

WE LOVE
**THE
WORLD**



2019 COLLECTION

**PELLET
SYSTEM**
STYLISH DESIGN
MODERN HEATING
SOLUTIONS...

**FOUR
POWERFUL
ADVANTAGES**
CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE



www.ifyil.com.tr



Company Profile

Özerteknik A.Ş. Company has been existing in heating sector for 24 years and established İfyıl Termo İklimlendirme San. ve Tic. Ltd. Şti. Industry Company in 2009 for the brand name “IFYIL” offering modern innovative solutions for heating systems.

İfyıl Termo factory was established on 6.000 m2 of a total area of 20.000 m2. Company has already achieved an image and prestige on the market with 45 professional staff with the most modern know-how. In this regard, priorities of R & D Department of İfyıl Termo İklimlendirme are efficiency, energy saving and comfort.

İfyıl Termo already has been exporting to more than 20 countries with increasing number of demands. İfyıl quality has been embracing the world day by day with various eco-friendly models. İfyıl stoves have unique ergonomic design with its compact, modern appearance and all in one mechanical structure.

İfyıl uses the latest technology harmonizing with traditions. So, İfyıl manufactures eco-friendly pellet and wood stoves at the highest quality for international market. All the stoves are tested according to the international standards in each phase of production.

İfyıl high-tech products heat not only one room but also whole house with low fuel consumption. Besides, İfyıl hightech products give utmost pleasure and comfort by providing hot water for its special users



Approval Laboratories



Certifications



European standards conformity mark
EN 13240
Solid fuel burning room heaters standard
EN 12815
Solid fuel burning housing type cooker standard
EN 14785
Pellet fuel burning housing heating device standard
EN 303-5
Solid fuel burning heating boiler standard



BAFA
Bundesamt für Wirtschaft und Ausfuhrkontrolle
Biomass energy efficient use encouragement for German Federal Economic Affairs and Export Control Office given by certificate.



Solid fuel biomass room heaters Italy Environmental Regulations issued certificate (classification 1 to 5 to the star).

BlmSchV 2
German emissions check arrangements regulation

CONTO TERMICO 2.0
Renewable sources thermal for energy production government incentives provided

A++

A+

A

B

C

D

E

F

G

A+

Energy Label
As of 1 January 2018, the Energy Labeling Regulation is applicable for all biomass heating devices, and also for devices designed for both room heaters and central heating and domestic hot water. This directive, in accordance with European Union regulations, is intended to and an Energy Efficiency Class (G to A ++).

Technical Data



Heat Output
(Nominal - Minimum)



Water Heating Power



Ambient Heating Power



Efficiency
(Nominal - Minimum)



Fuel Consumption
(Maximum - Minimum)



Fuel Tank Capacity



Maximum Heating Volume



Product Weight



Chimney Diameter

Product Tecnical Specifications



Fireplace View



Heating Modulation



Digital Control Panel



Chorono
(Weekly Programing)



Room Thermostat



Auto Ignition



Thermal Safety Valve



Firing By Extractor Fan



Semi Auto Primary Air Controller



Manuel Secondary Air Controller



Radiators



Blowing Hot Air in
Ambiente Room



Canalizable
2nd Fan Outlet



Manuel Cleaning
Burning Pot



Auto Clean Burning pot



Tilting Grill
Cleaning System



Manuel Turbulator
Cleaning



Automatic Turbulator
Cleaning (Optional)



Automatic Ash
Cleaning (Optional)



Back Flame Safety



Sanitary Hot Water
Usage (Optional)



Anti Condensate Valve



Cooking Place On Top
Stove (Cast Iron – Steel)



Wide Chorome Oven
Functional 3 Levels



Top Load



Front Load



Pellet Fuel Type



Wood Fuel Type



Briquette Fuel Type



Coal Fuel Type

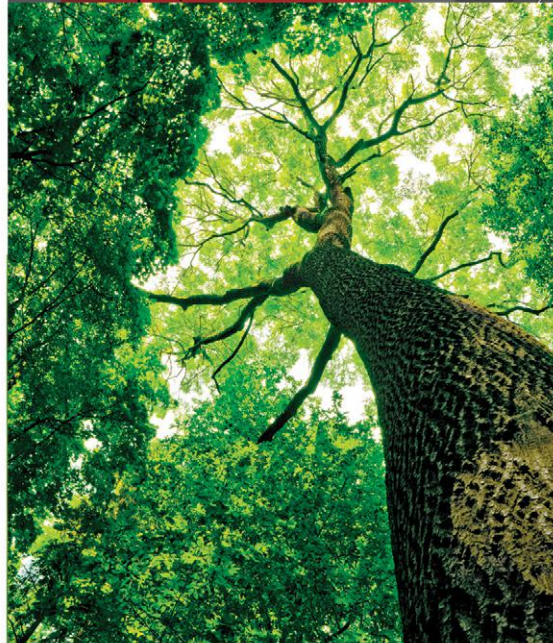
What is a pellet?

Pellet; grinding of vegetable and vegetable residues into sawdust then press the high pressure to obtain the energy generated by pressing fuel particles used for the purpose. Small cylindrical form having a length of 6-10 mm, usually between 10-50 mm and having fuel type.

Eco friendly

Pellet; grinding of vegetable and vegetable residues into sawdust then press the high pressure to obtain the energy generated by pressing fuel particles used for the purpose. Small cylindrical form having a length of 6-10 mm, usually between 10-50 mm and having fuel type.

Systems used for heating with pellet fuel, as stove and boiler divided into two. These systems are central heating systems for individual and central systems. It is used in heating with plumbing.



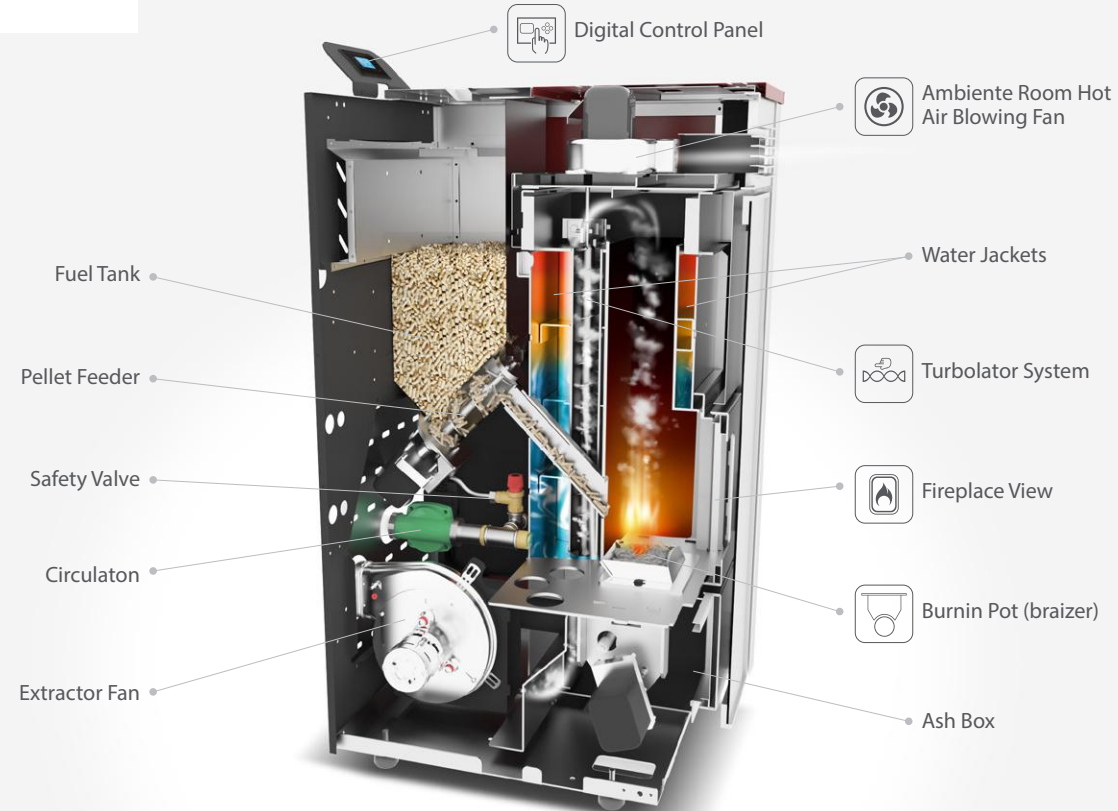
PELLET FUEL

Renewable energy, continuous natural energy flow. Biomass energy, renewable energy sources has great potential from is a resource. Pellet fuel biomass energy class.

