



KEPO LLC

Tulimira Divca 11, 31260 Kosjerić Srbija

Sales and tech support:
Tel: +381 (0) 31 783 927, 783 928
E-mail: prodaja@kepo.rs
tehnickapodrska@kepo.rs





We present to you a new product line of central heating stoves that burn solid fuels: **KEPO ETAGE**.

This series is ideal for your houses and cottages with an area of up to 100 m², on one or two floors. In less extreme winter environments and in well-insulated buildings, **KEPO ETAGE** can heat areas of up to 120m².

Like all other **KEPO** products, this series is characterized by a high level of finish, high quality of workmanship, modern design, practical exploitation and high energy utilization.

To meet the expectations of all users, we offer three models of the stoves, in several colors, so that everyone can find the ideal product for themselves, depending on their needs.





To complete the visual experience, the stoves have a glass window providing an enjoyable view of the flames that will add ambience to your room.

A special system of primary and secondary air inside the stoves offers the experience of a fireplace flame.

The stoves also have double protective glass which reduces the possibility of serious burns in case of contact.

The fire door, measuring 250 mm x 290 mm, as well as the large depth of the firebox, ensure easy maintenance and access to large pieces of firewood up to 35 cm long.

The stoves are intended for open and closed heating systems. With closed heating systems, there is a possibility of installing a heat exchanger which would block overheating in the event of a power outage.



KEPO Etage Flame Plus



The stove has a total power of 18 kW, of which 14 kW is transferred to water and 4 kW to heat radiation around the stove. The product also has a cooking plate, sed for making food as well.

		so it may be use
		TECHNICAL
•	KEPO	Power (kW)
_		Weight (kg)
		Height (mm)
	Q	Width (mm)
		Depth (mm)
		Draft (Pa)
		Max. operating ter
		Max. operating pre
		Amount of water in
		Starting/return line
		Flue pipe diameter

TECHNICAL CHARACTERISTICS	Etage Flame Plus
Power (kW)	14+4
Weight (kg)	135
Height (mm)	960
Width (mm)	440
Depth (mm)	625
Draft (Pa)	18
Max. operating temperature (C°)	90
Max. operating pressure (bar)	3
Amount of water in boiler (I)	27
Starting/return line (")	1
Flue pipe diameter (mm)	118

KEPO Etage Flame

The stove has a total power of 17 kW, of which 15 kW is transferred to water and 2 kW to heat radiation around the stove. In case you would like to enjoy the flame, but do not need a cooking plate, this is the ideal product for you.



TECHNICAL CHARACTERISTICS	Etage Flame
Power (kW)	15+2
Weight (kg)	145
Height (mm)	1000
Width (mm)	440
Depth (mm)	625
Draft (Pa)	18
Max. operating temperature (C°)	90
Max. operating pressure (bar)	3
Amount of water in boiler (I)	29
Starting/return line (")	1
Flue pipe diameter (mm)	118

KEPO Etage

With a total power of 18 kW, Kepo Etage can also be defined as a mini-boiler. The product is completely insulated and transfers all energy to water. Buildings with a lack of space will easily find a place for its installation.



TECHNICAL CHARACTERISTICS	Etage
Power (kW)	17.4
Weight (kg)	145
Height (mm)	1000
Width (mm)	440
Depth (mm)	625
Draft (Pa)	18
Max. operating temperature (C°)	90
Max. operating pressure (bar)	3
Amount of water in boiler (I)	29
Starting/return line (")	1
Flue pipe diameter (mm)	118

Available collors for all models:



