

M-107 C

Estufa de Leña Horno Envolvente en Inox. y Calientaplatos



EQUIPAMIENTO

- Medidas Entrada Leña (AxHxF): 484 x 291 x 375 mm.
- Salida Humos Macho Ø 150 mm en fundición.
- Sistema de Cristal Limpio.
- Sistema de Doble Combustión.
- Sistema de Triple Combustión.
- Cristal Vitrocerámico 750 °C.
- Interior Cámara en Vermiculita.
- Puerta y Rejilla de Fundición.
- Interior del Horno en Acero Inoxidable.
- Base del Horno en Ladrillo Refractario.
- Termómetro de Vaina.
- Bandeja y Parrilla Inox. 450 x 350 mm.
- Parrilla de Asados Giratoria 310 x 300 mm.
- Calientaplatos.

CARACTERÍSTICAS TÉCNICAS

Potencia Térmica Máxima 11,7 kW.

Potencia Nominal 9,5 kW.

Temperatura de Humos Media 173 °C.

Rendimiento 81 %.

Combustible Leña.

Volumen Calefactable 260 m3.

Consumo 2,76 kg/h.

CO al 13% O2 0,08 %.

Partículas al 13% O2 35,00 mg/Nm3.

Equipo elaborado en Acero Hasta 4 mm.

Regulación Entrada de Aire Primario y Secundario

Pintura Anticalórica 800°C. Color Negro.

Tamaño de Tronco 65 cm.

Peso 121 kg.

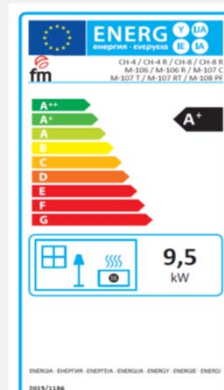
Medidas (Ancho x Fondo x Alto) 648 x 496 x 1004 mm.

Medidas Frontal (Alto x Ancho) -

Medidas Horno (AxFxH) 460 x 348 x 225 mm.

