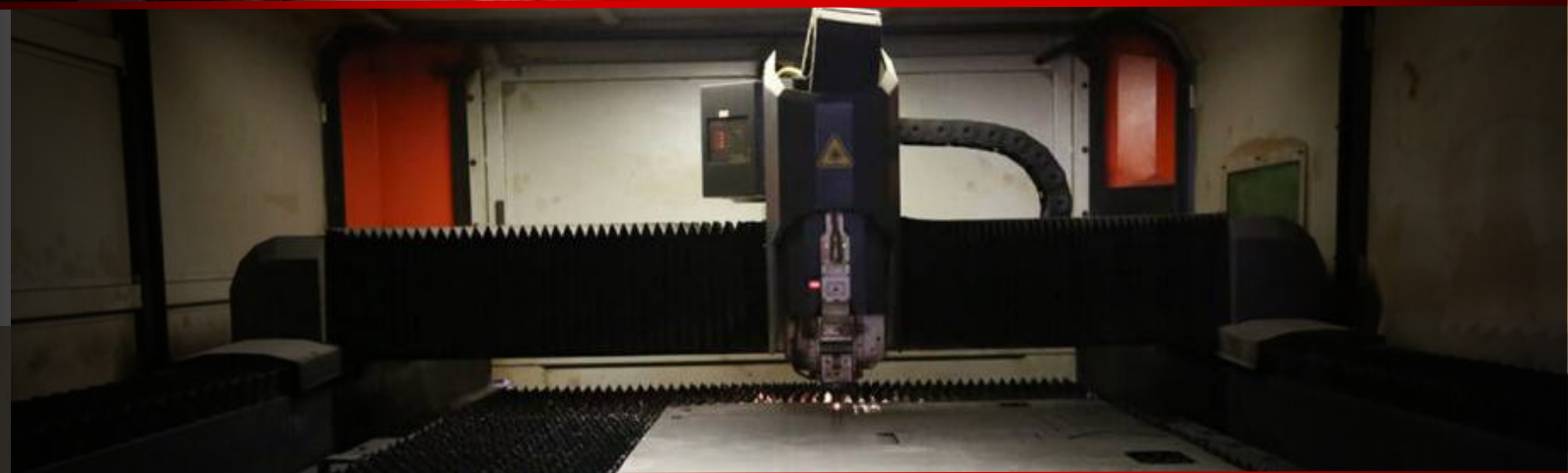


63rd



hosseven

Catalog **2025**



ABOUT US

Since 1962, Hoşseven has been warming homes near and far. Founded by Nahit Hoşseven, our team of over 300 dedicated experts operates from a massive 20,000 square meter site in Bursa, Turkey. We're not just about heating systems anymore! We also craft high-quality cast iron cookware under the HOSSE brand, offering a complete solution for cozy homes and delicious meals.

Quality is our passion. Every product, from classic solid fuel and oven stoves to modern central heating systems, pellet stoves, and natural gas heaters, is meticulously crafted in our state-of-the-art foundry and manufacturing facilities. We use cutting-edge technology like laser cutting and robot welding to ensure consistent excellence. And thanks to our commitment to research and development, computer-aided design, and rigorous testing, we've solidified our position as an industry leader.

We don't just heat Turkey, we heat the world! Through our robust network of dealers and service points, we've cultivated a loyal customer base across over 30+ countries worldwide. Our unwavering commitment to quality, timely delivery, competitive pricing, and exceptional after-sales service fuels our rapid international expansion, both under the Hoşseven brand and as an OEM supplier.

