

FURNITURE **BV/BVE - 60/62**
REF: 7B0063

Technical Datasheet



height x width x depth	
800 x 1190 x 490 mm	13 Kg

80 CM. WOOD AND CHARCOAL BBQ

Constructed from Steel up to 4 mm thick / 800ºC Heatproof Spray Paint 375 ml. (Black Color) / Hood with epoxy paint (Not rustproof) / Includes Stainless Steel Grill / Grease Tray / Cast Iron Grate / Removale Ash Drawer

ACCESSORIES/ ADD-ONS *(See Page 158)*
800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml
Support Furniture with Wheels REF: 7B0064

BV-80

Technical Datasheet



height x width x depth	***width x depth***	
320 x 800 x 400 mm	787 x 365 mm	30 Kg

BVE-80

Technical Datasheet



height x width x depth	***width x depth***	
445 x 1030 x 400 mm	738 x 365 mm	35 Kg

BV-82

Technical Datasheet



height x width x depth	***width x depth***	
1555 x 800 x 400 mm	787 x 365 mm	51 Kg

BVE-82

Technical Datasheet



height x width x depth	***width x depth***	
1555 x 1030 x 400 mm	738 x 365 mm	56 Kg

FURNITURE **BV/BVE - 80/82**
REF: 7B0064

Technical Datasheet



height x width x depth	
800 x 1390 x 490 mm	14 Kg

100 CM. WOOD AND CHARCOAL BBQ

Constructed from Steel up to 4 mm thick / 800ºC Heatproof Spray Paint 375 ml. (Black Color) / Hood with epoxy paint (Not rustproof) / Includes Stainless Steel Grill / Grease Tray / Cast Iron Grate / Removale Ash Drawer

ACCESSORIES/ ADD-ONS *(See Page 158)*
800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml
Support Furniture with Wheels REF: 7B0065

BV-100

Technical Datasheet



height x width x depth	***width x depth***	
320 x 1000 x 400 mm	987 x 365 mm	40 Kg

BVE-100

Technical Datasheet



height x width x depth	***width x depth***	
445 x 1230 x 400 mm	938 x 365 mm	47 Kg

BV-102

Technical Datasheet



height x width x depth	***width x depth***	
1555 x 1000 x 400 mm	987 x 365 mm	67 Kg

BVE-102

Technical Datasheet



height x width x depth	***width x depth***	
1555 x 1230 x 400 mm	938 x 365 mm	67 Kg

FURNITURE BV/BVE - 100/102
REF: 7B0065

Technical Datasheet



height x width x depth	
800 x 1590 x 490 mm	16 Kg

ROUND BBQ WITH PLATE WARMER

BH-7

Technical Datasheet

Constructed from Steel up to 4 mm thick

Removable Ash Drawer

Removable Metal Grate

Primary Air Regulation

Secondary Air Regulatio

Fuel: Firewood

Log Inlet Diameter: Ø 270 mm

Maximum Log Length: 55 cm

Combustion Chamber width: Ø 370 mm

800ºC Heatproof Spray Paint 375 ml. (Black Color)



INCLUDES:

Upper Grill for Roasting / Lifter for Top Lid Removal

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml

height x width x depth		
785 x 480 x 420 mm	Ø 120 mm	40 Kg

Planllero PAELLA PAN AND GRILL

PL-60 ECO

Technical Datasheet



Butane/Propane Gas Burner with 2 Rings

Leveling System / Constructed from Steel up to 5 mm thick

Epoxy Paint Finish (Except for the Grill)

Includes Furniture with Wheels

Support leg for the Plancha also functions as a side shelf

height x width x depth		width x depth	
900 x 690 x 680 mm	Ø 65 mm	560 x 570 mm	32 Kg

METAL COOKER HOOD

Constructed from Steel up to 2 mm thick/ 800ºC Heatproof Spray Paint 375 ml. (Black Color)