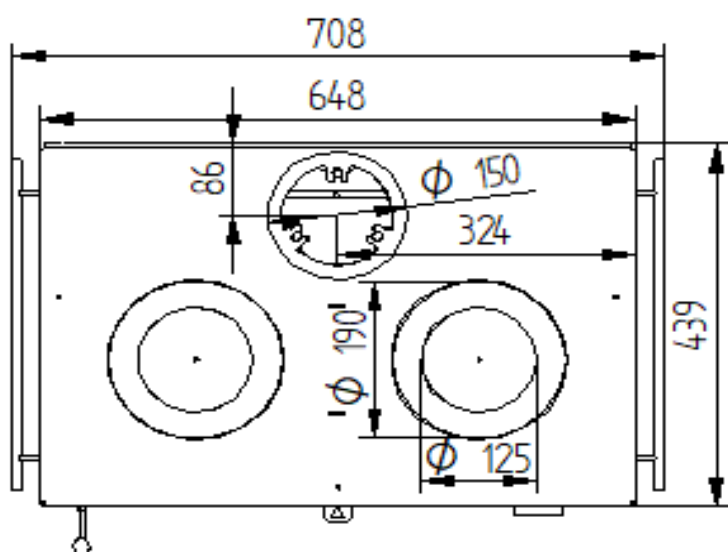
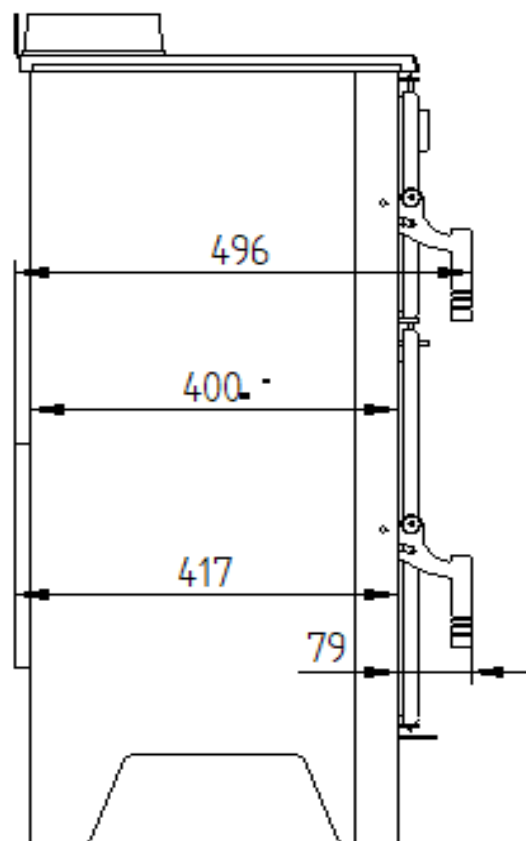
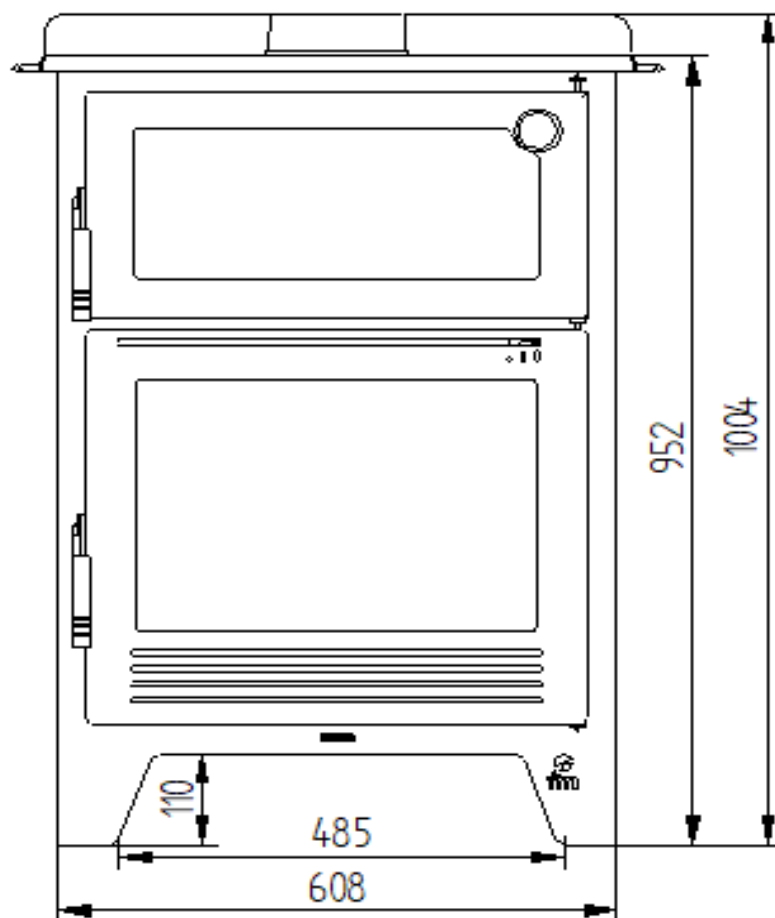
ACCESORIOS

- Bote de Spray Pintura Anticalórica 800°C. Color Negro.
- Manguito Anticondensaciones. Negro Vitrificado.
- Placa de Acero Protector 900 x 705 mm. Color Negro.



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Ficha Técnica



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Wood Stove Oven Enveloping S. Steel and Plate Warmers



EQUIPMENT

- Firewood Measures (WxDxH): 484 x 291 x 375 mm.
- Output Male Fumes Ø 150 mm in cast iron.
- Clean Glass System.
- Double Combustion System.
- Triple Combustion System.
- Glass-ceramic glass 750 °C.
- Interior Camera in Vermiculite.
- Cast iron door and grid.
- Interior of the Oven in Stainless Steel.
- Base of the Furnace in Refractory Brick.
- Sheath thermometer.
- Tray and Stainless Steel Grill. 450 x 350 mm.
- Rotating Roast Grill 310 x 300 mm.
- Plate warmers.