Investing in our people is key. We actively recruit and train technically skilled personnel, contributing to Turkey's vision of a strong manufacturing sector. As a frontrunner in the heating industry, we're known for our agility, adapting swiftly to evolving trends around the globe



A+





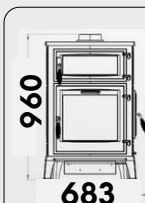




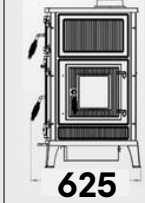
8000

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Wide combustion door window
- Totally casting iron surfaces
- Left and right sides window
- Tertiary air
- Large ashtray
- Large cooking oven
- Window cleaning system with fresh air
- Enamelled surfaces



TECHNICAL DATA

Fuel  Wood Log size 45 cm	Nominal Heat Power  13.28 kw	Efficiency  83.63 %	Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	 960 683
Oven Dimensions  420mm 150mm 480mm	Heat Resistant Glass 	Max Heating Space  380 m ³	Colours 	 625



A+

8005

CHARACTERISTIC FEATURES

Adjustable primary secondary air
Totally casting iron surfaces
Tertiary air
Large ashtray
Wide combustion door window
Window cleaning system with fresh air
Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 7.09 kw	Efficiency 83.14%	Colours 6	 652 683 516 458
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass 	Max Heating Space 203 m ³		

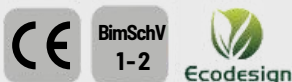


A+

8005 CK

CHARACTERISTIC FEATURES

Adjustable primary secondary air
Totally casting iron surfaces
Tertiary air
Large ashtray
Wide combustion door window
Window cleaning system with fresh air
Enamelled surfaces
Left and right sides window



TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 7.09 kw	Efficiency 83.14 %	Colours 6	 652 593 683 458
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass 	Max Heating Space 203 m ³		



A+





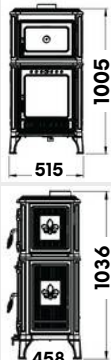




8010

CHARACTERISTIC FEATURES

- Adjustable primary/secondary air
- Totally casting iron surfaces
- Tertiary air
- Enamelled surfaces
- Large ashtray
- Large cooking oven
- Wide combustion door window
- Window cleaning system with fresh air



TECHNICAL DATA

Fuel  Wood Log size 40 cm	Nominal Heat Power  7.09 kw	Efficiency  83.14%	Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	 1005 515 1036 458
Oven Dimensions  375mm 218mm 320mm	Heat Resistant Glass 	Max Heating Space  203 m ³	Colours 	



A+





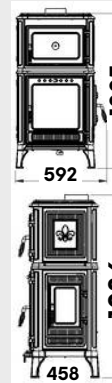




8010 CK

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Totally casting iron surfaces
- Tertiary air
- Enamelled surfaces
- Large ashtray
- Large cooking oven
- Wide combustion door window
- Window cleaning system with fresh air
- Left and right sides window



TECHNICAL DATA

Fuel  Wood Log size 40 cm	Nominal Heat Power  7.09 kw	Efficiency  83.14 %	Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	 1005 592 1036 458
Oven Dimensions  375mm 218mm 320mm	Heat Resistant Glass 	Max Heating Space  203 m ³	Colours 	



A+





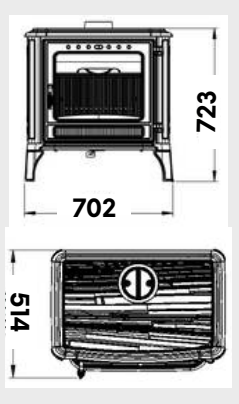



8015

CHARACTERISTIC FEATURES

Adjustable primary secondary air
Wide combustion door window
Totally casting iron surfaces
Tertiary air
Large ashtray
Window cleaning system with fresh air
Enamelled surfaces



TECHNICAL DATA

Fuel  Wood Log size 55 cm	Nominal Heat Power  10.5 kw	Efficiency  82.9 %	Colours  6	
Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass 	Max Heating Space  300 m ³		