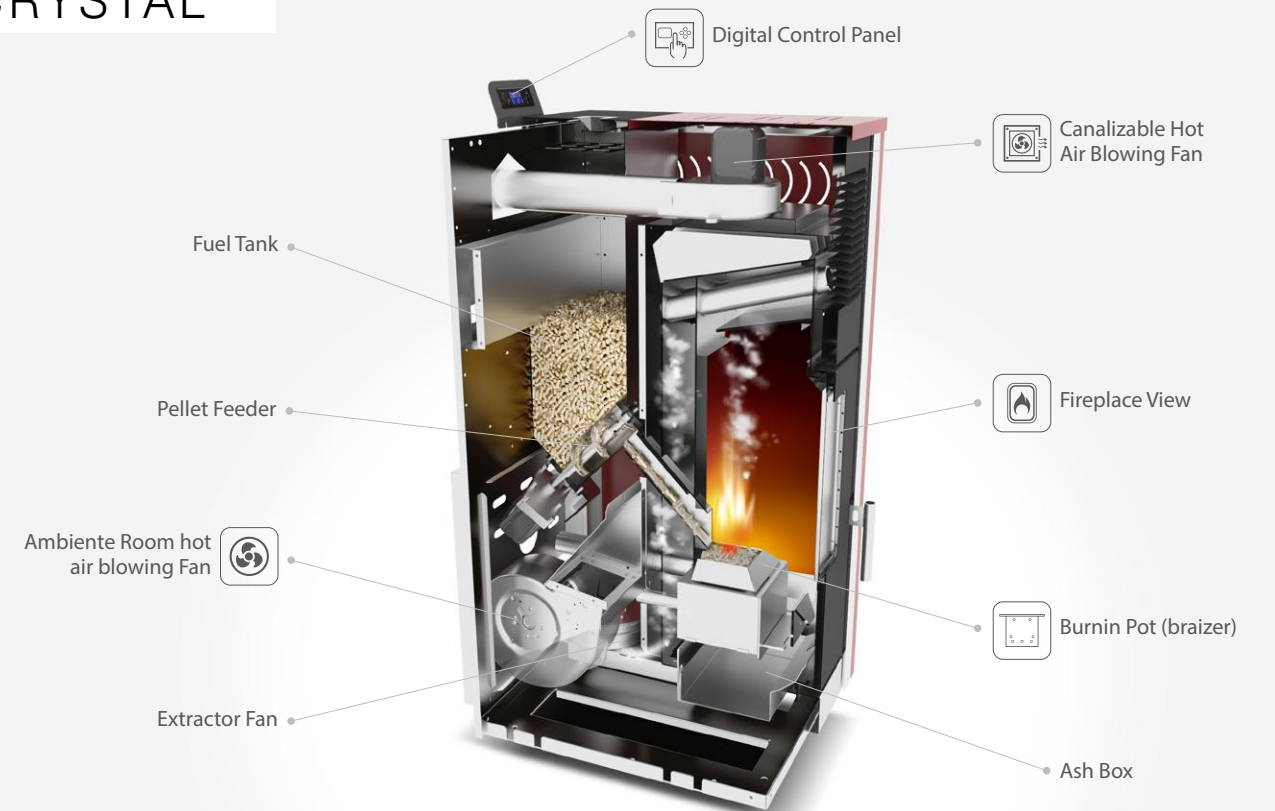
www.ifyil.com.tr



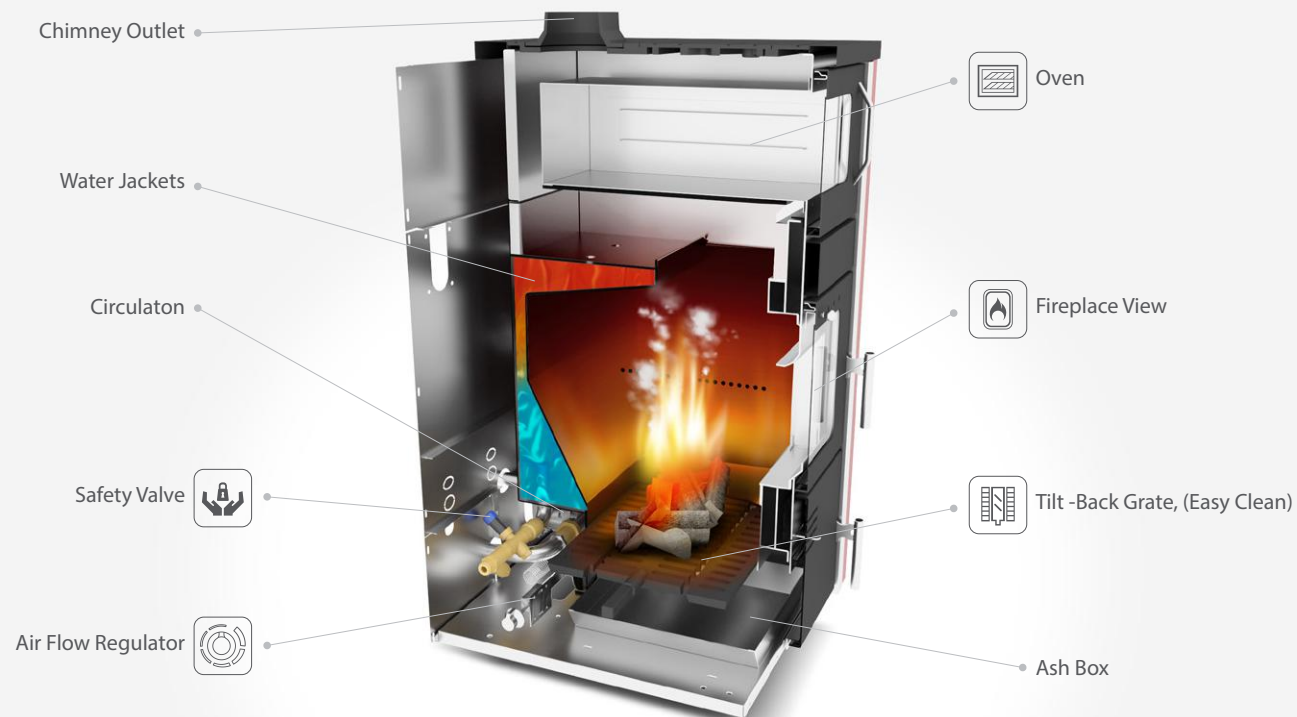
TROY



CRYSTAL



ROASTER



GT 60



TROY

HYDRO PELLET STOVE



EN 14785

BlmSchV 2



CONTO
TERMICO 2.0



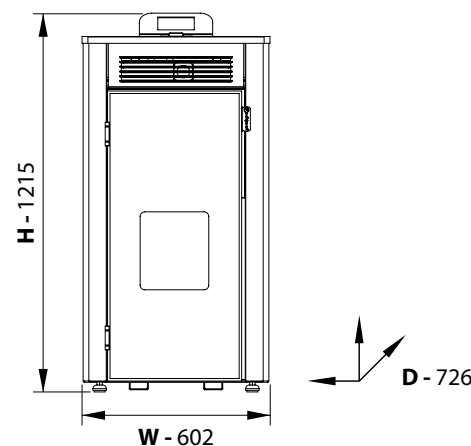
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DM186 / Class 4



Eco friendly technology

 22,7 - 8,4 kW	 19,4 kW	 3,3 kW	 91,7 - 94,1 %
 5,25 - 1,89 kg / h	 32 - 53 kg - lt	 222 kg	 Ø 100 mm



- Modulated combustion
- Digital control panel
- Automatic ignition
- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Extractor Fan
- Chorono (Weekly Programing)
- Room thermostat connection
- BackFlame protection
- Fireplace view
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Modulierte Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungssofen
- Manuelles Turbulatorreinigungssystem
- Abzugsventilator
- Wöchentliche Programmierung Chorono
- Raumthermostatanschluss
- Zurück Flammenschutz
- Blick auf den Kamin
- Heizungssystem
- Warmwassertauscher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellets befeuert



- Combustión modulada
- Panel de control digital y menú turco.
- Encendido automático
- Horno de limpieza totalmente automático.
- Sistema de limpieza manual del turbulador.
- Ventilador extractor
- Programación semanal
- Conexión de termostato de habitación.
- Protección de contraluz
- Vista de la chimenea
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- Combustion modulée
- Panneau de commande numérique et menu turc
- Allumage automatique
- Four de nettoyage entièrement automatique
- Système de nettoyage manuel du turbulateur
- Ventilateur d'extraction
- Programmation hebdomadaire
- Connexion du thermostat d'ambiance
- Protection contre le contre-jour
- vue de la cheminée
- Système de chauffage
- échangeur d'eau chaude (en option)
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
- Вытяжка
- Ежедневное программирование
- Подключение комнатного термостата
- Подсветка защиты
- Вид на камин
- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
- Sistema di pulizia manuale del turbolatore
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione controluce
- Vista del camino
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



FREEDOM

HYDRO PELLET STOVE



EN 14785

BlmSchV 2



CONTO TERMICO 2.0



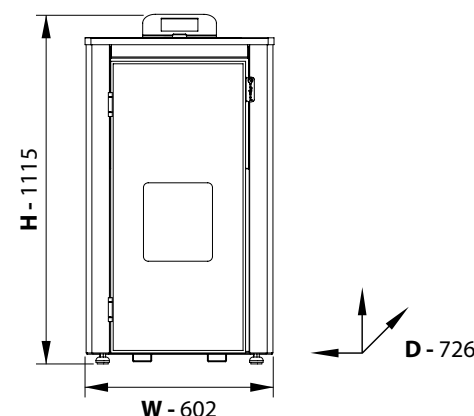
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DM186 / Class 5



Reflection of your style at home

 16 - 4,8 kW	 15 kW	 1 kW	 95 - 96 %
 3,5 - 1,05 kg / h	 25 - 42 kg - lt	 216 kg	 Ø 100 mm