SPECIFICATIONS

Maximum Thermal Input 11,7 kW.

Rated Power 9,5 kW.

Medium Smoke Temperature 173 °C.

Yield 81 %.

Fuel Wood.

Heated Volume 260 m3.

Consumption 2,76 kg/h.

CO 13% O2 0,08 %.

Particulate matter at 13% O2 35,00 mg/Nm3.

Equipment made of Steel Up to 4 mm.

Primary and Secondary Air Intake Regulation

Anticaloric Paint 800°C. Black color.

Trunk Size 65 cm.

Weight 121 kg.

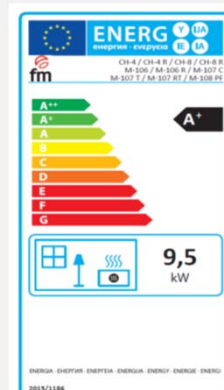
Measurements (WxDxH) 648 x 496 x 1004 mm.

Front Measurements (HxW) -

Oven measures (WxDxH) 460 x 348 x 225 mm.

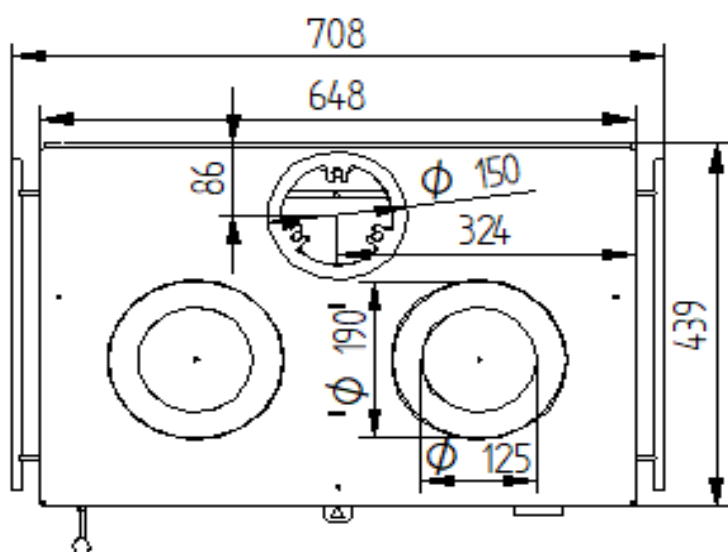
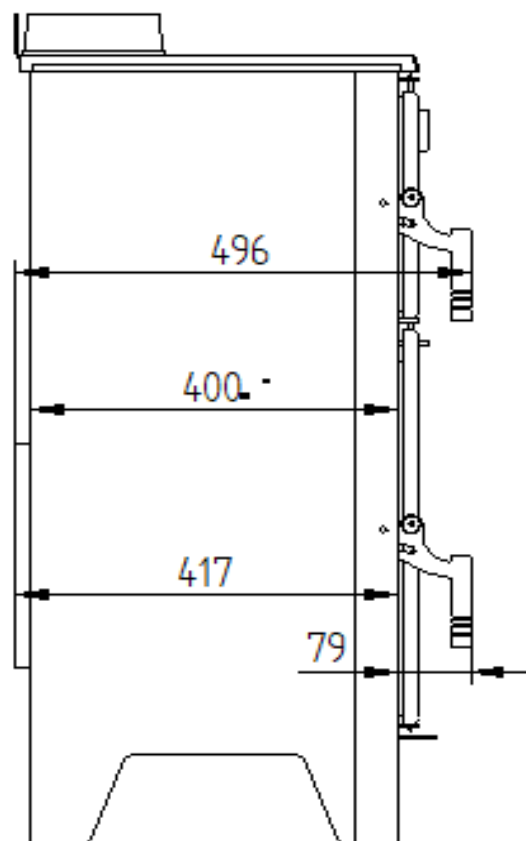
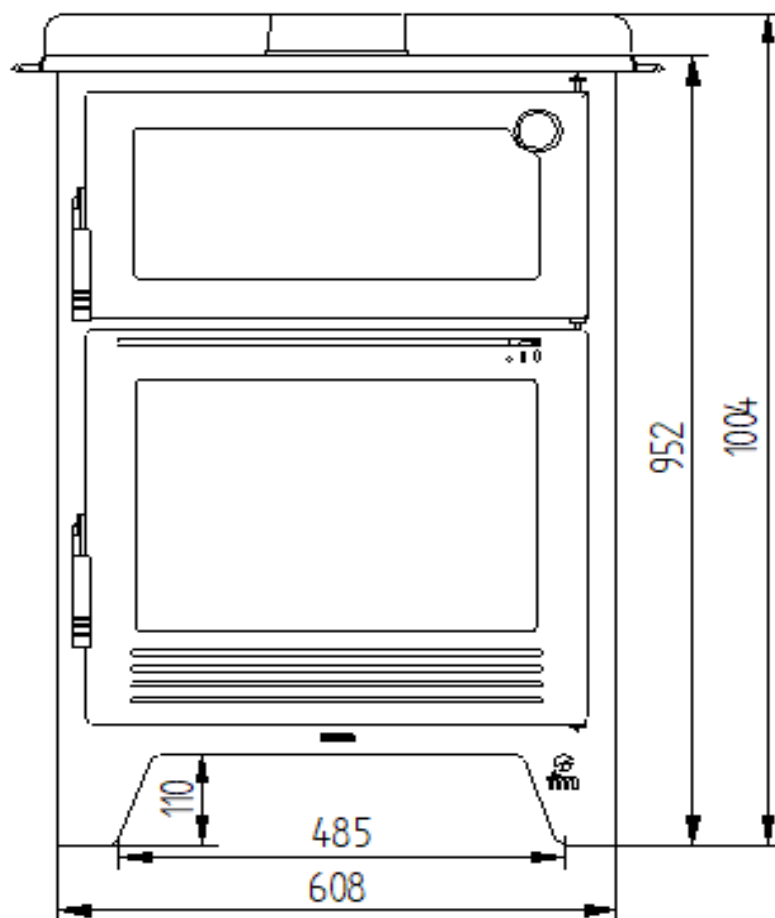
ACCESSORIES