A+





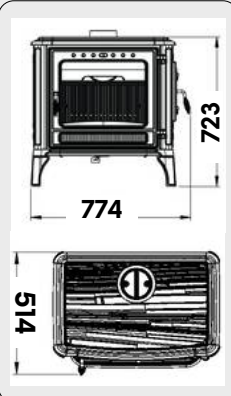



8015 CK

CHARACTERISTIC FEATURES

Adjustable primarysecondary air
Wide combustion door window
Totally casting iron surfaces
Left and right sides window
Tertiary air
Large ashtray
Window cleaning system with fresh air
Enamelled surfaces



TECHNICAL DATA

Fuel  Wood Log size 55 cm	Nominal Heat Power  10.5 kw	Efficiency  82.9 %	Colours  6	
Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass 	Max Heating Space  300 m ³		



A+

8020

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Wide combustion door window
- Totally casting iron surfaces
- Tertiary air
- Large ashtray
- Large cooking oven
- Window cleaning system with fresh air
- Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 55 cm	Nominal Heat Power 10.7 kw	Efficiency 83.2 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 1115 1084 700 516
Oven Dimensions 515mm 360mm 220mm	Heat Resistant Glass 	Max Heating Space 312 m ³	Colours 	



A+

8020 CK

CHARACTERISTIC FEATURES

- Adjustable primarysecondary air
- Wide combustion door window
- Totally casting iron surfaces
- Left and right sides window
- Tertiary air
- Large ashtray
- Large cooking oven
- Window cleaning system with fresh air
- Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 55 cm	Nominal Heat Power 10.7 kw	Efficiency 83.2 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 1115 1084 774 516
Oven Dimensions 515mm 360mm 220mm	Heat Resistant Glass 	Max Heating Space 312 m ³	Colours 	



A+

8025

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Wide combustion door window
- Totally casting iron surfaces
- Tertiary air
- Large ashtray
- Large cooking oven
- Window cleaning system with fresh air
- Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 8.5 kw	Efficiency 83.4%	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 710 744 850 563
Oven Dimensions 396mm 255mm 440mm	Heat Resistant Glass 	Max Heating Space 243 m ³	Colours 	



A+

8025 C

CHARACTERISTIC FEATURES

- Adjustable primarysecondary air
- Wide combustion door window
- Totally casting iron surfaces
- Right side window
- Tertiary air
- Large ashtray
- Large cooking oven
- Window cleaning system with fresh air
- Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 8.5 kw	Efficiency 83.14 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 744 710 850 563
Oven Dimensions 396mm 255mm 440mm	Heat Resistant Glass 	Max Heating Space 243 m ³	Colours 	



4035

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Tertiary air
- Wide combustion door window
- Large drawer
- Cast iron grate
- Cast iron combustion chamber
- Large ashtray
- Large cooking oven
- Window cleaning system with fresh air
- Enamelled surfaces

TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 8.86 kw	Efficiency 82.88 %	Flue Exit Pipe Ø150 mm	
Oven Dimensions 362mm 295mm 442mm	Heat Resistant Glass	Max Heating Space 253 m ²	Colours	



4050 LOTUS INOX

TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 11.16 kw	Efficiency 82.48 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	
Oven Dimensions 440mm 320mm 375mm	Heat Resistant Glass	Max Heating Space 319 m ²	Colours	

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Wide combustion door window
- Cast iron grate
- Large ashtray
- Large drawer
- Large cooking oven
- Cast iron or firebrick combustion chamber
- Glass cleaning system with fresh air
- Enamelled surfaces



4050 LOTUS CLASSIC

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Cast iron grate
- Wide combustion door window
- Large ashtray
- Large drawer
- Cast iron or firebrick combustion chamber
- Glass cleaning system with fresh air
- Enamelled surfaces

TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 11.16 kw	Efficiency 82.48 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	
Oven Dimensions 430mm 320mm 470mm	Heat Resistant Glass	Max Heating Space 319 m ²	Colours	





4040 ANATOLIA

CHARACTERISTIC FEATURES

- Cast iron grate
- Large ashtray
- Enameled surfaces
- Large cooking oven
- Cast iron combustion chamber
- Drawer