- Modulated combustion
- Digital control panel
- Automatic ignition
- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Extractor Fan
- Chorono (Weekly Programing)
- Room thermostat connection
- BackFlame protection
- Fireplace view
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital y menú turco.
- Encendido automático
- Horno de limpieza totalmente automático.
- Sistema de limpieza manual del turbulador.
- Ventilador extractor
- Programación semanal
- Conexión de termostato de habitación.
- Protección de contraluz
- vista de la chimenea
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
- Вытяжка
- Еженедельное программирование
- Подключение комнатного термостата
- Подсветка защиты
- Вид на камин
- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungssofen
- Manuelles Turbulatorreinigungssystem
- Abzugsventilator
- Wöchentliche Programmierung Chorono
- Raumthermostatanschluss
- Zurück Flammenschutz
- Blick auf den Kamin
- Heizungssystem
- Warmwassertauscher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellets befeuert



- Combustion modulée
- Panneau de commande numérique et menu turc
- Allumage automatique
- Four de nettoyage entièrement automatique
- Système de nettoyage manuel du turbulateur
- Ventilateur d'extraction
- Programmation hebdomadaire
- Connexion du thermostat d'ambiance
- Protection contre le contre-jour
- Vue de la cheminée
- Système de chauffage
- échangeur d'eau chaude (en option)
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés



- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
- Sistema di pulizia manuale del turbolatore
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione controllo
- Vista del camino
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



BOSPHORUS

HYDRO PELLET CUISINE STOVE



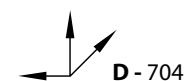
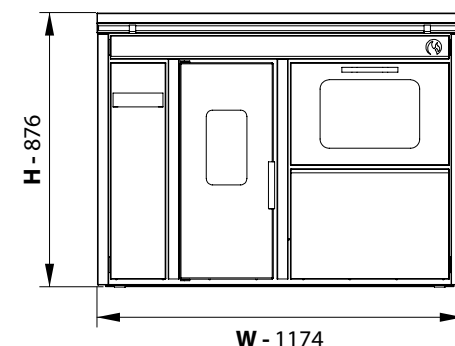
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DM186 / Class 5



Delicious moments cool
design and heating.

 22 - 6,6 kW	 14 kW	 8 kW	 93 - 96 %
 4,9 - 1,47 kg / h	 26 - 43 kg - lt	 265 kg	 Ø 100 mm



3 levels
wide Large
Functional
Chrome
Oven



- Modulated combustion
- Digital control panel
- Automatic ignition
- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Extractor Fan
- Chorono (Weekly Programming)
- Room thermostat connection
- Back flame protection
- Ceramic glass cooking place
- Large useful chromium furnace (3 steps)
- Soft close oven door
- Fireplace view
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital y menú turco.
- Encendido automático
- Horno de limpieza totalmente automático.
- Sistema de limpieza manual del turbulador.
- Ventilador extractor
- Programación semanal
- Conexión de termostato de habitación.
- Protección de contraluz
- Cocina vitrocerámica.
- Gran horno de cromo útil (3 pasos)
- Cierre suave de la puerta del horno
- Vista de la chimenea
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
- Вытяжка
- Ежедневное программирование
- Подключение комнатного термостата
- Подсветка защиты
- Место для приготовления керамического стекла
- Большая полезная хромовая печь (3 ступени)
- Мягкая дверца духовки
- Вид на камин
- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungssofen
- Manuelles Turbulatorreinigungssystem
- Abzugsventilator
- Wöchentliche Programmierung Chorono
- Raumthermostatanschluss
- Rückwärts Verbrennungsschutz
- Kochstelle aus Keramikglas
- Großer nützlicher Chromofen (3 Stufen)
- Backofentür schließen
- Blick auf den Kamin
- Heizungssystem
- Warmwassertaucher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellet Brennstoff



- Combustion modulée
- Panneau de commande numérique et menu turc
- Allumage automatique
- Four de nettoyage entièrement automatique
- Système de nettoyage manuel du turbulateur
- Ventilateur d'extraction
- Programmation hebdomadaire
- Connexion du thermostat d'ambiance
- Protection contre le contre-jour
- lieu de cuisson en verre céramique
- Grand four à chrome utile (3 étapes)
- Porte du four à fermeture douce
- vue de la cheminée
- système de chauffage
- échangeur d'eau chaude (en option)
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés

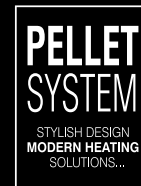


- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
- Sistema di pulizia manuale del turbolatore
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione contraluce
- Posto di cottura in vetro ceramico
- Forno di cromo utile di grandi dimensioni (3 gradini)
- Porta del forno silenziosa
- Vista del camino
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



CRYSTAL

AIR PELLET STOVE CANALIZABLE



EN 14785

BlmSchV 2

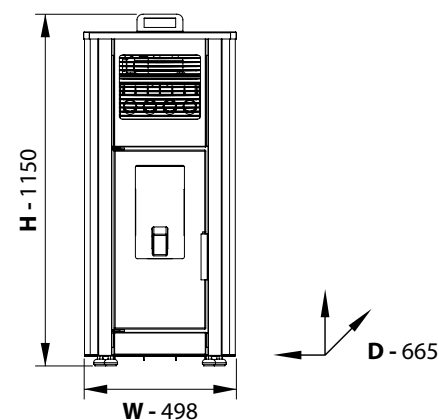


CONTO TERMICO 2.0



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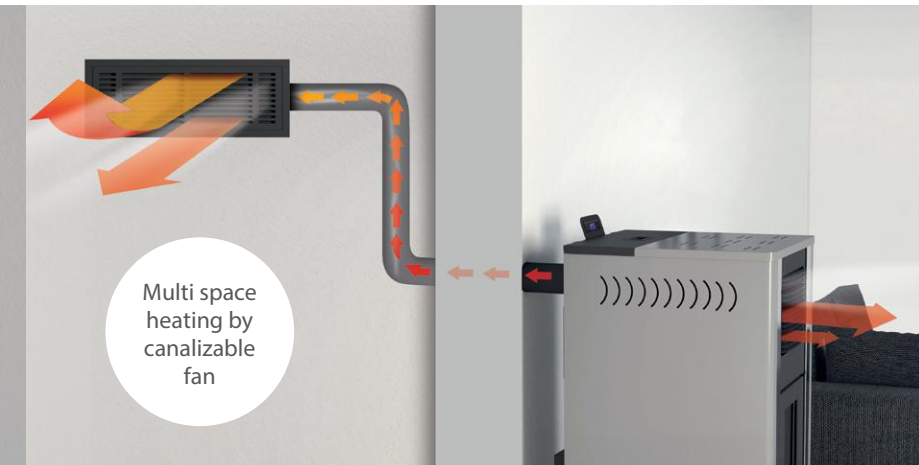
DM186 / Class 5



For high quality living spaces.

 10 - 3 kW	 10 kW	 88 - 89 %	 2,5 - 0,75 kg / h
 287 (*) m ³	 23 - 38 kg - lt	 137 kg	 Ø 80 mm

(*) The maximum heating volume may depend on the ambient room conditions



Multi space heating by canalizable fan



- Modulated combustion
- Digital control panel
- Automatic ignition
- Manually clean burning pot
- Extractor Fan
- Weekly programming Chorono
- Room thermostat connection
- BackFlame protection
- Hot air blowing to ambiente Room
- Canalizable
- Fireplace view
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Brennerkopf manuell reinigen
- Abzugsventilator
- Wöchentliche Programmierung von Chorono
- Raumthermostatanschluss
- Rückwärts Verbrennungsschutz
- Heissluft bläst in den Ambient Room
- Kanalisierbar
- Blick auf den Kamin
- Wi-Fi - kabellose Verbindung (optional)
- Pellet Brennstoff



- Combustión modulada
- Panel de control digital
- Encendido automático
- Limpiar manualmente la olla de combustión
- Ventilador extractor
- Programación semanal de chorono.
- Conexión de termostato de habitación.
- Protección BackFlame
- Aire caliente soplando a la sala ambiente.
- Canalizable
- Vista de la chimenea
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- Combustion modulée
- Panneau de commande numérique
- Allumage automatique
- Nettoyer manuellement le pot de combustion
- Ventilateur d'extraction
- Programmation hebdomadaire Chorono
- Connexion du thermostat d'ambiance
- Protection BackFlame
- Air chaud soufflant dans la pièce
- Canalisable
- Vue de la cheminée
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Ручная чистка горелки
- Вытяжка
- Еженедельное программирование Chorono
- Подключение комнатного термостата
- Защита заднего пламени
- Горячий воздух, дующий в помещение
- Canalizable
- Вид на камин
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Pulire a mano pentola bruciata
- Extractor fan
- Programmazione settimanale Chorono
- Connessione del termostato ambiente
- Protezione BackFlame
- Aria calda che soffia verso la camera ambiente
- Canalizzabile
- Vista del camino
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



THERMAL

AIR PELLET STOVE

**PELLET
SYSTEM**
STYLISH DESIGN
MODERN HEATING
SOLUTIONS...



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CONTO
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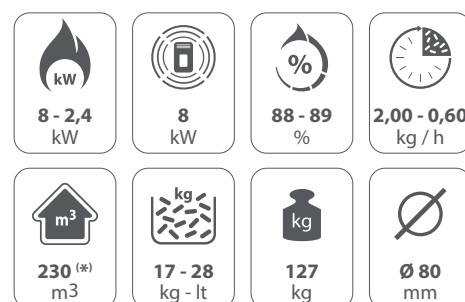