- Spray Bottle Anticaloric Paint 800°C. Black Color.
- Anti-condensation cuff. Black Vitrified.
- Protective Steel Plate 900 x 705 mm. Black Color.



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Data Sheet



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Four à Bois Enveloppant en Acier Inox. et Chauffe-assiettes



ÉQUIPEMENT

- Mesures d'intrants bois (AxHxF): 484 x 291 x 375 mm.
- Sortie de fumées mâle Ø 150 mm en fonte.
- Système de verre propre.
- Double combustion système.
- Système de combustion triple.
- Verre vitrocéramique 750 °C.
- Caméra intérieure en vermiculite.
- Porte et grille en fonte.
- Intérieur du four en acier inoxydable.
- Base du four en brique réfractaire.
- Thermomètre gaine.
- Plateau et grille en acier inoxydable. 450 x 350 mm.
- Grille rotative 310 x 300 mm.
- Chauffe-assiettes.

SPÉCIFICATIONS

Puissance Thermique Maximale 11,7 kW.

Puissance Nominale 9,5 kW.

Température Moyenne de Fumée 173 °C.

Rendement 81 %.

Combustible Bois à brûler.

Volume Chauffé 260 m³.

Consommation 2,76 kg/h.

CO 13% O2 0,08 %.

Matières particulaires 13 % O2 35,00 mg/Nm³.

Équipement en Acier Jusqu'à 4 mm.

