

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 6
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	6	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	5,8	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	5,876	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,7	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

Contact details Termostroj d.o.o., Franje Puškarića 1d, 10250 Lučko, Croatia

(\*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

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Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 9
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	9	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	8,7	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	8,786	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,7	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

Contact details Termostroj d.o.o., Franje Puškarića 1d, 10250 Lučko, Croatia

(\*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 12
Condensing boiler	NO
Low-temperature (***) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	12	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	11,6	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	11,696	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,7	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

Contact details: Termostroj d.o.o., Franje Puškarića 1d, 10250 Lučko, Croatia

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Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 15
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	15	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	14,6	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	14,606	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,9	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 18
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	18	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	17,5	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	17,516	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,9	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 20
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	19	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	19,4	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	19,456	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,8	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 22
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	21	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	21,3	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	21,396	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,7	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

Contact details Termostroj d.o.o., Franje Puškarića 1d, 10250 Lučko, Croatia

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 24
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	23	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	23,3	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	23,361	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,8	%
Other items			
Standby heat loss	$P_{stby}$	0,084	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).



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Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 28
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	27	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	27,2	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	27,241	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,9	%
Other items			
Standby heat loss	$P_{stby}$	0,100	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 32
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	31	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	31,0	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	31,121	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,8	%
Other items			
Standby heat loss	$P_{stby}$	0,100	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 36
Condensing boiler	NO
Low-temperature (**) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	35	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	34,9	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	35,001	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,8	%
Other items			
Standby heat loss	$P_{stby}$	0,100	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Information requirements for boiler space heaters according to Commission regulation (EU) No 813/2013

Manufacturer/ trademark	Termostroj
Model	Termo-Blok PTV 40
Condensing boiler	NO
Low-temperature (***) boiler	NO
B1 boiler	NO
Cogeneration space heater:	NO
Combination heater:	NO

Item	Symbol	Value	Unit
<b>Rated heat output</b>	Prated	39	kW
For boiler space heaters and boiler combination heaters: Useful heat output			
At rated heat output and high-temperature regime (*)	$P_4$	38,8	kW
Auxiliary electricity consumption			
At full load	$el_{max}$	38,881	kW
In standby mode	$P_{SB}$	0,006	kW
<b>Declared load profile</b>			
Daily electricity consumption	$Q_{elec}$		kWh

Item	Symbol	Value	Unit
<b>Seasonal space heating energy efficiency</b>	$\eta_s$	36	%
For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$\eta_4$	38,8	%
Other items			
Standby heat loss	$P_{stby}$	0,100	kW
<b>Water heating energy efficiency</b>	$\eta_{wh}$		%
Daily fuel consumption	$Q_{fuel}$		kWh

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(\*\*) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).