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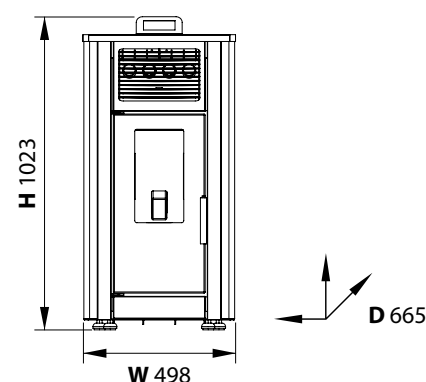
DM186 / Class 5



Smart designs for your
needs and comfort



(*) The maximum heating volume may depend on the ambient room conditions



- Modulated combustion
- Digital control panel
- Automatic ignition
- Manually clean burning pot
- Extractor Fan
- Weekly programming Chorono
- Room thermostat connection
- BackFlame protection
- Hot air blowing to ambiente Room
- Fireplace view
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Brenntopf manuell reinigen
- Abzugsventilator
- Wöchentliche Programmierung von Chorono
- Raumthermostatanschluss
- Rückwärts Verbrennungsschutz
- Heissluft bläst in den Ambient Room
- Blick auf den Kamin
- Wi-Fi - kabellose Verbindung (optional)
- Pellet Brennstoff



- Combustión modulada
- Panel de control digital
- Encendido automático
- Limpiar manualmente la olla de combustión
- Ventilador extractor
- Programación semanal de chorono.
- Conexión de termostato de habitación.
- Protección BackFlame
- Aire caliente soplando a la sala ambiente.
- vista de la chimenea
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



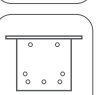
- Combustion modulée
- Panneau de commande numérique
- Allumage automatique
- Nettoyer manuellement le pot de combustion
- Ventilateur d'extraction
- Programmation hebdomadaire Chorono
- Connexion du thermostat d'ambiance
- Protection BackFlame
- Air chaud soufflant dans la pièce
- Vue de la cheminée
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Ручная чистка горелки
- Вытяжка
- Ежедневное программирование Chorono
- Подключение комнатного термостата
- Защита заднего пламени
- Горячий воздух, дующий в помещение
- Вид на камин
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Pulire a mano pentola bruciata
- Extractor fan
- Programmazione settimanale Chorono
- Connessione del termostato ambiente
- Protezione BackFlame
- Aria calda che soffia verso la camera ambiente
- Vista del camino
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



PERGAMON

AIR PELLET STOVE

**PELLET
SYSTEM**
STYLISH DESIGN
MODERN HEATING
SOLUTIONS...



EN 14785

BlmSchV 2



CONTO
TERMICO 2.0



A⁺

DM186 / Class 5



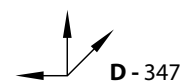
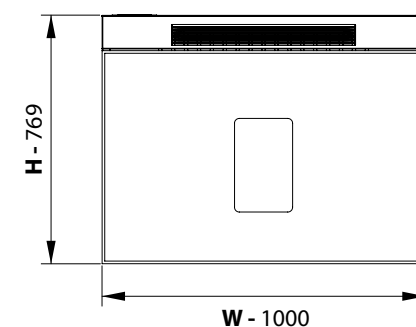
Special design,
high heat capacity.

 5 - 1,5 kW	 5 kW	 88,2 - 89,3 %	 1,2 - 0,36 kg / h
 143 (*) m³	 10 - 16,7 kg - lt	 152 kg	 Ø 80 mm

(*) The maximum heating volume may depend on the ambient room conditions



Black



Hot air
blowing to
ambiente
room



- Modulated combustion
- Digital control panel
- Automatic ignition
- Manually clean burning pot
- Extractor Fan
- Weekly programming Chorono
- Room thermostat connection
- BackFlame protection
- Hot air blowing to ambiente Room
- Fireplace view
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital
- Encendido automático
- Limpiar manualmente la olla de combustión
- Ventilador extractor
- Programación semanal de chorono.
- Conexión de termostato de habitación.
- Protección BackFlame
- Aire caliente soplando a la sala ambiente.
- vista de la chimenea
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Ручная чистка горелки
- Вытяжка
- Ежедневное программирование Chorono
- Подключение комнатного термостата
- Защита заднего пламени
- Горячий воздух, дующий в помещение
- Вид на камин
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



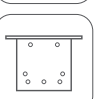
- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Brenntopf manuell reinigen
- Abzugsventilator
- Wöchentliche Programmierung von Chorono
- Raumthermostatanschluss
- Rückwärts Verbrennungsschutz
- Heissluft bläst in den Ambient Room
- Blick auf den Kamin
- Wi-Fi - kabellose Verbindung (optional)
- Pellet Brennstoff



- Combustion modulée
- Panneau de commande numérique
- Allumage automatique
- Nettoyer manuellement le pot de combustion
- Ventilateur d'extraction
- Programmation hebdomadaire Chorono
- Connexion du thermostat d'ambiance
- Protection BackFlame
- Air chaud soufflant dans la pièce
- Vue de la cheminée
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés



- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Pulire a mano pentola bruciata
- Extractor fan
- Programmazione settimanale Chorono
- Connessione del termostato ambiente
- Protezione BackFlame
- Aria calda che soffia verso la camera ambiente
- Vista del camino
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



STAR

HYDRO COOKING WOOD STOVE

FOUR
POWERFUL
ADVANTAGES
CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE



EN 12815

BlmSchV 2



CONTO
TERMICO 2.0

A⁺

DM186 / Class 3

Eco
Friendly



- Tilt grill cleaning system
- Semi-auto 1st air control
- Manual 2nd combustion air control
- Safety valve safety device
- Cooking on top table
- Large, handy chrome oven (3 steps)
- Fireplace view
- Front and top loading
- Heater system
- Hot water exchanger (optional)
- Wood, briquettes and coal burning
- Soft close oven door



- Sistema de limpieza de la parrilla de inclinación
- Semi-auto 1er control de aire
- Control manual de aire de 2ª combustión
- Dispositivo de seguridad de válvula de seguridad
- Cocinar en mesa superior
- Horno de cromo grande y manejable (3 pasos)
- Vista de la chimenea
- Carga frontal y superior
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Madera, briquetas y quema de carbón
- Cierre suave de la puerta del horno



- Система очистки наклона гриля
- 1-й полуавтоматический контроль воздуха
- Ручной 2-й контроль воздуха для горения
- предохранительное устройство
- Готовить на верхнем столе
- Большая, удобная хромированная духовка (3 ступени)
- Вид на камин
- Передняя и верхняя загрузка
- Система обогрева
- Теплообменник горячей воды (опция)
- сжигание древесины, брикетов и угля
- Мягкая дверца духовки



- Kippender Grill Reinigungssystem
- Halb-Auto 1st Luft Control
- Manuelle 2. Verbrennungsluftsteuerung
- Sicherheitsventil-Sicherheitsvorrichtung
- Kochen am oberen Tisch
- Großer, breiter Chromofen (3 Stufen)
- Blick auf den Kamin
- Front- und Toplader
- Heizsystem
- Warmwassertauscher (optional)
- Holz, Briquettes und Kohleverbrennung
- Backofentür schließen



- Système de nettoyage du gril incliné
- 1er contrôle d'air semi-automatique
- Commande manuelle du 2e air de combustion
- Dispositif de sécurité de soupape de sécurité
- Cuisson sur la table
- Grand four chromé pratique (3 marches)
- Vue de la cheminée
- Chargement frontal et supérieur
- Système de chauffage
- échangeur d'eau chaude (en option)
- Bois, briquettes et charbon
- Porte du four à fermeture douce



- Sistema di pulizia della griglia di inclinazione
- 1° controllo dell'aria semi-automatico
- Manuale 2° controllo dell'aria di combustione
- Dispositivo di sicurezza della valvola di sicurezza
- Cottura sul tavolo in alto
- Ampio e maneggevole forno al cromo (3 gradini)
- Vista del camino
- Caricamento frontale e superiore
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Legno, mattonelle e carbone
- Porta del forno silenziosa

Delicious moments cool
design and heating.