Règlement sur les prises d'air primaire et secondaire

Peinture Anticalorique 800°C. Couleur noire.

Taille du tronc 65 cm.

Poids 121 kg.

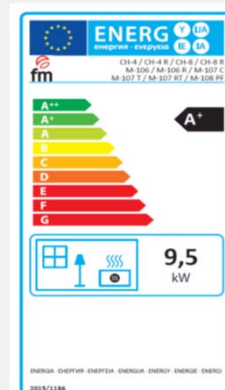
Mesures (L x P x H) 648 x 496 x 1004 mm.

Mesures avant (H x L) -

Mesures du four (AxFxH) 460 x 348 x 225 mm.

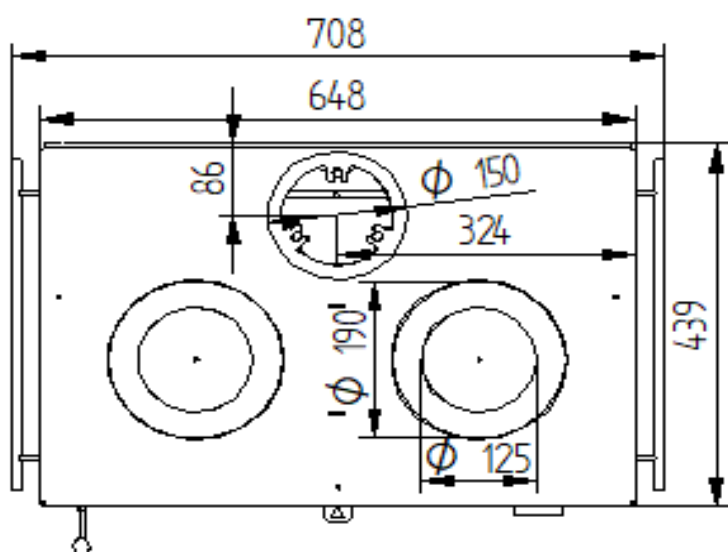
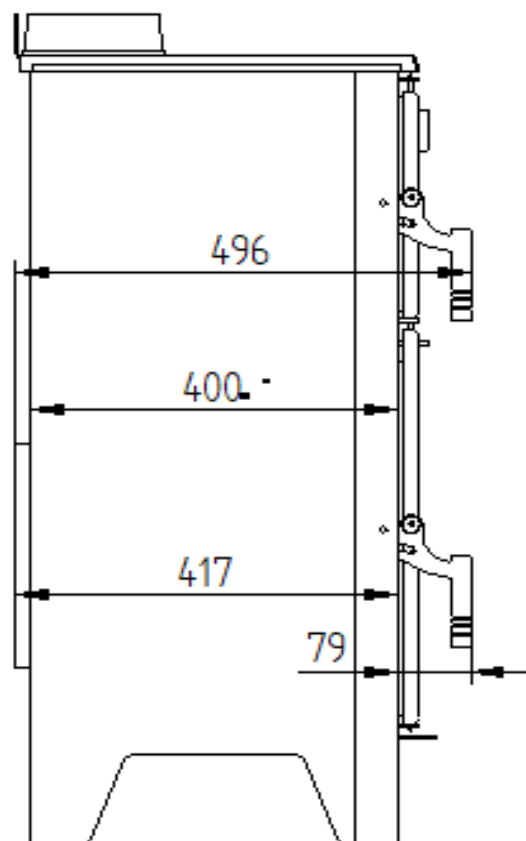
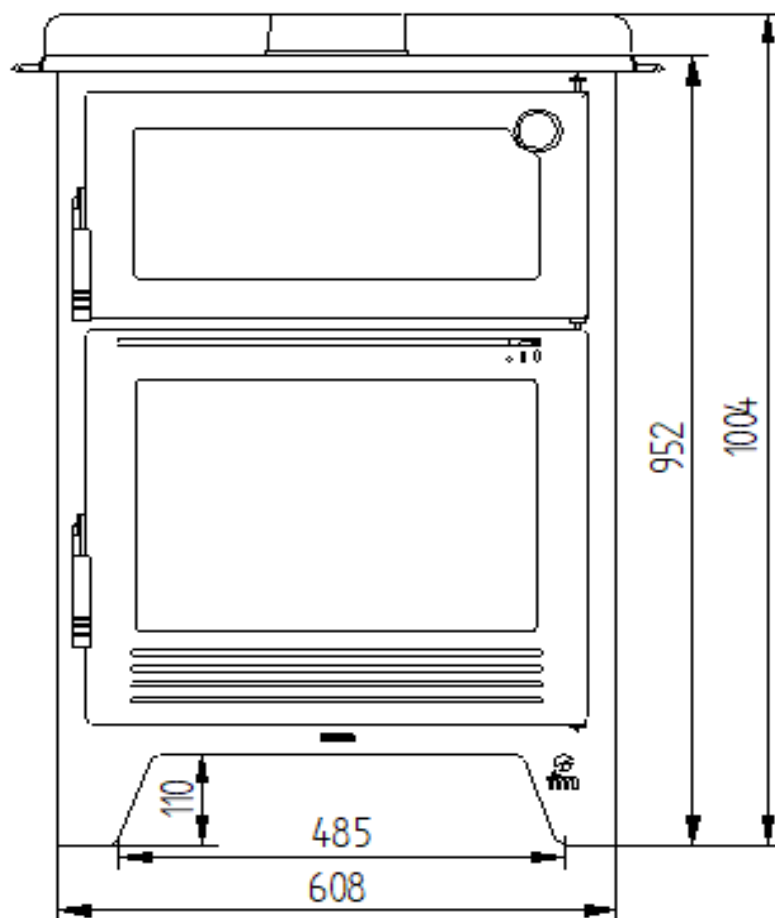
ACCESSOIRES