TECHNICAL DATA

Fuel Wood Log size 30 cm	Nominal Heat Power 7.90 kw	Efficiency 81.45 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 930 900 585
Oven Dimensions 480mm 258mm 420mm	Heat Resistant Glass	Max Heating Space 226 m ²	Colours	



4012 C

CHARACTERISTIC FEATURES

- Cast iron grate
- Large ashtray
- Enameled surfaces
- Large cooking oven
- Cast iron combustion chamber
- Drawer



TECHNICAL DATA

Fuel Wood Log size 30 cm	Nominal Heat Power 7.7 kw	Efficiency 82.63 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 766 876 552
Oven Dimensions 454mm 195mm 444mm	Heat Resistant Glass	Max Heating Space 220 m ²	Colours	



4012 CA

CHARACTERISTIC FEATURES

- Cast iron grate
- Large ashtray
- Enameled surfaces
- Large cooking oven
- Cast iron combustion chamber
- Drawer



TECHNICAL DATA

Fuel Wood Log size 30 cm	Nominal Heat Power 7.7 kw	Efficiency 82.63 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 850 897 900 552
Oven Dimensions 454mm 195mm 444mm	Heat Resistant Glass	Max Heating Space 220 m ²	Colours	



4020

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Cast iron grate
- Wide combustion door window
- Large ashtray
- Large drawer
- Large cooking oven
- Firebrick combustion chamber
- Glass cleaning system with fresh air
- Glass cleaning system with fresh air



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 7.90 kw	Efficiency 81.45 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	 770 900 512
Oven Dimensions 440mm 281mm 420mm	Heat Resistant Glass	Max Heating Space 226 m ²	Colours	









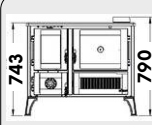




4013 MINI

CHARACTERISTIC FEATURES

- Cast iron grate
- Large ashtray
- Enamelled surfaces
- Large cooking oven
- Cast iron combustion chamber
- Cast iron doors



TECHNICAL DATA

Fuel  Wood Log size 30 cm	Nominal Heat Power  8 kw	Efficiency  81.47 %	Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	 743 790 900
Oven Dimensions  390mm 228mm 44mm	Heat Resistant Glass 	Max Heating Space  229 m ²	Colours 	

A+










4013 MAXI

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Wide combustion door window
- Cast iron grate
- Large ashtray
- Large drawer
- Large cooking oven
- Cast iron or firebrick combustion chamber
- Glass cleaning system with fresh air
- Enamelled surfaces



TECHNICAL DATA

Fuel  Wood Log size 30 cm	Nominal Heat Power  8 kw	Efficiency  81.47 %	Flue Exit Pipe  Ø120 mm Ø130 mm Ø150 mm	 850 897 876 570
Oven Dimensions  440mm 320mm 375mm	Heat Resistant Glass 	Max Heating Space  229 m ²	Colours 	

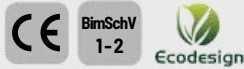




5010 OLYMPUS

CHARACTERISTIC FEATURES

- Large ashtray
- Adjustable primary secondary air
- Wide view glass
- Ash shaking handle for easy removal
- Cast iron grate
- Cast iron combustion chamber
- Glass cleaning system with fresh air



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 7.78 kw	Efficiency 76.77 %	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	



5020 ASSOS

CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Wide view glass
- Ash shaking handle for easy removal
- Cast iron grate
- Cast iron combustion chamber
- Glass cleaning system with fresh air
- Log store
- Large ashtray



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 7.78 kw	Efficiency 76.77 %	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	



5025 TROY

CHARACTERISTIC FEATURES

- Adjustable primarysecondary air
- Cooking oven
- Cast iron grate
- Cast iron combustion chamber
- Wide view glass
- Glass cleaning system with fresh air
- Ash shaking handle for easy removal
- Large ashtray
- Log store