Wood 23 kW | Briquette 24 kW | Coal 34,5 kW

H₂O Wood 18 kW | Briquette 18 kW | Coal 27 kW

Wood 5 kW | Briquette 6 kW | Coal 7,5 kW



Claret Red



Grey



Dark Cream



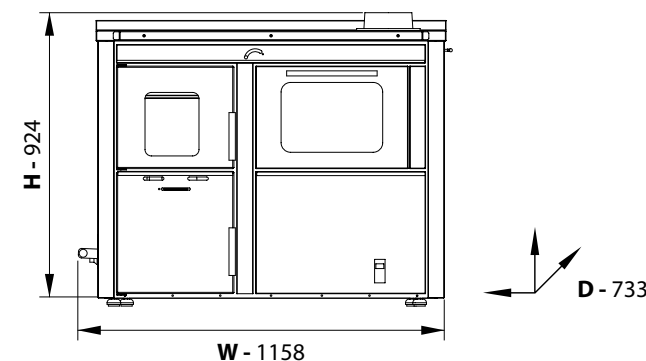
84,93 %



296 kg



Ø 150 mm



IFYIL
www.ifyil.com.tr

"time to heat up most efficiently"

HYDRO COOKING WOOD STOVE

**FOUR
POWERFUL
ADVANTAGES**

CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE



A⁺

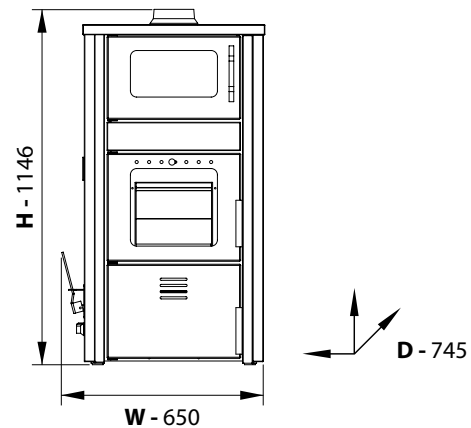
DM186 / Class 4



Useful and practical
for all living spaces

Power	Wood	Briquette	Coal
20 kW	16 kW	17 kW	26 kW
4 kW	4 kW	4 kW	6 kW

Color	Weight	Height
Claret Red	80 %	229 kg
Grey		Ø 130 mm
Dark Cream		



"time to heat up most efficiently"



-  Tilt grill cleaning system
- Semi-auto 1st air control
- Manual 2nd combustion air control
- Safety valve safety device
- Cooking on top table
- Large, handy chrome oven (3 steps)
- Fireplace view
- Front and top loading
- Heater system
- Hot water exchanger (optional)
- Wood, briquettes and coal burning
- Soft close oven door

- Kippender Grill Reinigungssystem
- Halb-Auto 1st Luft Control
- Manuelle 2. Verbrennungsluftsteuerung
- Sicherheitsventil-Sicherheitsvorrichtung
- Kochen am oberen Tisch
- Großer, breiter Chromofen (3 Stufen)
- Blick auf den Kamin
- Front- und Toplader
- Heizsystem
- Warmwassertauscher (optional)
- Holz, Briketts und Kohleverbrennung
- Backofentür schließen

- Sistema de limpieza de la parrilla de inclinación
- Semi-auto 1er control de aire
- Control manual de aire de 2ª combustión
- Dispositivo de seguridad de válvula de seguridad
- Cocinar en mesa superior
- Horno de cromo grande y manejable (3 pasos)
- Vista de la chimenea
- Carga frontal y superior
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Madera, briquetas y quema de carbón
- Cierre suave de la puerta del horno

- Système de nettoyage du gril incliné
- 1er contrôle d'air semi-automatique
- Commande manuelle du 2e air de combustion
- Dispositif de sécurité de soupape de sécurité
- Cuisson sur la table
- Grand four chromé pratique (3 marches)
- Vue de la cheminée
- Chargement frontal et supérieur
- Système de chauffage
- échangeur d'eau chaude (en option)
- Bois, briquettes et charbon
- Porte du four à fermeture douce

- Система очистки наклона гриля
- 1-й полуавтоматический контроль воздуха
- Ручной 2-й контроль воздуха для горения
- предохранительное устройство
- Готовить на верхнем столе
- Большая, удобная хромированная духовка (3 ступени)
- Вид на камин
- Передняя и верхняя загрузка
- Система обогрева
- Теплообменник горячей воды (опция)
- сжигание древесины, брикетов и угля
- Мягкая дверца духовки

- Sistema di pulizia della griglia di inclinazione
- 1° controllo dell'aria semi-automatico
- Manuale 2° controllo dell'aria di combustione
- Dispositivo di sicurezza della valvola di sicurezza
- Cottura sul tavolo in alto
- Ampio e maneggevole forno al cromo (3 gradini)
- Vista del camino
- Caricamento frontale e superiore
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Legno, mattonelle e carbone
- Porta del forno silenziosa



SUPERNOVA

HYDRO WOOD STOVE

FOUR
POWERFUL
ADVANTAGES
CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE

Item CE EN 13240 BlmSchV 2 DM186 4

A+

DM186 / Class 4



Eco
Friendly



Top
cooking
place



- Tilt grill cleaning system
- Semi-auto 1st air control
- Manual 2nd combustion air control
- Safety valve safety device
- Cooking on top table
- Fireplace view
- Front and top loading
- Heater system
- Hot water exchanger (optional)
- Wood, briquettes and coal burning



- Kippender Grill Reinigungssystem
- Halb-Auto 1st Luft Control
- Manuelle 2. Verbrennungsluftsteuerung
- Sicherheitsventil-Sicherheitsvorrichtung
- Kochen am oberen Tisch
- Blick auf den Kamin
- Front- und Toplader
- Heizsystem
- Warmwassertaucher (optional)
- Holz, Briketts und Kohleverbrennung



- Sistema de limpieza de la parrilla de inclinación
- Semi-auto 1er control de aire
- Control de aire de combustión secundaria manual
- Dispositivo de seguridad de válvula de seguridad
- Cocinar en mesa superior
- Vista de la chimenea
- Carga frontal y superior
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Madera, briquetas y quema de carbón



- Système de nettoyage du grill incliné
- 1er contrôle d'air semi-automatique
- Commande manuelle du 2e air de combustion
- Dispositif de sécurité de soupape de sécurité
- Cuisson sur la table
- Vue de la cheminée
- Chargement frontal et supérieur
- Système de chauffage
- échangeur d'eau chaude (en option)
- Bois, briquettes et charbon



- Система очистки наклона гриля
- 1-й полуавтоматический контроль воздуха
- Ручной 2-й контроль воздуха для горения
- предохранительное устройство
- Готовить на верхнем столе
- Вид на камин
- Передняя и верхняя загрузка
- Система обогрева
- Теплообменник горячей воды (опция)
- сжигание древесины, брикетов и угля



- Sistema di pulizia della griglia di inclinazione
- 1° controllo dell'aria semi-automatico
- Manuale 2° controllo dell'aria di combustione
- Dispositivo di sicurezza della valvola di sicurezza
- Cottura sul tavolo in alto
- Vista del camino
- Caricamento frontale e superiore
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Legno, mattonelle e carbone

Just enjoy
the pleasure

Wood 29 kW | Briquette 30 kW | Coal 38 kW

Wood 25 kW | Briquette 26 kW | Coal 34 kW

Wood 4 kW | Briquette 4 kW | Coal 4 kW



Claret Red



Grey



Dark Cream



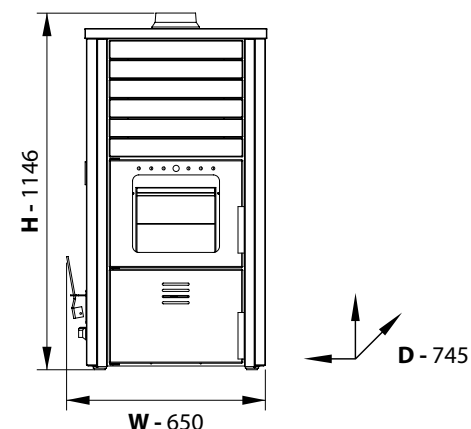
80 %



211 kg



Ø 130 mm



IFYIL
www.ifyil.com.tr

"time to heat up most efficiently"

HAMMAM

HYDRO WOOD STOVE

FOUR
POWERFUL
ADVANTAGES
CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE

Item CE EN 13240 BlmSchV 2 DM186 4

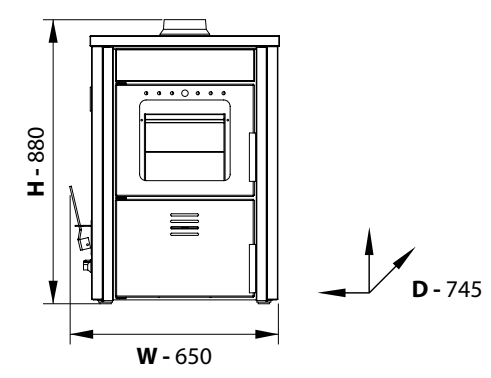
A⁺

DM186 / Class 4

Eco
Friendly

Smaller in size
greater in efficiency

	Wood 20 kW	Briquette 21 kW	Coal 32 kW
	Wood 16 kW	Briquette 17 kW	Coal 26 kW
	Wood 4 kW	Briquette 4 kW	Coal 6 kW
	Claret Red		Grey
	Dark Cream		80 %
	180 kg		Ø 130 mm



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- Tilt grill cleaning system
- Semi-auto 1st air control
- Manual 2nd combustion air control
- Safety valve safety device
- Cooking on top table
- Fireplace view
- Front and top loading
- Heater system
- Hot water exchanger (optional)
- Wood, briquettes and coal burning



- Kippender Grill Reinigungssystem
- Halb-Auto 1st Luft Control
- Manuelle 2. Verbrennungsluftsteuerung
- Sicherheitsventil-Sicherheitsvorrichtung
- Kochen am oberen Tisch
- Blick auf den Kamin
- Front- und Toplader
- Heizsystem
- Warmwassertauscher (optional)
- Holz, Briketts und Kohleverbrennung



- Sistema de limpieza de la parrilla de inclinación
- Semi-auto 1er control de aire
- Control de aire de combustión secundaria manual
- Dispositivo de seguridad de válvula de seguridad
- Cocinar en mesa superior
- vista de la chimenea
- Carga frontal y superior
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Madera, briquetas y quema de carbón



- Système de nettoyage du grill incliné
- 1er contrôle d'air semi-automatique
- Commande manuelle du 2e air de combustion
- Dispositif de sécurité de soupape de sécurité
- Cuisson sur la table
- Vue de la cheminée
- Chargement frontal et supérieur
- Système de chauffage
- échangeur d'eau chaude (en option)
- Bois, briquettes et charbon



- Система очистки наклона гриля
- 1-й полуавтоматический контроль воздуха
- Ручной 2-й контроль воздуха для горения
- предохранительное устройство
- Готовить на верхнем столе
- Вид на камин
- Передняя и верхняя загрузка
- Система обогрева
- Теплообменник горячей воды (опция)
- сжигание древесины, брикетов и угля



- Sistema di pulizia della griglia di inclinazione
- 1° controllo dell'aria semi-automatico
- Manuale 2° controllo dell'aria di combustione
- Dispositivo di sicurezza della valvola di sicurezza
- Cottura sul tavolo in alto
- Vista del camino
- Caricamento frontale e superiore
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Legno, mattonelle e carbone



SAUNA

HYDRO WOOD STOVE

FOUR
POWERFUL
ADVANTAGES
CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE

Item CE EN 13240 BlmSchV 2 DM186 4

A⁺

DM186 / Class 4



Eco
Friendly



Top
cooking
place



- Tilt grill cleaning system
- Semi-auto 1st air control
- Manual 2nd combustion air control
- Safety valve safety device
- Cooking on top table
- Front and top loading
- Heater system
- Hot water exchanger (optional)
- Wood, briquettes and coal burning



- Kippender Grill Reinigungssystem
- Halb-Auto 1st Luft Control
- Manuelle 2. Verbrennungsluftsteuerung
- Sicherheitsventil-Sicherheitsvorrichtung
- Kochen am oberen Tisch
- Front- und Toplader
- Heizsystem
- Warmwassertauscher (optional)
- Holz, Briketts und Kohleverbrennung



- Sistema de limpieza de la parrilla de inclinación
- Semi-auto 1er control de aire
- Control de aire de combustión secundaria manual
- Dispositivo de seguridad de válvula de seguridad
- Cocinar en mesa superior
- Carga frontal y superior
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Madera, briquetas y quema de carbón



- Système de nettoyage du grill incliné
- 1er contrôle d'air semi-automatique
- Commande manuelle du 2e air de combustion
- Dispositif de sécurité de soupape de sécurité
- Cuisson sur la table
- Chargement frontal et supérieur
- Système de chauffage
- échangeur d'eau chaude (en option)
- Bois, briquettes et charbon



- Система очистки наклона гриля
- 1-й полуавтоматический контроль воздуха
- Ручной 2-й контроль воздуха для горения
- предохранительное устройство
- Готовить на верхнем столе
- Передняя и верхняя загрузка
- Система обогрева
- Теплообменник горячей воды (опция)
- сжигание древесины, брикетов и угля



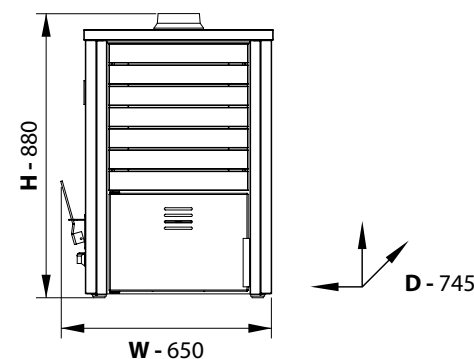
- Sistema di pulizia della griglia di inclinazione
- 1° controllo dell'aria semi-automatico
- Manuale 2° controllo dell'aria di combustione
- Dispositivo di sicurezza della valvola di sicurezza
- Cottura sul tavolo in alto
- Caricamento frontale e superiore
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Legno, mattonelle e carbone

Minimum fuel,
maximum heating

	Wood 20 kW	Briquette 21 kW	Coal 32 kW
	Wood 16 kW	Briquette 17 kW	Coal 26 kW
	Wood 4 kW	Briquette 4 kW	Coal 6 kW

		
Claret Red	Grey	Dark Cream

		
80 %	182 kg	Ø 130 mm



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"time to heat up most efficiently"



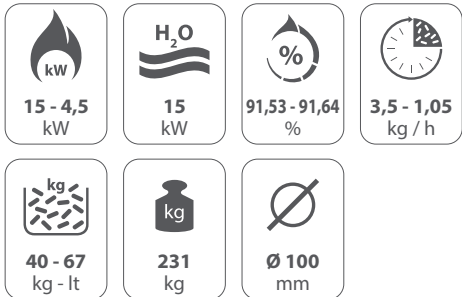
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PELLET BOILER

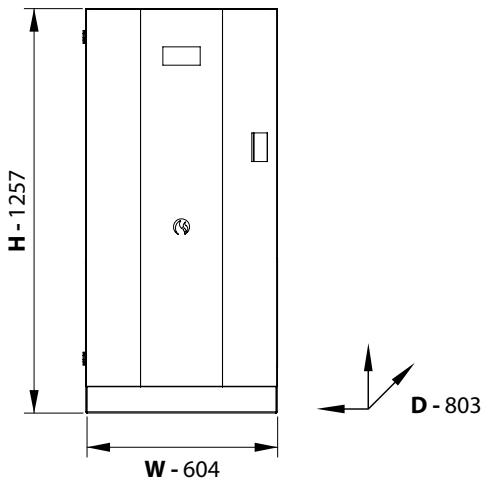


A+

EN 303-5 / Class 5
DM186 / Class 4



Green



Bundesamt für Wirtschaft
und Ausfuhrkontrolle



CONTO
TERMICO 2.0



- Modulated combustion
- Digital control panel
- Automatic ignition
- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Auto - turbo clean system (opt)
- Extractor Fan
- Chorono (Weekly Programing)
- Room thermostat connection
- BackFlame protection
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital y menú turco.
- Encendido automático
- Horno de limpieza totalmente automático.
- Sistema de limpieza manual del turbulador.
- Sistema automático de limpieza del turbulador (opc)
- Ventilador extractor
- Programación semanal
- Conexión de termostato de habitación.
- Protección de contraluz
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
- Автоматическая система очистки турбулизатора (опция)
- Вытяжка
- Еженедельное программирование
- Подключение комнатного термостата
- Подсветка защиты
- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



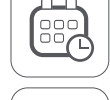
- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungsöfen
- Manuelles Turbulatorreinigungssystem
- Automatisches Turbulatorreinigungssystem (opt.)
- Abzugsventilator
- Wöchentliche Programmierung Chorono
- Raumthermostatanschluss
- Zurück Flammenschutz
- Heizungssystem
- Warmwassertauscher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellets befeuert



- Combustion modulée
- Panneau de commande numérique et menu turc
- Allumage automatique
- Four de nettoyage entièrement automatique
- Système de nettoyage manuel du turbulateur
- Système de nettoyage automatique du turbulateur (ort.)
- Ventilateur d'extraction
- Programmation hebdomadaire
- Connexion du thermostat d'ambiance
- Protection contre le contre-jour
- Système de chauffage
- échangeur d'eau chaude (en option)
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés

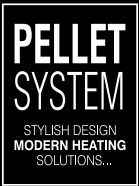


- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
- Sistema di pulizia manuale del turbolatore
- Sistema automatico di pulizia del turbolatore (opzionale)
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione controluce
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



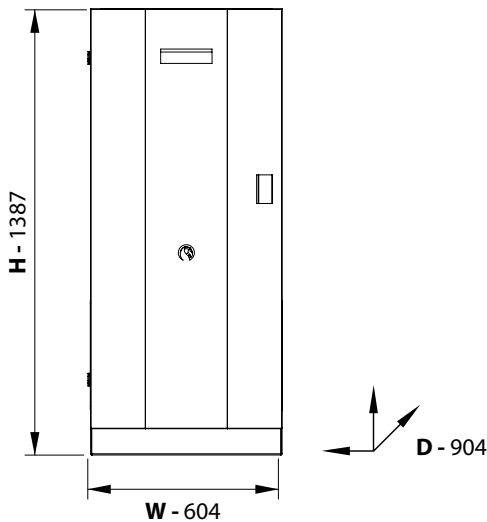
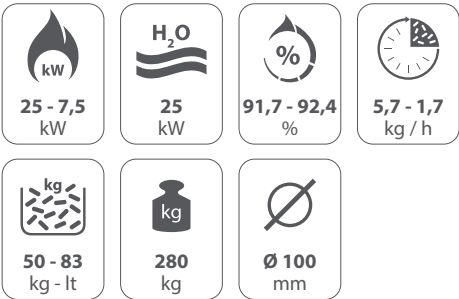
GT 25