- Peinture chaude en aérosol 800°C. Couleur Noir.
- Brassard anti-condensation. Noir vitrifié.
- Plaque d'acier de protection 900 x 705 mm. Couleur Noir.



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Fiche Technique



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Holzofen, Ofen, umhüllt aus Edelstahl. und Tellerwärmer



AUSRÜSTUNG

- Maße des Holzeingangs (BxHxT): 484 x 291 x 375 mm.
- Männlicher Rauchabzug Ø 150 mm aus Gusseisen.
- System sauberes Glas.
- Doppeltes Verbrennungssystem.
- Dreifaches Verbrennungssystem.
- Glaskeramikglas 750 °C.
- Innenkammer aus Vermiculit.
- Tür und Gitter aus Gusseisen.
- Innenraum des Edelstahlrofens.
- Boden eines feuerfesten Steinofens.
- Mantel-Thermometer.
- Tablett und Grill aus Edelstahl. 450 x 350 mm.
- Rotierender Bratgrill 310 x 300 mm.
- Tellerwärmer.

LEISTUNGSBESCHREIBUNG

Maximale thermische Leistung 11,7 kW.

Belastbarkeit 9,5 kW.

Mittlere Rauchtemperatur 173 °C.

Ertrag 81 %.

Brennstoff Holz.

Beheiztes Volumen 260 m³.

Verbrauch 2,76 kg/h.

CO al 13% O2 0,08 %.

Feinstaub mit 13 % O2 35,00 mg/Nm³.

Ausrüstung aus Stahl Bis zu 4 mm.

Regelung des Primär- und Sekundärlufteinlasses

Hitzebeständige Farbe 800°C. Schwarze Farbe.

Logarithmus-Größe 65 cm.

Gewicht 121 kg.

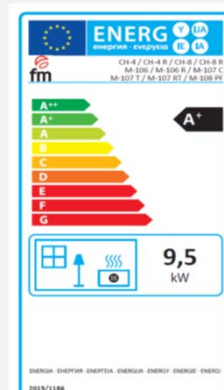
Maße (Breite x Tiefe x Höhe) 648 x 496 x 1004 mm.