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 7.79 kw	Efficiency 76.81 %	Wood Box Yes	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	Oven Dimensions 335mm 160mm 320mm	

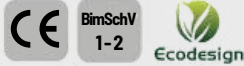




5035 EFES

CHARACTERISTIC FEATURES

- Large ashtray
- Adjustable primary secondary air
- Cast iron grate
- Cast iron combustion chamber
- Wide view glass
- Ash shaking handle for easy removal
- Glass cleaning system with fresh air
- Log store



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 7.78 kw	Efficiency 76.77 %	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	



5050 CELINE

TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 7.78 kw	Efficiency 76.77 %	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	



CHARACTERISTIC FEATURES

- Large ashtray
- Adjustable primary secondary air
- Cast iron grate
- Cast iron combustion chamber
- Wide view glass
- Ash shaking handle for easy removal
- Glass cleaning system with fresh air
- Log store



5060 ROSE

CHARACTERISTIC FEATURES

- Large ashtray
- Adjustable primary secondary air
- Cast iron grate
- Fire brick combustion chamber
- Wide view glass
- Glass cleaning system with fresh air
- Drawer



TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 7.78 kw	Efficiency 76.77 %	Colours 	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	4	



5065 ROSE OVEN

TECHNICAL DATA

Fuel Wood Log size 40 cm	Nominal Heat Power 7.78 kw	Efficiency 76.77 %	Oven Dimensions 490mm 190mm 370mm	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 223 m ³	Colours 	



CHARACTERISTIC FEATURES

- Adjustable primary secondary air
- Cast iron grate
- Fire brick combustion chamber
- Cooking Oven
- Wide view glass
- Glass cleaning system with fresh air
- Drawer
- Large ashtray





5070

CHARACTERISTIC FEATURES

- Adjustable primary - secondary - tertiary air
- Large ashtray
- Wide combustion door window
- Cast iron grate
- Cast iron or firebrick combustion chamber
- Window cleaning system with fresh air



TECHNICAL DATA

Fuel Wood Log size 50 cm	Nominal Heat Power 10.05 kw	Efficiency 82.03 %	5070-P 704 595 380	5070-L 704 595 380
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 287 m ²	A+	

5071

CHARACTERISTIC FEATURES

- Adjustable prima-secondary-tertiary air
- Wide combustion door window
- Cast iron grate
- Cast iron or firebrick combustion chamber
- Window cleaning system with fresh air
- Left and right sides window
- Large ashtray



TECHNICAL DATA

Fuel Wood Log size 50 cm	Nominal Heat Power 10.05 kw	Efficiency 82.03 %	5071-P 704 595 380	5071-L 704 595 380
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 287 m ²	A+	

5080

CHARACTERISTIC FEATURES

- Adjustable primary-secondary-tertiary air
- Wide combustion door window
- Cast iron grate
- Large ashtray
- Cast iron or firebrick combustion chamber
- Window cleaning system with fresh air



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 10.05 kw	Efficiency 82.03 %	5080-P 474 920 380	5080-L 474 920 380
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 287 m ²	A+	



5090

CHARACTERISTIC FEATURES

- Adjustable primary-secondary-tertiary air
- Wide combustion door window
- Cast iron grate
- Cast iron or firebrick combustion chamber
- Large ashtray
- Window cleaning system with fresh air



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 6.5 kw	Efficiency 82.03 %	5090-P 474 895 380	5090-L 474 895 380
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 186 m ²	A+	





7000

CHARACTERISTIC FEATURES

- Adjustable primary-secondary air
- Oval surfaces
- Wide oval combustion door window
- Tertiary air
- Cast iron grate
- Vermiculite combustion chamber
- Window cleaning system with fresh air
- Large ashtray



TECHNICAL DATA

Fuel Wood Log size 30 cm	Nominal Heat Power 8.84 kw	Efficiency 83.07 %	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 253 m ²	