PELLET BOILER



A+

EN 303-5 / Class 5
DM186 / Class 4



- Modulated combustion
- Digital control panel
- Automatic ignition
- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Auto - turbo clean system (opt)
- Extractor Fan
- Chorono (Weekly Programing)
- Room thermostat connection
- BackFlame protection
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital y menú turco.
- Encendido automático
- Horno de limpieza totalmente automático.
- Sistema de limpieza manual del turbulador.
- Sistema automático de limpieza del turbulador (opc)
- Ventilador extractor
- Programación semanal
- Conexión de termostato de habitación.
- Protección de contraluz
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
- Автоматическая система очистки турбулизатора (опция)
- Вытяжка
- Еженедельное программирование
- Подключение комнатного термостата
- Подсветка защиты
- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungsöfen
- Manuelles Turbulatorreinigungssystem
- Automatisches Turbulatorreinigungssystem (opt.)
- Abzugsventilator
- Wöchentliche Programmierung Chorono
- Raumthermostatanschluss
- Zurück Flammenschutz
- Heizungssystem
- Warmwassertauscher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellets befeuert



- Combustion modulée
- Panneau de commande numérique et menu turc
- Allumage automatique
- Four de nettoyage entièrement automatique
- Système de nettoyage manuel du turbulateur
- Système de nettoyage automatique du turbulateur (ort.)
- Ventilateur d'extraction
- Programmation hebdomadaire
- Connexion du thermostat d'ambiance
- Protection contre le contre-jour
- Système de chauffage
- échangeur d'eau chaude (en option)
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés

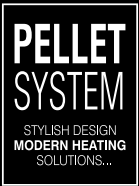


- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
- Sistema di pulizia manuale del turbolatore
- Sistema automatico di pulizia del turbolatore (opzionale)
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione controlloce
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



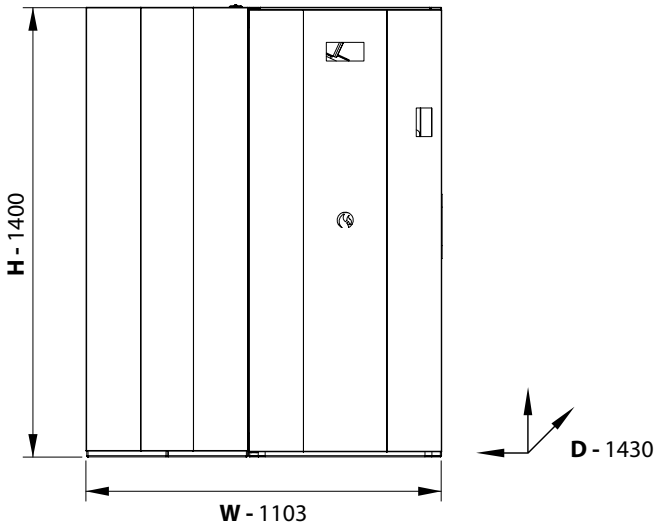
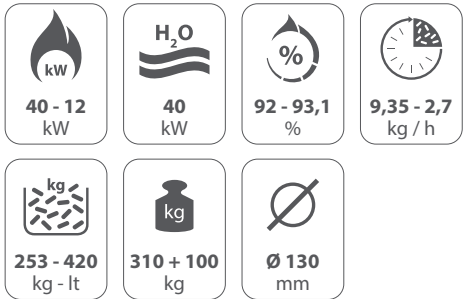
GT 40

PELLET BOILER



A⁺

EN 303-5 / Class 5
DM186 / Class 4



- Modulated combustion
- Digital control panel
- Automatic ignition
- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Auto - turbo clean system (opt)
- Extractor Fan
- Chorono (Weekly Programing)
- Room thermostat connection
- BackFlame protection
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital y menú turco.
- Encendido automático
- Horno de limpieza totalmente automático.
- Sistema de limpieza manual del turbulador.
- Sistema automático de limpieza del turbulador (opc)
- Ventilador extractor
- Programación semanal
- Conexión de termostato de habitación.
- Protección de contraluz
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
- Автоматическая система очистки турбулизатора (опция)
- Вытяжка
- Еженедельное программирование
- Подключение комнатного термостата
- Подсветка защиты
- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



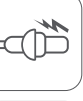
- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungssofen
- Manuelles Turbulatorreinigungssystem
- Automatisches Turbulatorreinigungssystem (opt.)
- Abzugsventilator
- Wöchentliche Programmierung Chorono
- Raumthermostatanschluss
- Zurück Flammenschutz
- Heizungssystem
- Warmwassertauscher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellets befeuert



- Combustion modulée
- Panneau de commande numérique et menu turc
- Allumage automatique
- Four de nettoyage entièrement automatique
- Système de nettoyage manuel du turbulateur
- Système de nettoyage automatique du turbulateur (ort.)
- Ventilateur d'extraction
- Programmation hebdomadaire
- Connexion du thermostat d'ambiance
- Protection contre le contre-jour
- Système de chauffage
- échangeur d'eau chaude (en option)
- Wi-Fi - connexion sans fil (facultatif)
- Granulés alimentés



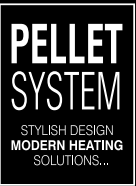
- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
- Sistema di pulizia manuale del turbolatore
- Sistema automatico di pulizia del turbolatore (opzionale)
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione controllo
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet



"time to heat up most efficiently"

GT 60

PELLET BOILER



A+

EN 303-5 / Class 5
DM186 / Class 4





60 - 18
kW



60
kW



92 - 94,19
%



14 - 4,2
kg / h



Green



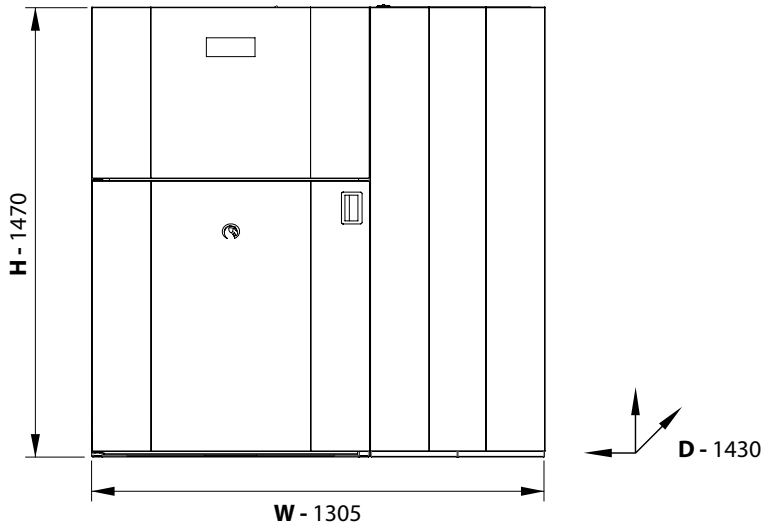
340 - 567
kg - lt



424 + 107
kg



Ø 130
mm



- Modulated combustion
- Digital control panel
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- Fully automatic cleaning furnace
- Manual turbulator cleaning system
- Auto - turbo clean system (opt)
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- Room thermostat connection
- BackFlame protection
- Heating system
- Hot water exchanger (optional)
- Wi-Fi - Wireless connection (optional)
- Pellet fueled



- Combustión modulada
- Panel de control digital y menú turco.
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- Conexión de termostato de habitación.
- Protección de contraluz
- Sistema de calefacción
- Intercambiador de agua caliente (opcional)
- Wi-Fi - Conexión inalámbrica (opcional)
- Pellet alimentado



- модулированное сгорание
- Цифровая панель управления
- автоматическое зажигание
- Полностью автоматическая очистка печи
- Ручная система очистки турбулизатора
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- Система обогрева
- Теплообменник горячей воды (опция)
- Wi-Fi - беспроводное соединение (опция)
- Пеллет заправляется



- Modulierende Verbrennung
- Digitales Bedienfeld
- Automatische Zündung
- Vollautomatischer Reinigungssofen
- Manuelles Turbulatorreinigungssystem
- Automatisches Turbulatorreinigungssystem (opt.)
- Abzugsventilator
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- Raumthermostatanschluss
- Zurück Flammschutz
- Heizungssystem
- Warmwassertauscher (optional)
- Wi-Fi - kabellose Verbindung (optional)
- Pellets befeuert



- Combustion modulée
- Panneau de commande numérique et menu turc
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- Combustione modulata
- Pannello di controllo digitale
- Accensione automatica
- Forno per la pulizia completamente automatico
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- Sistema automatico di pulizia del turbolatore (opzionale)
- Extractor fan
- Programmazione settimanale Chrono
- Connessione del termostato ambiente
- Protezione controlloce
- Sistema di riscaldamento
- Scambiatore di acqua calda (opzionale)
- Wi-Fi - Connessione wireless (opzionale)
- Combustibile a pellet