Vordere Maße (Höhe x Breite) -

Maße des Ofens (BxTxH) 460 x 348 x 225 mm.

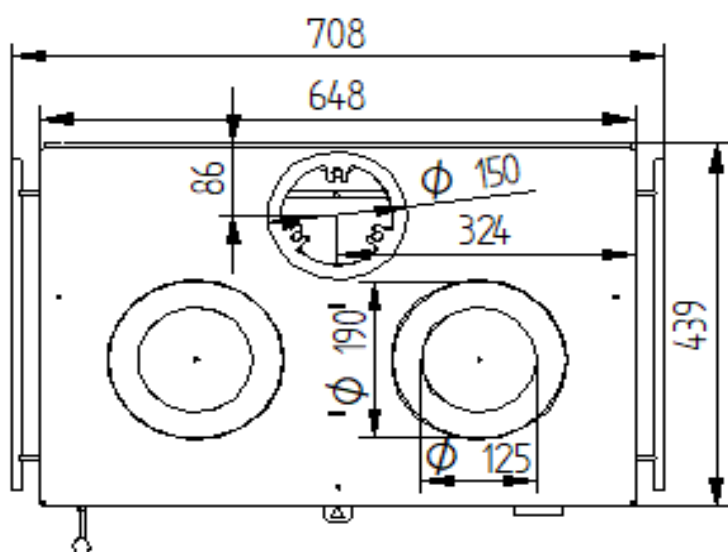
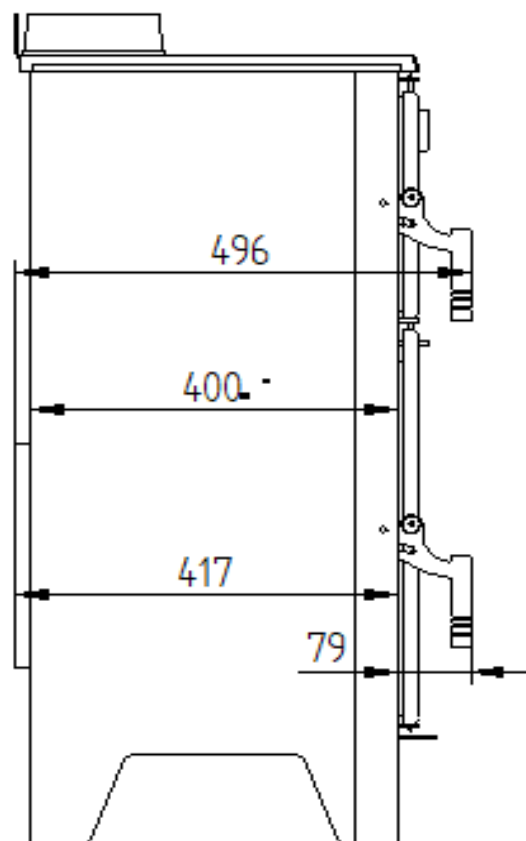
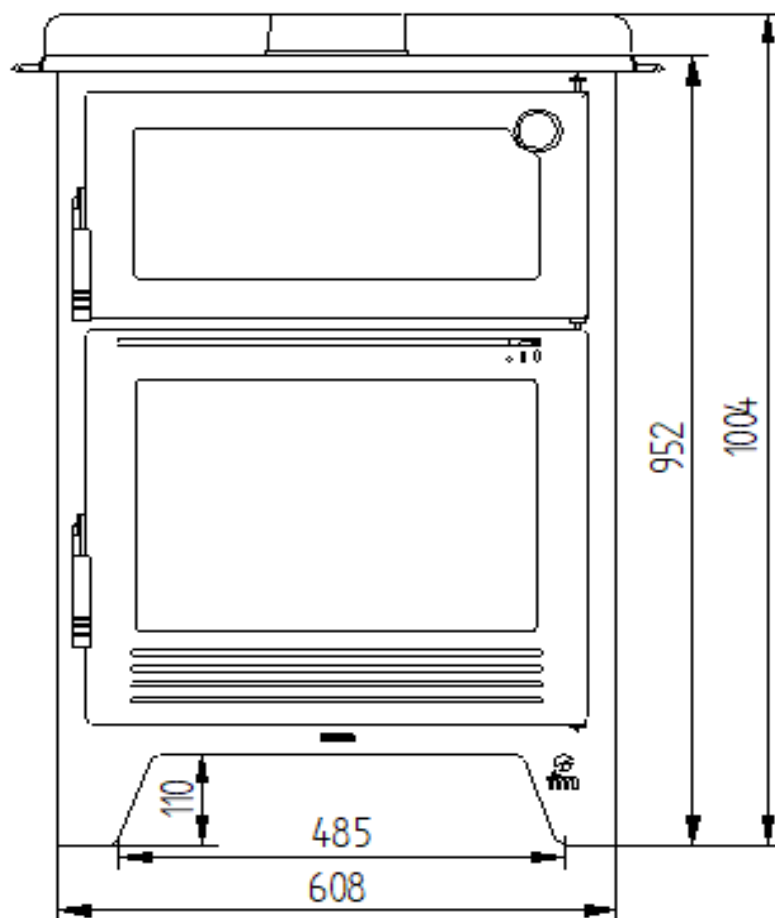
ZUBEHÖR

