

hosşevær





hosseven

Mission Statement

- We act within the mission of following and realizing the innovations brought to the conditions of the time in the developing heating sector.
- As Hosseven A Ş company, it is among our main goals to bring better quality with more efficient and more economical heating devices to the energy sector, which is gaining importance day by day.

Vision Statement

- To provide service beyond customer expectations in terms of quality, timely delivery and price in production, distribution and after-sales service.
- To act within the framework of its vision of being a nationwide preferred company in the heating sector.



hosseven

Hosseven Isı ve Yalıtım A.Ş. was established in 1962 with production facility with skilled workforce and operates from a 20,000 square metre site in the Barakfakih Industrial Zone, Bursa, Turkey.

It continues its activities by targeting customer satisfaction with its dealers and service centers in every province of Turkey. The product range consists of Solid Fuel Stoves, Solis Fuel Boilers, Fireplaces, Wood Cookers, Radian Heaters, Central Heating Stoves, Pellet Stoves, Natural Gas Heaters and Stove Accessories. It strives to serve above customer expectations in terms of quality, timely delivery and price in production, distribution and after-sales service.

At the same time, Hosseven A.Ş. is the leading company in Turkey with its exports in recent years, both abroad and in the domestic market.

Hosseven, which has been institutionalized with its 60-year history and always produces with advanced technology without sacrificing customer satisfaction and quality, continues to provide quality service to its customers with its dealers and service centers in every province of Turkey. With a commitment to its established workforce and the appointment of technically knowledgeable staff, Hosseven is contributing to Turkey's goals to forge a strong manufacturing economy. As a leader in the heating sector, Hosseven is able to respond rapidly to the changing landscape of heating products both at home and overseas.



Radiator system



wood can be burned



Coal can be burned



Pellet can be burned



oven for cooking



automatic glass cleaning



automatic burning control



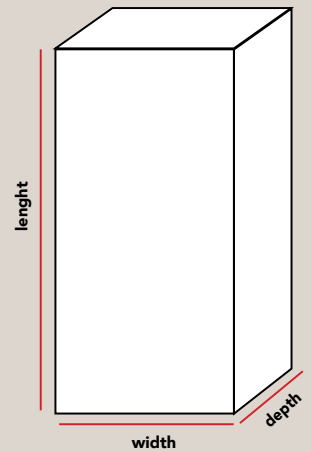
friendly environment



CE certificate



BimSchV certificate



www.hosseven.com.tr

TURKEY



BimSchV
1-2



VIOLET

ECO

Air Pellet Stove



Width	Length	Depth
519mm	1049mm	537mm

Fuel	Pellet
Nominal Heat Power	6,5 kW
Efficiency	85%
Smoke Pipe Diameter	80 mm
Room Fan	Yes

- Green and renewable energy fuel system
- Low emission values
- Automatic control system
- Room fan
- Adjustable room temperature
- 5 different power levels
- Daily and weekly programme



P10



Air Pellet Stove



Width	Length	Depth
423mm	900mm	507mm

Fuel	Pellet
Nominal Heat Power	10 kW
Efficiency	91%
Smoke Pipe Diameter	80 mm
Room Fan	Yes

- Green and renewable energy fuel system
- Low emission values
- Automatic control system
- Room fan
- Adjustable room temperature
- 5 different power levels
- Daily and weekly programme



P13



Air Pellet Stove



Width	Length	Depth
596mm	1170mm	655mm

Fuel	Pellet
Nominal Heat Power	13 kW
Efficiency	86%
Smoke Pipe Diameter	80 mm
Room Fan	Yes

- Green and renewable energy fuel system
- Low emission values
- Automatic control system
- Room fan
- Adjustable room temperature
- 5 different power levels
- Daily and weekly programme



P15



Hydro Pellet Stove



Width	Lenght	Depth
537mm	1092mm	692mm

Fuel	Pellet
Nominal Heat Power	15 kW
Efficiencny	91,6%
Smoke Pipe Diameter	80 mm
Radiators Pipe Connection Diameter	1"
Boiler Water Volume	25 lt
Operating Water Pressure	1,5 Bar
Max. Radiators Meter	8 meter
Room Fan	No