9005

CHARACTERISTIC FEATURES

- Adjustable primary-secondary air
- Wide view glass
- Cast iron grate
- Tertiary air
- Large ashtray
- Ash shaking handle
- Glass cleaning system with fresh air
- Cast iron combustion chamber
- Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 25 cm	Nominal Heat Power 6.4 kw	Efficiency 82.8 %	Colours 4	
Flue Exit Pipe Ø120 mm Ø130 mm	Heat Resistant Glass	Max Heating Space 183 m ²		



9008 MINI

CHARACTERISTIC FEATURES

- Adjustable primary- secondary air
- Cast iron grate
- Glass window
- Tertiary air
- Large ashtray
- Glass cleaning system with fresh air
- Firebrick combustion chamber
- Enamelled surfaces



TECHNICAL DATA

Fuel Wood Log size 25 cm	Nominal Heat Power 7.09 kw	Efficiency 78.68 %	Colours 4	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 203 m ²		



9008 MAXI

CHARACTERISTIC FEATURES

- Adjustable primary-secondary air
- Tertiary air
- Large ashtray
- Glass cleaning system with fresh air
- Glass window
- Cast iron grate
- Firebrick combustion chamber
- Enamelled surfaces
- Log Store



TECHNICAL DATA

Fuel Wood Log size 25 cm	Nominal Heat Power 7.09 kw	Efficiency 78.68 %	Colours 4	
Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Heat Resistant Glass	Max Heating Space 203 m ²		





VERA HYDRO

CHARACTERISTIC FEATURES

Mechanical thermostat control
Adjustable primary secondary air
40°C Automatic pump control
Large ashtray
Long wood loading door
Heating with radiators system
Glass cleaning system with fresh air
Cookable area top of stove



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 24.92 kw	Efficiency 81,56 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Radiators Pipe Connection 1"	Colours 4	Dimensions 545 880 690
Boiler Water Volume 35 lt	Heat Resistant Glass	Max Heating Space 713 m ³	Max Radiator 10 m	Operation Water Pressure Atmospheric		

VERA OVEN HYDRO

TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 24.92 kW	Efficiency 81,56 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Max Heating Space 713 m ³	Heat Resistant Glass	Dimensions 545 1090 690
Radiators Pipe Connection 1"	Boiler Water Volume 42 lt	Max Radiator 10 m	Operation Water Pressure Atmospheric	Oven Dimensions 345 mm 170 mm 355 mm	Colours 4	

CHARACTERISTIC FEATURES

Mechanical thermostat control
Adjustable primary secondary air
40°C Automatic pump control
Large ashtray
Long wood loading door
Large cooking oven
Heating with radiators system
Glass cleaning system with fresh air
Cookable area top of stove



LOTUS HYDRO

CHARACTERISTIC FEATURES

Heating with radiators system
40°C Automatic pump control
Large ashtray
Long wood loading door
Mechanical thermostat control
Adjustable primary secondary air
Cookable area top of stove
Glass cleaning system with fresh air
Large cooking oven



TECHNICAL DATA

Fuel Wood Log size 35 cm	Nominal Heat Power 31.67 kw	Efficiency 77,23 %	Flue Exit Pipe Ø120 mm Ø130 mm Ø150 mm	Max Heating Space 887m ³	Heat Resistant Glass	Dimensions 850 1100 120 660
Radiators Pipe Connection 1"	Boiler Water Volume 40 lt	Max Radiator 13 m	Operation Water Pressure Atmospheric	Oven Dimensions 435mm 290mm 505mm	Colours 4	





P15 HYDRO

CHARACTERISTIC FEATURES

Programmable daily and weekly settings
Low emissions values
Automatic control system and ignition
Heating with radiators system
Glass cleaning system with fresh air
External room thermostat connection
5 different power levels
Expansion vessel, pump, thermostat are inside the stove
Installing inside area
Oval surfaces