- Hitzebeständige Farbsprühdose 800°C. Schwarze Farbe.
- Anti-Kondensations-Hülse. Feinsteinzeug schwarz.
- Schützende Stahlplatte 900 x 705 mm. Schwarze Farbe.



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Laken



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Forno a Lenha Envol. em Aço Inox. e Aquecedores de Placas



EQUIPAMENTOS

- Medidas entrada lenha (LxPxA): 484 x 291 x 375 mm.
- Saída fumos machos Ø 150 mm em ferro fundido.
- Sistema de vidro limpo.
- Sistema combustão dupla.
- Sistema de Combustão Tripla.
- Vidro vitrocerâmico a 750 °C.
- Câmara interior em vermiculita.
- Porta e grade de fundição.
- Interior do forno em aço inoxidável.
- Base do Forno em Tijolo Refratário.
- Termômetro da bacia.
- Bandeja e grelha em aço inoxidável. 450 x 350 mm.
- Grelha Assada Rotativa 310 x 300 mm.
- Aquecedores de placas.

ESPECIFICAÇÕES

Potência Térmica Máxima 11,7 kW.

Potência Nominal 9,5 kW.

Temperatura Média de Fumo 173 °C.

Rendimento 81 %.

Combustível Lenha.

Volume Aquecido 260 m³.

Consumo 2,76 kg/h.

CO 13% O₂ 0,08 %.

Partículas em Suspensão 13% O₂ 35,00 mg/Nm³.

Equipamento em Aço Até 4 mm.

Regulação da Admissão Ar Primária e Secundária

Tinta Anticalórica 800°C. Cor preta.

Tamanho do Tronco 65 cm.

Peso 121 kg.

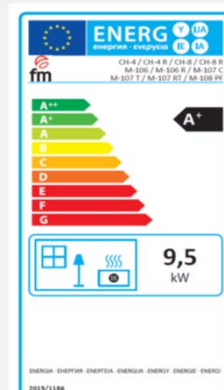
Medições (LxPxA) 648 x 496 x 1004 mm.

Medições Frontais (AxL) -

Medidas do forno (LxPxA) 460 x 348 x 225 mm.

ACESSÓRIOS

- Frasco de Spray Tinta Anticalórica 800°C. Cor Preto.
- Punho anti-condensação. Preto Vitrificado.
- Placa de aço protetora 900 x 705 mm. Cor Preto.



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Ficha Técnica

