

## Product Information

as required by EU regulations No 811/2013 and No 813/2013

### Product Fiche (according to EU regulation No 811/2013)

(a) Supplier's name or trademark	<i>Baxi</i>				
(b) Supplier's model identifier	<i>Baxi 212 Heat</i>				
(c) Seasonal space heating energy efficiency class	<i>A</i>				
(d) Rated heat output, including the rated heat output of any supplementary heater	<i>13</i>	<i>kW</i>			
(e) Seasonal space heating energy efficiency	<i>93</i>	<i>%</i>			
(f) Annual energy consumption	<i>11,111</i>	<i>kWh</i>	and/ or	<i>40</i>	<i>GJ</i>
(g) Sound power level, indoors	<i>32</i>	<i>dB(A)</i>			
(h) Specific precautions for assembly, installation and maintenance	Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed				

**Product Information Requirements** (according to EU regulation No 813/2013)

Model	<i>Baxi 212 Heat</i>		
Condensing boiler	<i>yes</i>		
Low-temperature (**) boiler	<i>no</i>		
B1 boiler	<i>no</i>		
Cogeneration space heater	<i>no</i>	If yes, equipped with a supplementary heater	
Combination heater	<i>no</i>		

Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
<b>Rated heat output</b>	$P_{rated}$	13	<i>kW</i>	<b>Seasonal space heating energy efficiency</b>	$\eta_s$	93	%
For boiler space heaters and boiler combination heaters: Useful heat output				For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$P_4$	13	<i>kW</i>	At rated heat output and high-temperature regime (*)	$\eta_4$	88	%
At 30 % of rated heat output and low-temperature regime (**)	$P_1$	4.3	<i>kW</i>	At 30 % of rated heat output and low-temperature regime (**)	$\eta_1$	98	%
Auxiliary electricity consumption				Supplementary heater			
At full load	$el_{max}$	0.017	<i>kW</i>	Rated heat output	$P_{sup}$	0	<i>kW</i>
At part load	$el_{min}$	0.014	<i>kW</i>	Type of energy input			
In standby mode	$P_{SB}$	0	<i>kW</i>	Other items			
				Standby heat loss	$P_{stby}$	0.028	<i>kW</i>
				Ignition burner power consumption	$P_{ign}$	0	<i>kW</i>
				Emission of nitrogen oxides	$NO_x$	18	<i>mg/kWh</i>

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(\*) 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).

**Specific precautions that shall be taken when the space heater is assembled, installed or maintained/ information relevant for disassembly, recycling and/or disposal at end-of-life**

Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed. Before disassembly, recycling and/or disposal at end-of-life the user and installation manual has to be read attentively and to be followed.

**For type B1 boiler and type B1 combination boiler:**

This natural draught boiler is intended to be connected only to a flue shared between multiple dwellings in existing buildings that evacuates the residues of combustion to the outside of the room containing the boiler. It draws the combustion air directly from the room and incorporates a draught diverter. Due to lower efficiency, any other use of this boiler shall be avoided and would result in higher energy consumption and higher operating costs.

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### Product Fiche (according to EU regulation No 811/2013)

(a) Supplier's name or trademark	<i>Baxi</i>				
(b) Supplier's model identifier	<i>Baxi 215 Heat</i>				
(c) Seasonal space heating energy efficiency class	<i>A</i>				
(d) Rated heat output, including the rated heat output of any supplementary heater	<i>16</i>	<i>kW</i>			
(e) Seasonal space heating energy efficiency	<i>93</i>	<i>%</i>			
(f) Annual energy consumption	<i>13,889</i>	<i>kWh</i>	and/ or	<i>50</i>	<i>GJ</i>
(g) Sound power level, indoors	<i>33</i>	<i>dB(A)</i>			
(h) Specific precautions for assembly, installation and maintenance	Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed				