ACCESSORIES/ ADD-ONS *(See Page 158)*

800ºC Heatproof Spray Paint 375 ml. (Black Color) 375 ml

CB-60

Technical Datasheet



height x width x depth	
1455 x 700 x 500 mm	24 Kg

CB-80

Technical Datasheet



height x width x depth	
1455 x 900 x 500 mm	29 Kg

CB-100

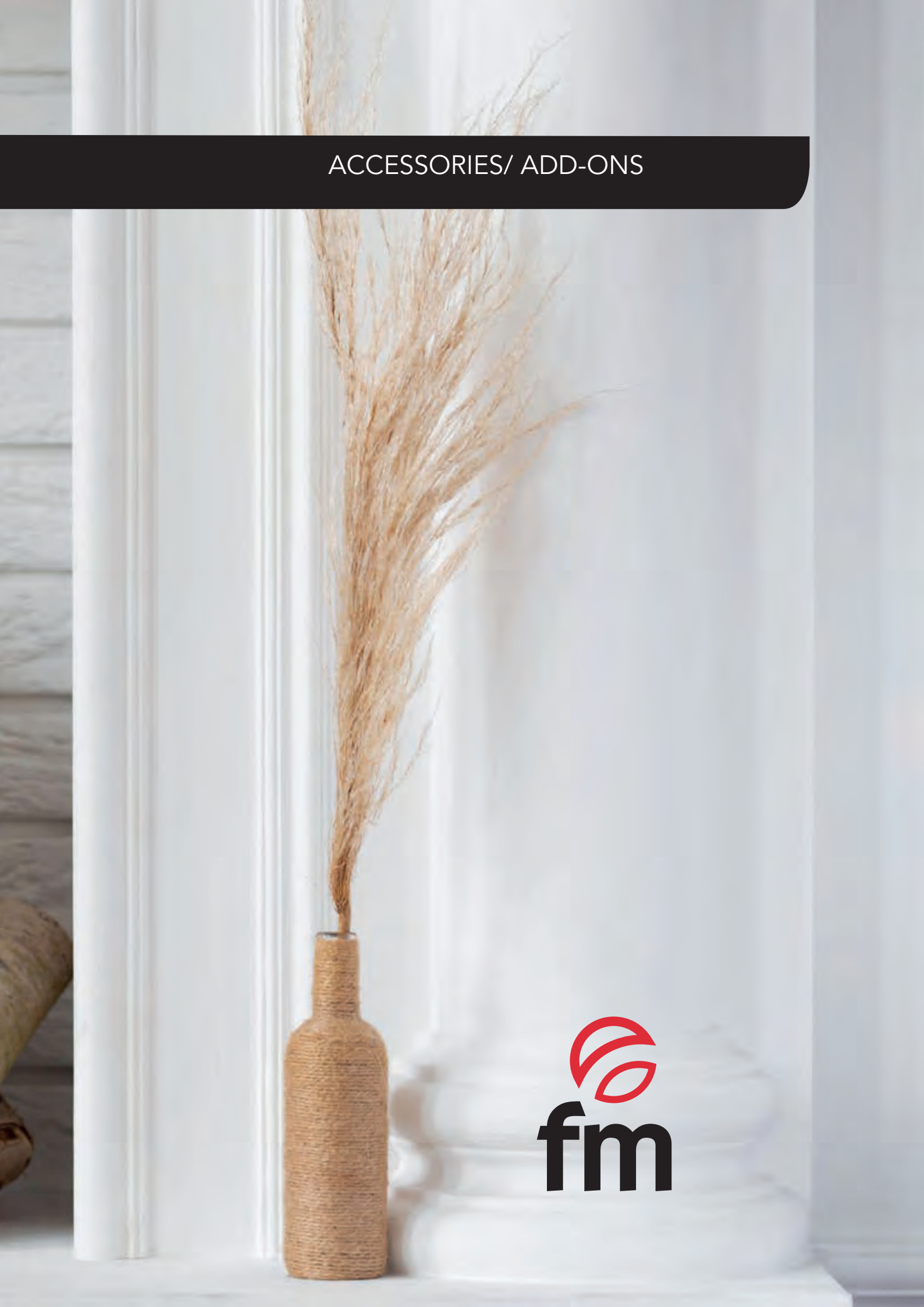
Technical Datasheet



height x width x depth	
1588 x 1100 x 500 mm	34 Kg



ACCESSORIES/ ADD-ONS



CUSTOM FRAME
Mod. Gama C-300 and C-104
Code: 7Z0001



STAINLESS STEEL OVEN TRAY
500 x 350 x 60 mm.
Thickness 0´8 mm.
Mod. C-300 H, C-300 RH, M-107, M-107 RT and IT-170 H
Code: 840H48



STAINLESS STEEL OVEN GRILL
600 x 400 mm.
Mod. CH-9, CH-9 R, HL-200 F, HLI-200 F, HL-200 RF, C-200 H, C-200 RH and IT-180 H
Code: 7Z0009



CUSTOM FRAME
Mod. Gama C-200.
Code: 7Z0002



STAINLESS STEEL OVEN TRAY
600 x 400 x 60 mm.
Thickness 0´8 mm.
Mod. CH-9, CH-9 R, HL-200 F, HLI-200 F, HL-200 RF, C-200 H, C-200 RH and IT-180 H
Code: 840H47



DRIP-PROOF FLUE
SPIGOT Ø 150 MM.
Vitrified Black. For All Models with Ø 150 mm. Male Flue Outlet.
Code: 7Z0029



STAINLESS STEEL OVEN TRAY
320 x 220 x 48 mm.
Thickness 0´3 mm.
Mod. CH-3, CH-4, CH-4 R, CH-5 H, M-104 and M-105 H
Code: 840H46



STAINLESS STEEL OVEN GRILL
450 x 350 mm.
Mod. CH-8, CH-8 R, M-106 and M-107 C
Code: 820H06



DRIP-PROOF FLUE
SPIGOT Ø 200 MM.
Vitrified Black. For All Models with Ø 200 mm. Male Flue Outlet.
Code: 7Z0030



STAINLESS STEEL OVEN TRAY
450 x 350 x 60 mm.
Thickness 0´8 mm.
Mod. M-106, M-107 C, CH-8 and CH-8 R **Code**: 840H49



STAINLESS STEEL OVEN GRILL
500 x 350 mm.
Mod. C-300 H, C-300 RH, M-107, M-107 RT and IT-170 H
Code: 820H05



DRIP-PROOF FLUE
SPIGOT Ø 250 MM.
Vitrified Black. For All Models with Ø 200 mm. Male Flue Outlet.
Code: 7Z0031



SET OF 2 CAST IRON PLATES
Mod. M-106 and M-107 **Code:** 7Z0014



SET OF 4 CAST IRON PLATES
Mod.C-300, C-300 H, C-200, C-200 H, C-200 RK, C-200 RH, C-300 RK and C-300 RH
Code: 7Z0019



WOOD LOG HOLDER
375 x 1293 x 882 mm
(Height/Width/Depth)
Mod. HL-200 RF
Code: 7Z0026



SET OF 2 CAST IRON PLATES
Mod. C-303 and C-203
Code: 7Z0015



WOOD LOG HOLDER
492 x 760 x 508 mm
(Height/Width/Depth)
Mod. CH-9
Code: 7Z0027



SET OF 2 AXIAL FANS
And Electronics
with Safety Thermostat
Mod. I-180
Code: 7Z0022



SET OF 3 CAST IRON PLATES
Mod. C-302 DK and C-302 IK
Code: 7Z0016



WOOD LOG HOLDER
503 x 1240 x 800 mm
(Height/Width/Depth)
Mod. CH-9 R
Code: 7Z0290



WALL PROTECTION
STEEL PLATE
900 x 705 mm
Black Color
Code: 7Z0046



SET OF 4 CAST IRON PLATES
Mod. I-170, I-180, IT-170 H and IT-180 H
Code: 7Z0018



WOOD LOG HOLDER
478 x 1003 x 530 mm
(Height/Width/Depth)
Mod. HL-200
Code: 7Z0025



ANALOG FAN SPEED CONTROLLER
for Insert and Stoves with Fans
Code: 7Z0047



ACCESSORIES/ ADD-ONS WOOD 2026

SUPPORT FRAME WITH ADJUSTABLE LEGS
GAMA IC / IZ / IT-170 / IT-172
Suppot Frame with Adjustable Legs Regulable Height:
213 - 365 mm.
Code: 7Z0340



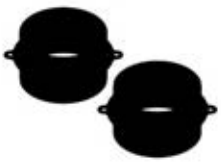
AIR DUCTING KIT
Nozzles for Air Ducting Ø 120 mm.
For Mod. M-300 TFK
Code: 7Z0054



ROBAX® NightFlame
Elegant – with or without fire
SPECIAL FINISH
Front Door NF glass
for all 100 cm. models with
Screen Printed Glass
Code: 7Z0587



EXTERNAL AIRTIGHT KIT FOR AIRTIGHT CONVERSION
Ø 80 mm. Mod. M-170 PF, M-107 C, GAMA IC/ IZ **Code:** 7Z0345



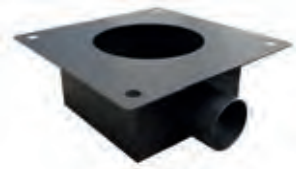
800ºC Heatproof Spray Paint 375 ml.
(Black Color) **Code:** 410H14