Model / Type			Troy	Freedom	Bosphorus	Crystal	Thermal	Pergamon	GT 15	GT 25	GT 40	GT 60
Standart / Class			EN 14785	EN 14785	EN 12815	EN 14785	EN 14785	EN 14785	EN 303 - 5 /Class 5	EN 303 - 5 /Class 5	EN 303 - 5 /Class 5	EN 303 - 5 /Class 5
Energy Efficiency Class			A+	A+	A++	A+	A+	A+	A+	A+	A+	A+
Capacity	Nominal heat output	kW	22,7	16	22	10	8	5	15	25	40	60
	Water heating power	kW	19,4	15	14	-	-	-	15	25	40	60
	Ambient heating power	kW	3,3	1	8	10	8	5	-	-	-	-
	Minimum heat output	kW	8,4	4,8	6,6	3	2,4	1,5	4,5	7,5	12	18
Efficiency	Nominal heat output	%	91,7	95	93	88	88	88,2	91,53	91,7	92	92
	Minimum heat output	%	94,1	96	96	89	89	89,3	91,64	92,4	93,1	94,19
Fuel type		mm	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets	Ø 6 / L:30 EN Plus A1 - A2 Wood pellets
Fuel consumption (Min. - Max.)		kg/h	1,89 - 5,25	1,05 - 3,5	1,47 - 4,9	0,75 - 2,5	0,60 - 2,00	0,36 - 1,2	1,05 - 3,5	1,7 - 5,7	2,7 - 9,35	4,2 - 14
Loading		-	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Maximum heating volume		-	-	-	-	287 (*)	230 (*)	143 (*)	-	-	-	-
Working temperature temperature	Maximum	°C	80	80	80	-	-	-	80	80	80	80
	Minimum	°C	55	55	55	-	-	-	65	65	65	65
Maximum working pressure bar		bar	3	3	3	-	-	-	3	3	3	3
Test pressure bar		bar	4,5	4,5	4,5	-	-	-	4,5	4,5	4,5	4,5
Boiler water volume		lt	41	41	44	-	-	-	41	50	95	150
Minimum chimney extraction		Pa	12 ± 2	12 ± 2	12 ± 2	12 ± 2	12 ± 2	12 ± 2	12 ± 2	12 ± 2	12 ± 2	12 ± 2
Fuel tank capacity		kg - lt	32 - 53	25 - 42	26 - 43	23 - 38	17 - 28	10 - 16,7	40 - 67	50 - 83	253 - 420	340 - 567
Weight	Product	kg	222	216	265	137	127	152	231	280	310	424
	Gross weight product	kg	239	233	290	154	144	165	235	285	315	430
	Fuel Tank	kg	-	-	-	-	-	-	-	-	100	107
	Fuel Tank (Packaged)	kg	-	-	-	-	-	-	-	-	105	111
Dimensions (Width x Height x Height)	Product	mm	602 x 726 x 1213	602 x 726 x 1115	1174 x 704 x 876	498 x 665 x 1150	498 x 665 x 1023	1000 x 335 x 769	604 x 803 x 1257	604 x 904 x1387	600 x 1255 x 1400	800 x 1133 x 1475
	Gross weight product	mm	680 x 780 x 1330	680 x 780 x 1230	1200 x 780 x 1040	680 x 780 x1250	680 x 780 x 1128	1200 x 780 x 950	620 x 850 x 1280	620 x 940 x 1400	610 x 1265 x 1410	810 x 1040 x 1480
	Fuel Tank	mm	-	-	-	-	-	-	-	-	503 x 1430 x 1400	503 x 1430 x 1475
	Fuel Tank (Packaged)		-	-	-	-	-	-	-	-	513 x 1440 x 1410	525 x 1440 x 1480
	Oven	mm	-	-	364 x 495 x 260	-	-	-	-	-	-	-
Connections	Water inlet - Return connection	inç	1	1	1	-	-	-	1	1	1 1/4	1 1/4
	Combustion air intake connection	mm	Ø 60	Ø 60	Ø 63,5	Ø 42,4	Ø 42,4	Ø 50	Ø 60	Ø 60	Ø 63,5	Ø 63,5
	Flue connection (inside diameter)	mm	Ø 100	Ø 100	Ø 100	Ø 80	Ø 80	Ø 80	Ø 100	Ø 100	Ø 130	Ø 130
Electricity consumption (average)		W	260	230	230	230	230	200	200	200	260	260
Electrical connection		Vac/Hz.	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50
According to 10% O ₂ CO emission	Nominal heat output	mg/Nm3	-	-	-	-	-	-	126,95	128,3	131,79	137,58
	Minimum heat output	mg/Nm3	-	-	-	-	-	-	211,88	176,95	171,46	198,88
According to 13% O ₂ CO emission	Nominal heat output	mg/Nm3	19	141,28	147,53	156,65	156,65	93,7	92,33	93,64	96,19	100,06
	Minimum heat output	mg/Nm3	41	378,3	216,11	267,84	267,84	137,4	154,09	129,16	125,15	144,64
Flue gas temperature	Rated heat output	°C	124	93,6	125,6	171,3	171,3	200	100,36	148	122,95	115
	Minimum heat output	°C	74	67,39	88,95	92,88	92,88	108,7	77,21	81	77,55	67,44

FOUR
POWERFUL
ADVANTAGES
CENTRAL HEATING
HOT WATER
STOVE & FIREPLACE



Model / Type			Roaster			Supernova			Star			Hammam			Sauna		
Standart			EN 13240			EN 13240			EN 12815			EN 13240			EN 13240		
Energy Efficiency Class			A+			A+			A+			A+			A+		
Capacity	Nominal heat output	kW	20	21	32	29	30	38	23	24	34,5	20	21	32	20	21	32
	Water heating power	kW	16	17	26	25	26	34	18	18	27	16	17	26	16	17	26
	Ambient heating power	kW	4	4	6	4	4	4	5	6	7,5	4	4	6	4	4	6
Efficiency	Nominal heat output	%	80			80			84,93			80			80		
Fuel type		mm	Wood	Briquette	Coal	Wood	Briquette	Coal	Wood	Briquette	Coal	Wood	Briquette	Coal	Wood	Briquette	Coal
Loading		-	Manuel			Manuel			Manuel			Manuel			Manuel		
Fuel loading place		-	Front Load			Front Load			Top & Front Load			Top Load			Top & Front Load		
Primary airflow control		-	Semi Automatic			Semi Automatic			Semi Automatic			Semi Automatic			Semi Automatic		
Secondary airflow control		-	Manuel			Manuel			Manuel			Manuel			Manuel		
Working Temperature temperature	Maximum	°C	80			80			80			80			80		
	Minimum	°C	40			40			40			40			40		
Maximum working pressure bar		bar	2			2			2			2			2		
Test pressure		bar	4			4			4			4			4		
Boiler water volume		lt	39			64			39			39			39		
Minimum chimney extraction		Pa	18			18			18			18			18		
Weight	Product	kg	229			211			296			180			182		
	Gross weight product	kg	246			228			321			197			198		
Dimensions (Width x Height x Height)	Product	mm	650 x 745 x 1146			650 x 745 x 1146			1158 x 924 x 733			650 x 745 x 880			650 x 745 x 880		
	Gross weight product	mm	680 x 780 x 1300			680 x 780 x 1300			1200 x 780 x 1040			680 x 780 x 1030			680 x 780 x 1030		
	Oven	mm	320 x 480 x 175			-			367 x 495 x 260			-			-		
Connections	Water inlet - return connection	inç	1			1			1			1			1		
	Flue connection (inside diameter)	mm	Ø 130			Ø 130			Ø 150			Ø 130			Ø 130		
Electricity consumption (average)		W	45			45			45			45			45		
Electrical connection		Vac/Hz.	230 / 50			230 / 50			230 / 50			230 / 50			230 / 50		
According to 13% O ₂ CO emission	Nominal heat output	mg/Nm ³	935,25			935,25			1477			935,25			935,25		
Flue gas temperature	Nominal heat output	°C	158,44			165,16			298,63			158,44			158,44		



"time to heat up most efficiently"



25 YEARS EXPERIENCES
20 EXPORT TO COUNTRY

Ifyil, With its 25 years of experience and experienced expert staff, it continues its quality service concept in the heating sector to 20 countries with its exports on the world market.



Ifyil is not responsible for typographic mistakes and discolorations. ifyil reserves the right to make changes to its products at any'ye time

"ifyil for healthy future at high quality living spaces"

THE SUITABLE
CHIMNEY DIAGRAM
FOR IFYIL STOVES

IFYIL STOVES
COLOR OPTIONS

- Claret Red
- Dark Cream
- Grey
- Green
- Black



Economical and Comfortable

Fuel cost of IFYIL stoves are approximately the same as the fuel cost of normal stoves. In comparison to a normal stove, IFYIL stove enables heating all house at an equal rate with the help of radiators. Hence, hot water is provided for kitchen and bath-room while all house is equally heated.



ifyil Stoves Optional Spare Parts

Open Expansion	Closed Expansion	Ifyil Towel Radiator (Not isolated) 65lt	Ifyil Water heater (boyler) (with electrical heating)	Wilo Yonos Para Frequence control circulation pump RS 25/6	Wilo Yonos Para Frequence control circulation pump RS 25/7.5	Thermal Safety Valve	Heat Exchanger (16plate)	Tempered glass 10 mm 70 cm x 90 cm	Tempered glass 10 mm 75 cm x 90 cm	Ash Vacum Cleaner	Anti-Condense Valve	Voltage Regulator	Ifyil Flex set with heat exchanger (5 and 7 parts)



IFYIL®

"time to heat up most efficiently"

IFYIL TERMO İklimlendirme San. ve Tic. Ltd. Şti.

📍 Kavak Organize Sanayi Bölgesi 3. Cad. No.11 Kavak / Samsun / Turkey

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