**Product Information Requirements** (according to EU regulation No 813/2013)

Model	<i>Baxi 215 Heat</i>		
Condensing boiler	<i>yes</i>		
Low-temperature (**) boiler	<i>no</i>		
B1 boiler	<i>no</i>		
Cogeneration space heater	<i>no</i>	If yes, equipped with a supplementary heater	
Combination heater	<i>no</i>		

Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
<b>Rated heat output</b>	$P_{rated}$	16	<i>kW</i>	<b>Seasonal space heating energy efficiency</b>	$\eta_s$	93	%
For boiler space heaters and boiler combination heaters: Useful heat output				For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$P_4$	16	<i>kW</i>	At rated heat output and high-temperature regime (*)	$\eta_4$	87.9	%
At 30 % of rated heat output and low-temperature regime (**)	$P_1$	5.4	<i>kW</i>	At 30 % of rated heat output and low-temperature regime (**)	$\eta_1$	98	%
<b>Auxiliary electricity consumption</b>				<b>Supplementary heater</b>			
At full load	$el_{max}$	0.02	<i>kW</i>	Rated heat output	$P_{sup}$	0	<i>kW</i>
At part load	$el_{min}$	0.014	<i>kW</i>	Type of energy input			
In standby mode	$P_{SB}$	0	<i>kW</i>	<b>Other items</b>			
				Standby heat loss	$P_{stby}$	0.028	<i>kW</i>
				Ignition burner power consumption	$P_{ign}$	0	<i>kW</i>
				Emission of nitrogen oxides	$NO_x$	20	<i>mg/kWh</i>

Contact details	Baxi, Brooks House, Coventry Road, Warwick, CV34 4LL
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(\*) 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).

**Specific precautions that shall be taken when the space heater is assembled, installed or maintained/ information relevant for disassembly, recycling and/or disposal at end-of-life**

Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed. Before disassembly, recycling and/or disposal at end-of-life the user and installation manual has to be read attentively and to be followed.

**For type B1 boiler and type B1 combination boiler:**

This natural draught boiler is intended to be connected only to a flue shared between multiple dwellings in existing buildings that evacuates the residues of combustion to the outside of the room containing the boiler. It draws the combustion air directly from the room and incorporates a draught diverter. Due to lower efficiency, any other use of this boiler shall be avoided and would result in higher energy consumption and higher operating costs.

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### Product Fiche (according to EU regulation No 811/2013)

(a) Supplier's name or trademark	<i>Baxi</i>				
(b) Supplier's model identifier	<i>Baxi 218 Heat</i>				
(c) Seasonal space heating energy efficiency class	<i>A</i>				
(d) Rated heat output, including the rated heat output of any supplementary heater	<i>19</i>	<i>kW</i>			
(e) Seasonal space heating energy efficiency	<i>93</i>	<i>%</i>			
(f) Annual energy consumption	<i>16,389</i>	<i>kWh</i>	and/ or	<i>59</i>	<i>GJ</i>
(g) Sound power level, indoors	<i>34</i>	<i>dB(A)</i>			
(h) Specific precautions for assembly, installation and maintenance	Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed				

**Product Information Requirements** (according to EU regulation No 813/2013)

Model	<i>Baxi 218 Heat</i>		
Condensing boiler	<i>yes</i>		
Low-temperature (**) boiler	<i>no</i>		
B1 boiler	<i>no</i>		
Cogeneration space heater	<i>no</i>	If yes, equipped with a supplementary heater	
Combination heater	<i>no</i>		

Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
<b>Rated heat output</b>	$P_{rated}$	19	<i>kW</i>	<b>Seasonal space heating energy efficiency</b>	$\eta_s$	93	%
For boiler space heaters and boiler combination heaters: Useful heat output				For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$P_4$	19	<i>kW</i>	At rated heat output and high-temperature regime (*)	$\eta_4$	87.8	%
At 30 % of rated heat output and low-temperature regime (**)	$P_1$	6.4	<i>kW</i>	At 30 % of rated heat output and low-temperature regime (**)	$\eta_1$	98	%
Auxiliary electricity consumption				Supplementary heater			
At full load	$el_{max}$	0.023	<i>kW</i>	Rated heat output	$P_{sup}$	0	<i>kW</i>
At part load	$el_{min}$	0.014	<i>kW</i>	Type of energy input			
In standby mode	$P_{SB}$	0	<i>kW</i>	Other items			
				Standby heat loss	$P_{stby}$	0.028	<i>kW</i>
				Ignition burner power consumption	$P_{ign}$	0	<i>kW</i>
				Emission of nitrogen oxides	$NO_x$	21	<i>mg/kWh</i>

Contact details	Baxi, Brooks House, Coventry Road, Warwick, CV34 4LL
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(\*) 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).

**Specific precautions that shall be taken when the space heater is assembled, installed or maintained/ information relevant for disassembly, recycling and/or disposal at end-of-life**

Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed. Before disassembly, recycling and/or disposal at end-of-life the user and installation manual has to be read attentively and to be followed.

**For type B1 boiler and type B1 combination boiler:**

This natural draught boiler is intended to be connected only to a flue shared between multiple dwellings in existing buildings that evacuates the residues of combustion to the outside of the room containing the boiler. It draws the combustion air directly from the room and incorporates a draught diverter. Due to lower efficiency, any other use of this boiler shall be avoided and would result in higher energy consumption and higher operating costs.

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### Product Fiche (according to EU regulation No 811/2013)

(a) Supplier's name or trademark	<i>Baxi</i>				
(b) Supplier's model identifier	<i>Baxi 224 Heat</i>				
(c) Seasonal space heating energy efficiency class	<i>A</i>				
(d) Rated heat output, including the rated heat output of any supplementary heater	<i>25</i>	<i>kW</i>			
(e) Seasonal space heating energy efficiency	<i>93</i>	<i>%</i>			
(f) Annual energy consumption	<i>21,389</i>	<i>kWh</i>	and/ or	<i>77</i>	<i>GJ</i>
(g) Sound power level, indoors	<i>37</i>	<i>dB(A)</i>			
(h) Specific precautions for assembly, installation and maintenance	Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed				

**Product Information Requirements** (according to EU regulation No 813/2013)

Model	<i>Baxi 224 Heat</i>		
Condensing boiler	<i>yes</i>		
Low-temperature (**) boiler	<i>no</i>		
B1 boiler	<i>no</i>		
Cogeneration space heater	<i>no</i>	If yes, equipped with a supplementary heater	
Combination heater	<i>no</i>		

Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
<b>Rated heat output</b>	$P_{rated}$	25	<i>kW</i>	<b>Seasonal space heating energy efficiency</b>	$\eta_s$	93	%
For boiler space heaters and boiler combination heaters: Useful heat output				For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$P_4$	25	<i>kW</i>	At rated heat output and high-temperature regime (*)	$\eta_4$	87.7	%
At 30 % of rated heat output and low-temperature regime (**)	$P_1$	8.4	<i>kW</i>	At 30 % of rated heat output and low-temperature regime (**)	$\eta_1$	98	%
<b>Auxiliary electricity consumption</b>				<b>Supplementary heater</b>			
At full load	$el_{max}$	0.033	<i>kW</i>	Rated heat output	$P_{sup}$	0	<i>kW</i>
At part load	$el_{min}$	0.014	<i>kW</i>	Type of energy input			
In standby mode	$P_{SB}$	0	<i>kW</i>	<b>Other items</b>			
				Standby heat loss	$P_{stby}$	0.028	<i>kW</i>
				Ignition burner power consumption	$P_{ign}$	0	<i>kW</i>
				Emission of nitrogen oxides	$NO_x$	24	<i>mg/kWh</i>

Contact details	Baxi, Brooks House, Coventry Road, Warwick, CV34 4LL
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(\*) 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).