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 15.01 kw	Efficiency 91.57 %	Flue Exit Pipe Ø80 mm	Max Heating Space 429 m ³	Heat Resistant Glass	
Room Fan No	Radiators Pipe Connection 1"	Boiler Water Volume 25 lt	Max Radiator 8 m	Operation Water Pressure 1.5 bar	Colours	



P20 HYDRO

CHARACTERISTIC FEATURES

Programmable daily and weekly settings
Low emissions values
Automatic control system and ignition
Adjustable water and room temperature
Glass cleaning system with fresh air
External room thermostat connection
5 different power levels
Expansion vessel, pump, thermostat are inside the stove
Installing inside area
Heating with radiators system



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 19.79 kW	Efficiency 93.01%	Flue Exit Pipe Ø80 mm	Max Heating Space 565 m ³	Heat Resistant Glass	
Room Fan Opt.	Radiators Pipe Connection 1"	Boiler Water Volume 27 lt	Max Radiator 12 m	Operation Water Pressure 1.5 bar	Colours	



P25 HYDRO

CHARACTERISTIC FEATURES

Programmable daily and weekly settings
Low emissions values
Automatic control system and ignition
Adjustable water and room temperature
Glass cleaning system with fresh air
External room thermostat connection
5 different power levels
Expansion vessel, pump, thermostat are inside the stove
Installing inside area
Heating with radiators system



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 24.84 kW	Efficiency 92.74%	Flue Exit Pipe Ø100 mm	Max Heating Space 710 m ³	Heat Resistant Glass	
Room Fan Opt.	Radiators Pipe Connection 1"	Boiler Water Volume 29 lt	Max Radiator 14 m	Operation Water Pressure 1.5 bar	Colours	



PK25 HYDRO

CHARACTERISTIC FEATURES

Programmable daily and weekly settings
Low emissions values
Automatic control system and ignition
Heating with radiators system
Adjustable water temperature
External room thermostat connection
5 different power levels
Expansion vessel, pump, thermostat are inside the stove
Installing outside area



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 21.9 kW	Efficiency 88.5%	Flue Exit Pipe Ø100 mm	Max Heating Space 626 m ³	Colours	
Room Fan No	Radiators Pipe Connection 1"	Boiler Water Volume 33 lt	Max Radiator 14 m	Operation Water Pressure 1.5 bar	Colours 4	






VIOLET

CHARACTERISTIC FEATURES

Oval surface
Automatic control system and ignition
5 different power levels
Glass cleaning system with fresh air
Programmable daily and weekly settings
Low emissions values
Adjustable room temperature
Efficient hot air distribution



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 6.57 kW	Efficiency 92.75%	Flue Exit Pipe Ø80 mm	
Room Fan Yes	Heat Resistant Glass	Max Heating Space 188 m ³	Colours	

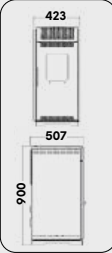
P10

CHARACTERISTIC FEATURES

Efficient hot air distribution
Automatic control system and ignition
5 different power levels
Glass cleaning system with fresh air
Programmable daily and weekly settings
Low emissions values
Adjustable room temperature



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 10.06 kW	Efficiency 94.70%	Flue Exit Pipe Ø80 mm	
Room Fan Yes	Heat Resistant Glass	Max Heating Space 288 m ³	Colours	




P13

CHARACTERISTIC FEATURES

Automatic control system and ignition
Low emissions values
Adjustable room temperature
Glass cleaning system with fresh air
Oval surfaces
5 different power levels
Efficient hot air distribution
Programmable daily and weekly settings



TECHNICAL DATA

Fuel Pellet	Nominal Heat Power 13.16 kW	Efficiency 92.50%	Flue Exit Pipe Ø80 mm	
Room Fan Yes	Heat Resistant Glass	Max Heating Space 376 m ³	Colours	





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