

# BLAZE PRAKTIK

Modern boiler with the possibility of installation without storage tank and a wide range of outputs



**7** years warranty on the boiler body



Automatic control unit ecoMAX



Online management via ecoNET

The BLAZE PRAKTIK boiler is characterised by quality combustion and comfortable operation in conjunction with a wide range of outputs from 5 to 40 kW thanks to certified adjustability 30–100 %. Certified controllability in this range

allows (even with the use of subsidy programmes) installation without a storage tank. Unlike the BNP boiler, the boiler is equipped with a sophisticated control unit and also a lambda probe for automatic control of air.

## Benefits of BLAZE PRAKTIK

- Possibility of installation without buffer tank\*
- Lambda probe for automatic control ventilation
- Certified power adjustability of 30–100 %
- 4 patents in one boiler (fuel detection, mixing of return water, three-way air supply, ray-shaped nozzle)
- Comfortable semi-automatic operation
- Control unit with touch screen
- Insulated stocking chamber
- Lever for cleaning
- Possibility of gravity connection
- Compact dimensions

\* However, it is important to note that the installation of a boiler without a buffer tank is not suitable for every building. It depends on the heat loss of the heated house and other characteristics of the particular heating circuit. For more information on the possible installation of a boiler without a buffer tank, please refer to the boiler's operating and installation instructions or contact your installer.

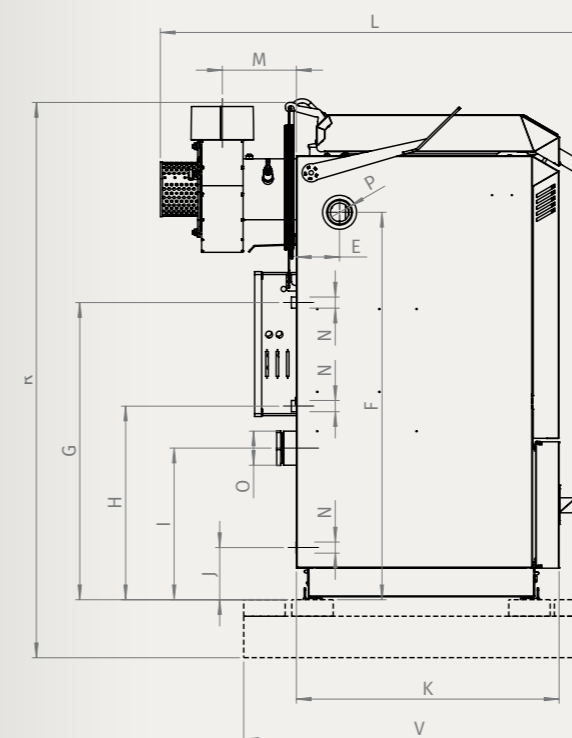
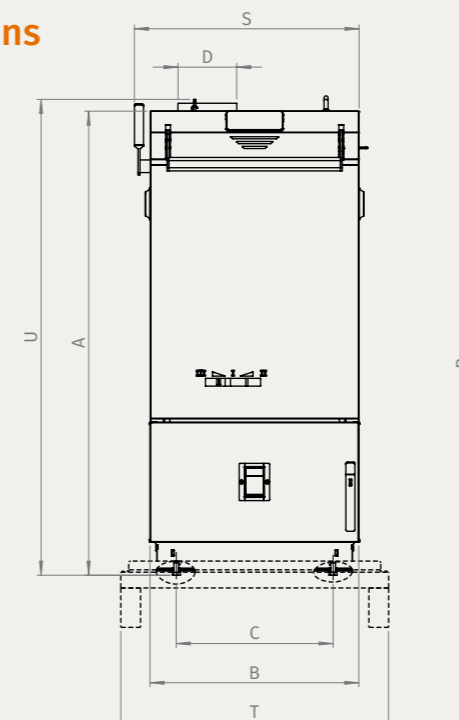
More info about the boiler



## Technical parameters

	BP 17	BP 25	BP 40
Nominal output (kW)	17	25	40
Adjustable output (kW)	5–17	7–25	12–40
Efficiency (%)	88	89	93
Emission class	5		
Ecodesign	YES		
Energy class	A+		
Log length (cm)	25	33	50
Stocking chamber volume (l)	40	80	120
Boiler weight (kg)	245	330	440
Maximum operating pressure (bar)	3		
Water volume (l)	32	40	55

## Dimensions



	BP 17 (mm)	BP 25 (mm)	BP 40 (mm)
A	1200	1200	1200
B	450	530	714
C	320	402	586
D	Ø149	Ø149	Ø149
E	105	105	105
F	945	945	945
G	750	750	750
H	475	475	475
I	280	375	375
J	100	135	135
K	565	635	635
L	955	1035	1035
M	180	180	180
N	G 1/2"	G 1/2"	G 1/2"
O	G 6/4"	G 6/4"	G 6/4"
P	G 6/4"	G 6/4"	G 6/4"
R	1317	1317	1317
S	496	576	760
T	684	684	868
U	1202	1202	1202
V	850	850	850