**Specific precautions that shall be taken when the space heater is assembled, installed or maintained/ information relevant for disassembly, recycling and/or disposal at end-of-life**

Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed. Before disassembly, recycling and/or disposal at end-of-life the user and installation manual has to be read attentively and to be followed.

**For type B1 boiler and type B1 combination boiler:**

This natural draught boiler is intended to be connected only to a flue shared between multiple dwellings in existing buildings that evacuates the residues of combustion to the outside of the room containing the boiler. It draws the combustion air directly from the room and incorporates a draught diverter. Due to lower efficiency, any other use of this boiler shall be avoided and would result in higher energy consumption and higher operating costs.



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as required by EU regulations No 811/2013 and No 813/2013

### Product Fiche (according to EU regulation No 811/2013)

(a) Supplier's name or trademark	<i>Baxi</i>				
(b) Supplier's model identifier	<i>Baxi 230 Heat</i>				
(c) Seasonal space heating energy efficiency class	<i>A</i>				
(d) Rated heat output, including the rated heat output of any supplementary heater	<i>30</i>	<i>kW</i>			
(e) Seasonal space heating energy efficiency	<i>93</i>	<i>%</i>			
(f) Annual energy consumption	<i>25,834</i>	<i>kWh</i>	and/ or	<i>93</i>	<i>GJ</i>
(g) Sound power level, indoors	<i>41</i>	<i>dB(A)</i>			
(h) Specific precautions for assembly, installation and maintenance	Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed				

**Product Information Requirements** (according to EU regulation No 813/2013)

Model	<i>Baxi 230 Heat</i>		
Condensing boiler	<i>yes</i>		
Low-temperature (**) boiler	<i>no</i>		
B1 boiler	<i>no</i>		
Cogeneration space heater	<i>no</i>	If yes, equipped with a supplementary heater	
Combination heater	<i>no</i>		

Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
<b>Rated heat output</b>	$P_{rated}$	30	<i>kW</i>	<b>Seasonal space heating energy efficiency</b>	$\eta_s$	93	%
For boiler space heaters and boiler combination heaters: Useful heat output				For boiler space heaters and boiler combination heaters: Useful efficiency			
At rated heat output and high-temperature regime (*)	$P_4$	30	<i>kW</i>	At rated heat output and high-temperature regime (*)	$\eta_4$	87.5	%
At 30 % of rated heat output and low-temperature regime (**)	$P_1$	10.1	<i>kW</i>	At 30 % of rated heat output and low-temperature regime (**)	$\eta_1$	98	%
<b>Auxiliary electricity consumption</b>				<b>Supplementary heater</b>			
At full load	$el_{max}$	0.044	<i>kW</i>	Rated heat output	$P_{sup}$	0	<i>kW</i>
At part load	$el_{min}$	0.014	<i>kW</i>	Type of energy input			
In standby mode	$P_{SB}$	0	<i>kW</i>	<b>Other items</b>			
				Standby heat loss	$P_{stby}$	0.028	<i>kW</i>
				Ignition burner power consumption	$P_{ign}$	0	<i>kW</i>
				Emission of nitrogen oxides	$NO_x$	25	<i>mg/kWh</i>

Contact details	Baxi, Brooks House, Coventry Road, Warwick, CV34 4LL
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(\*) 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).

**Specific precautions that shall be taken when the space heater is assembled, installed or maintained/ information relevant for disassembly, recycling and/or disposal at end-of-life**

Before any assembly, installation or maintenance the user and installation manual has to be read attentively and to be followed. Before disassembly, recycling and/or disposal at end-of-life the user and installation manual has to be read attentively and to be followed.

**For type B1 boiler and type B1 combination boiler:**

This natural draught boiler is intended to be connected only to a flue shared between multiple dwellings in existing buildings that evacuates the residues of combustion to the outside of the room containing the boiler. It draws the combustion air directly from the room and incorporates a draught diverter. Due to lower efficiency, any other use of this boiler shall be avoided and would result in higher energy consumption and higher operating costs.