ROBAX® NightFlame
Elegant – with or without fire
SPECIAL FINISH CRISTAL NF
Lateral Door NF glass
for all 100 cm. models with
Screen Printed Glass
Code: 7Z0588



EXTERNAL AIRTIGHT KIT FOR AIRTIGHT CONVERSION
Ø 50 mm GAMA LK **Code:** 7Z0590



EXTERNAL AIRTIGHT KIT FOR AIRTIGHT CONVERSION
Ø 80 mm
GAMA IT-170 **Code:** 7Z0589



KITCHEN COOKTOP
MOD. M-170 PF
Code: 7Z0586



ACCESSORIES/ ADD-ONS PELLETS 2026

SUPPORT FRAME WITH ADJUSTABLE LEGS
Height: 330 - 570 mm.
Mod. IP-160 K **and** IP-170 K
Code: 7S0270



HOOPER DUCTING KIT
Mod. IP-160 K
Code: 7S0268



HOOPER DUCTING KIT
TOLVA Mod. IP-170 K
Code: 7S0200



ACCESSORIES/ ADD-ONS PELLETS 2026

AIR DUCTING KIT Mod.
BP-402
Code: 7S0298



REMOTE CONTROL
For every model except BP-500H
Code: 320H82



AIR DUCTING KIT Mod.
BP-170 K
Code: 7S0267



RADIO FREQUENCY
REMOTE CONTROL V 1.0
with Internal Sensor.
Electronic HB02 and HB03
Code: 7S0122



REDUCED 90º ELBOW
for Ductable Air Outlet
Mod. BP-201, BP-402 and
BP-701
Code: 511H74



AIR DUCTING KIT
Mod. IP-170 K
Code: 7S0269



RADIO FREQUENCY
REMOTE CONTROL V 1.0
with Internal Sensor.
Electronic HB07 and HB08
Code: 320H85



REDUCED 90º ELBOW
for Lateral Flue Outlet – Models
with Side Outlet Option
Code: 511H74



AIR DUCTING KIT
Second Air Ducting
Mod. BP-201 y BP-701
Code: 7S0115



WIFI MODULE V 2.0
For all Models
Code: 320H83



ANTICONDESATION
VALVE 1”
Mod. BP-500 H
Code: 512H22



ACCESSORIES/ ADD-ONS BBQs 2026

DRIP-PROOF FLUE
SPIGOT Ø 250 MM.
Vitrified Black. Male Flue Outlet.
Mod. BH-180 HP, BH-100,
BH-100 P and BF-60
Code: 7Z0031



STAINLESS STEEL OVEN TRAY
600 x 400 x 60 mm.
Thickness: 0,8 mm
Mod. FUSIÓN 200/E/EP,
BH-100 HP and BHE-100 HP/HPT
Code: 840H47



STAINLESS STEEL GRILL
Wide 1: 670 x **Wide** 2: 520 x 400 mm
Mod. BH-180, BH-180 P and BH-180
HP **Code**: 7Z0043



800ºC Heatproof Spray Paint
375 ml. (Black Color)
Code: 410H14



STAINLESS STEEL GRILL
475 x 350 mm
Mod. FUSIÓN 140
Code: 7Z0339



STAINLESS STEEL GRILL
Wide 1: 870 x **Wide** 2: 670 x 500 mm
Mod. BH-100, BH-100 P/HP and
BHE-100 HP/HPT
Code: 7Z0044



STAINLESS STEEL OVEN TRAY
450 x 350 x 60 mm.
Thickness: 0,8 mm
Mod. FUSIÓN 140
Code: 840H49



STAINLESS STEEL GRILL
500 x 350 mm
Mod. FUSIÓN 160/E and BH-180 HP
Code: 820H05



DRIP-PROOF FLUE
SPIGOT Ø 200 MM.
Vitrified Black. Male Flue Outlet.
Mod. BH-180 and BH-180 P
Code: 7Z0030



STAINLESS STEEL OVEN TRAY
500 x 350 x 60 mm.
Thickness: 0,8 mm
Mod. FUSIÓN 160/E Y BH-180 HP
Code: 840H48



STAINLESS STEEL GRILL
600 x 400 mm
Mod. FUSIÓN 200/E/EP,
BH- 100 HP and BHE-100 HP/HPT
Code: 7Z0009



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