- Green and renewable energy fuel system
- Low emission values
- Automatic control system
- Heating with radiators system
- Adjustable room temperature
- 5 different power levels
- Daily and weekly programme
- External room thermostat connection
- Expansion vessel, pump, thermostat are inside the stove
- Installing inside area



P20-P25



Hydro Pellet Stove



Width	Lenght	Depth
580mm	1300mm	640mm

	P 20	P 25
Fuel	Pellet	Pellet
Nominal Heat Power	20 kW	25 kW
Efficiecný	87%	91%
Smoke Pipe Diameter	80 mm	100 mm
Radiators Pipe Connection Diameter	1"	1"
Boiler Water Volume	27 lt	29 lt
Operating Water Pressure	1,5 Bar	1,5 Bar
Max. Radiators Meter	12 meter	14 meter
Room Fan	Optional	Optional

- Green and renewable energy fuel system
- Low emission values
- Automatic control system
- Heating with radiators system
- Adjustable room temperature
- 5 different power levels
- Daily and weekly programme
- External room thermostat connection
- Expansion vessel, pump, thermostat are inside the stove
- Installing inside area



PK25

ECO

Pellet Boilers



Width	Lenght	Depth
593mm	1407mm	732mm

Fuel	Pellet
Nominal Heat Power	25 kW
Efficiecný	88,5%
Smoke Pipe Diameter	100 mm
Radiators Pipe Connection Diameter	
Boiler Water Volume	25 lt
Operating Water Pressure	1,5 Bar
Operating Water Pressure	14 meter
Room Fan	No

- Green and renewable energy fuel system
- Low emission values
- Automatic control system
- Heating with radiators system
- Adjustable room temperature
- 5 different power levels
- Daily and weekly programme
- External room thermostat connection
- Expansion vessel, pump, thermostat are inside the stove



VERA

Solid Fuel Boilers



Width	Length	Depth
545mm	880mm	690mm

Fuel	Wood - Coal
Nominal Heat Power	25 kW
Efficiency	81%
Smoke Pipe Diameter	130 mm
Radiators Pipe Connection Diameter	1"
Boiler Water Volume	35 lt
Operating Water Pressure	atmospheric
Max. Radiators Meter	10 meter

- ▶ Wood and coal can be burned
- ▶ Mechanical thermostat control
- ▶ Heating with radiators system
- ▶ Adjustable manual secondary air
- ▶ Glass cleaning
- ▶ 40 ° C automatic pump control
- ▶ Big volume ashtray
- ▶ Big wood loading door
- ▶ Cookable area top of the stove



VERA

Cooking oven

Solid Fuel Boilers



Width	Lenght	Depth
545mm	1090mm	690mm

Fuel	Wood - Coal
Nominal Heat Power	25 kW
Efficiecný	81,5%
Smoke Pipe Diameter	130 mm
Radiators Pipe Connection Diameter	1"
Boiler Water Volume	42 lt
Operating Water Pressure	atmospheric
Max. Radiators Mete	10 meter

- ▣ Wood and coal can be burned
- ▣ Mechanical thermostat control
- ▣ Heating with radiators system
- ▣ Adjustable manual secondary air
- ▣ Glass cleaning
- ▣ 40 ° C automatic pump control
- ▣ Big volume ashtray
- ▣ Big wood loading door
- ▣ Cookable area top of the stovei
- ▣ Cooking oven
- ▣ Oven Width:345mm Lenght:170mm Depth:355mm



LOTUS

Hydro

Solid Fuel Boilers



Width	Lenght	Depth
1100mm	850mm	750mm

Fuel	Wood - Coal
Nominal Heat Power	2.4 kW
Efficiency	76%
Smoke Pipe Diameter	130 mm
Radiators Pipe Connection Diameter	1"
Boiler Water Volume	40 lt
Operating Water Pressure	atmospheric
Max. Radiators Mete	10 meter

- Wood and coal can be burned
- Mechanical thermostat control
- Heating with radiators system
- Adjustable manual secondary air
- Glass cleaning
- 40 ° C automatic pump control
- Big volume ashtray
- Big wood loading door
- Cookable area top of the stove
- Cooking oven
- Oven Width:435mm Lenght:290mm Depth:505mm



OLYMPUS



Fireplace



Width	Lenght	Depth
510mm	740mm	410mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiencny	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash handle
- Cast iron wall



ASSOS



Fireplace



Width	Lenght	Depth
510mm	910mm	420mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiecný	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash drop handle
- Cast iron wall



TROY



Fireplace



Width	Lenght	Depth
510mm	990mm	420mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiencny	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash drop handle
- Cast iron wall
- Cooking oven
- Oven Width:335mm Lenght:160mm Depth:320mm



DENICE



Fireplace



Width	Lenght	Depth
600mm	930mm	440mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiecný	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash drop handle
- Cast iron wall



EFES SERAMİK

ECO Fireplace



Width	Lenght	Depth
475mm	970mm	415mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiencny	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash drop handle
- Cast iron wall



EFES CLASSIC

ECO Fireplace



Width	Length	Depth
510mm	970mm	415mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiency	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash drop handle
- Cast iron wall





CELINE

Fireplace



Width	Lenght	Depth
510mm	870mm	410mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiencny	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Ash drop handle
- Cast iron wall



ROSE

ECO Fireplace



Width	Length	Depth
565mm	910mm	500mm

Fuel	Wood
Nominal Heat Power	7,8 kW
Efficiency	77%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Fire brick stone wall



ROSE

Fırınlı

ECO

Fireplace



EN	YÜKSEKLİK	DERİNLİK
565mm	1150mm	500mm

Yakıt cinsi	Odun
Isı kapasitesi	7,8 kW
Verim	77%
Baca bağlantı çapı	130-150 mm
Isıtma alanı	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Fire brick stone wall
- Cooking oven
- Oven Width:490 mm Length:190mm Depth: 370 mm



9008 Mini

ECO Fireplace



Width	Length	Depth
410mm	800mm	382mm

Fuel	Wood
Nominal Heat Power	6,9 kW
Efficiency	78,5%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-45 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Fire brick stone wall



9008
Maxi

ECO
Fireplace



Width	Lenght	Depth
410mm	870mm	382mm

Fuel	Wood
Nominal Heat Power	6,9 kW
Efficiecný	78,5%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-45 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Fire brick stone wall





Fireplace

5070-P



5070-P
Plazma Ayak

	Width	Lenght	Depth
Lukens Plazma	704mm	880mm	380mm
	704mm	900mm	380mm

Fuel	Wood
Nominal Heat Power	10,5 kW
Efficiechny	82,03%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-60 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Manual adjustable tertiary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning



5070-L
Lukens Ayak





Fireplace

5071-L



5071-L
Lukens Ayak

**Lukens
Plazma**

	Width	Length	Depth
	704mm	880mm	380mm
	704mm	900mm	380mm

Fuel	Wood
Nominal Heat Power	10,5 kW
Efficiency	82,03%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-60 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- ➔ Manual adjustable primary and secondary air
- ➔ Manual adjustable tertiary air
- ➔ Cast iron flat grill
- ➔ Wide screen fire door glass
- ➔ Big volume ashtray
- ➔ Glass cleaning
- ➔ Fire brick stone wall



5071-P
Plazma Ayak





5080-L

Fireplace



5080-L
Lukens Ayak

**Lukens
Plazma**

	Width	Lenght	Depth
	474mm	1120mm	380mm
	474mm	1140mm	380mm

Fuel	Wood
Nominal Heat Power	10,05 kW
Efficiecný	82,03%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-60 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Manual adjustable tertiary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Glass cleaning
- Fire brick stone wall



5080-P
Plazma Ayak





5081-P

Fireplace



5081-P
Plazma Ayak

Lukens
Plazma

	Width	Lenght	Depth
	474mm	1120mm	380mm
	474mm	1140mm	380mm

Fuel	Wood
Nominal Heat Power	10,5 kW
Efficiecný	82,03%
Smoke Pipe Diamete	130-150 mm
Heatable Area	20-60 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- ➔ Manual adjustable primary and secondary air
- ➔ Manual adjustable tertiary air
- ➔ Cast iron flat grill
- ➔ Wide screen fire door glass
- ➔ Big volume ashtray
- ➔ Glass cleaning
- ➔ Fire brick stone wall



5081-L
Lukens Ayak





5090-L
Lukens Ayak

	Width	Lenght	Depth
Lukens	474mm	880mm	380mm
Plazma	474mm	900mm	380mm

Fuel	Wood
Nominal Heat Power	8 kW
Efficiencny	82,03%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- ➔ Manual adjustable primary and secondary air
- ➔ Manual adjustable tertiary air
- ➔ Cast iron flat grill
- ➔ Wide screen fire door glass
- ➔ Big volume ashtray
- ➔ Glass cleaning
- ➔ Fire brick stone wall



5090-P
Plazma Ayak





5091-P
Plazma Ayak

**Lukens
Plazma**

	Width	Lenght	Lenght
	474mm	880mm	380mm
	474mm	900mm	380mm

Fuel	Wood
Nominal Heat Powe	8 kW
Efficiecný	82,03%
Smoke Pipe Diameter	130-150 mm
Heatable Area	20-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- ➔ Manual adjustable primary and secondary air
- ➔ Manual adjustable tertiary air
- ➔ Cast iron flat grill
- ➔ Wide screen fire door glass
- ➔ Big volume ashtray
- ➔ Glass cleaning
- ➔ Fire brick stone wall



5091-L
Lukens Ayak



LOTUS INOX

ECO Cooker



Width	Lenght	Lenght
985mm	850mm	650mm

Fuel	Odun,kömür
Nominal Heat Power	11,91 kW
Efficiecny	84,39%
Smoke Pipe Diameter	120-130 mm
Heatable Area	30-80 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Big oven for cooking
- Oven temperature sensor
- Inox corners
- Fire brick stone Wall
- Oven Width:440mm Lenght:320mm Depth: 380 mm



LOTUS CLASSIC

ECO
Cooker



Width	Lenght	Lenght
970mm	850mm	625mm

Fuel	Wood, coal
Nominal Heat Power	11,91 kW
Efficiecný	84,39%
Smoke Pipe Diameter	120-130 mm
Heatable Area	30-80 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Manual adjustable primary and secondary air
- Cast iron flat grill
- Wide screen fire door glass
- Big volume ashtray
- Big oven for cooking
- Oven temperature sensor
- Fire brick stone Wall
- Oven Width:430mm Lenght:320mm Depth: 470 mm



4020

ECO Cooker



Width	Lenght	Lenght
900mm	760mm	530mm

Fuel	Wood,coal
Nominal Heat Power	7,7 kW
Efficiecný	79,42%
Smoke Pipe Diameter	120-130 mm
Heatable Area	30-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- ▣ Manual adjustable primary and secondary air
- ▣ Cast iron flat grill
- ▣ Wide screen fire door glass
- ▣ Big volume ashtray
- ▣ Big oven for cooking
- ▣ Oven temperature sensor
- ▣ Fire brick stone Wall
- ▣ Oven Width:450mm Lenght:290mm Depth: 450 mm



4040

ECO Cooker



Width	Lenght	Lenght
930mm	900mm	580mm

Fuel	Wood,coal
Nominal Heat Power	7,7 kW
Efficiencny	79,42%
Smoke Pipe Diameter	120-130 mm
Heatable Area	30-90 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- Cast iron flat grill
- Big volume ashtray
- Big oven for cooking
- Oven temperature sensor
- Cast iron wall
- Oven Width:470mm Lenght:250mm Depth: 420 mm



cappuccino



White



4010

ECO Cooker



Width	Lenght	Lenght
900mm	760mm	530mm

Fuel	Wood,coal
Nominal Heat Power	7,7 kW
Efficiecný	79,42%
Smoke Pipe Diameter	120-130 mm
Heatable Area	30-50 m ²

Heating space can be changed depending on heating loss, solid fuel quality and climate condition

- ▣ Cast iron flat grill
- ▣ Big volume ashtray
- ▣ Big oven for cooking
- ▣ Oven temperature sensor
- ▣ Cast iron wall
- ▣ Oven Width:470mm Lenght:250mm Depth: 420 mm



Brown Shad-



majestic



White







hosseven

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