

<b>1</b>	<b>Model identifier(s)</b>	Neo Basic									
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<b>2</b>	<b>Heat output</b>										
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<b>3</b>	$P_{nom}$ = Nominal heat output										
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<b>4</b>	$P_{min}$ = Minimum heat output (indicative)										
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<b>5</b>	$P_{max,c}$ = Maximum continuous heat output										
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	NP 04	NP 06	NP 08	NP 10	NP 12	NP 14	NP20				
$P_{nom}$ kW (x,x)	0,4	0,6	0,8	1,0	1,2	1,4	2,0				
$P_{min}$ kW (x,x)	0,4	0,6	0,8	1,0	1,2	1,4	2,0				
$P_{max,c}$ kW (x,x)	0,4	0,6	0,8	1,0	1,2	1,4	2,0				

<b>6</b>	<b>Auxiliary electricity consumption</b>										
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<b>7</b>	$el_{max}$ = At nominal heat output										
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<b>8</b>	$el_{min}$ = At minimum heat output										
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<b>9</b>	$el_{SB}$ = In standby mode										
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	NP 04	NP 06	NP 08	NP 10	NP 12	NP 14	NP20				
$el_{max}$ kW (x,xxx)	0,001	0,001	0,001	0,001	0,001	0,001	0,001				
$el_{min}$ kW (x,xxx)	0,001	0,001	0,001	0,001	0,001	0,001	0,001				
$el_{SB}$ kW (x,xxx)	0,001	0,001	0,001	0,001	0,001	0,001	0,001				

<b>10</b>	<b>Type of heat output/room temperature control (select one)</b>	DT					
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	yes	no	yes	no	yes	no
<b>11</b> single stage heat output, no room temperature control						
<b>12</b> two or more manual stages, no room temperature control						
<b>13</b> with mechanical thermostat room temperature control						
<b>14</b> with electronic room temperature control						
<b>15</b> with electronic room temperature control plus day timer						
<b>16</b> with electronic room temperature control plus week timer	X					

<b>17</b>	<b>Other control options (multiple selections possible)</b>	DT					
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	yes	no	yes	no	yes	no
<b>18</b> room temperature control, with presence detection		X				
<b>19</b> room temperature control, with open window detection	X					
<b>20</b> with distance control option		X				
<b>21</b> with adaptive start control	X					
<b>22</b> with working time limitation		X				
<b>23</b> with black bulb sensor		X				

<b>24</b>	<b>Contact details: Name and address of the manufacturer or its authorised representative</b>										
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Adax AS, Myhresgate 1, 3060 Svelvik, Norway, tel. +47 33 77 17 50  
info@adax.no

<b>25</b>	[yes/no]
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<b>1</b>	<b>Model identifier(s)</b>	Neo Basic									
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<b>2</b>	<b>Heat output</b>										
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<b>3</b>	$P_{nom}$ = Nominal heat output										
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<b>4</b>	$P_{min}$ = Minimum heat output (indicative)										
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<b>5</b>	$P_{max,c}$ = Maximum continuous heat output										
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	NL 04	NL 06	NL 08	NL 10	NL 12	NL 15					
$P_{nom}$ kW (x,x)	0,4	0,6	0,8	1,0	1,2	1,5					
$P_{min}$ kW (x,x)	0,4	0,6	0,8	1,0	1,2	1,5					
$P_{max,c}$ kW (x,x)	0,4	0,6	0,8	1,0	1,2	1,5					

<b>6</b>	<b>Auxiliary electricity consumption</b>										
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<b>7</b>	$el_{max}$ = At nominal heat output										
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<b>8</b>	$el_{min}$ = At minimum heat output										
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<b>9</b>	$el_{SB}$ = In standby mode										
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	NL 04	NL 06	NL 08	NL 10	NL 12	NL 15					
$el_{max}$ kW (x,xxx)	0,001	0,001	0,001	0,001	0,001	0,001					
$el_{min}$ kW (x,xxx)	0,001	0,001	0,001	0,001	0,001	0,001					
$el_{SB}$ kW (x,xxx)	0,001	0,001	0,001	0,001	0,001	0,001					

<b>10</b>	<b>Type of heat output/room temperature control (select one)</b>	DT					
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	yes	no	yes	no	yes	no
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<b>11</b>	single stage heat output, no room temperature control					
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<b>12</b>	two or more manual stages, no room temperature control					
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<b>13</b>	with mechanical thermostat room temperature control					
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<b>14</b>	with electronic room temperature control					
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<b>15</b>	with electronic room temperature control plus day timer					
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<b>16</b>	with electronic room temperature control plus week timer	X				
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<b>17</b>	<b>Other control options (multiple selections possible)</b>	DT					
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	yes	no	yes	no	yes	no
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<b>18</b>	room temperature control, with presence detection		X			
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<b>19</b>	room temperature control, with open window detection	X				
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<b>20</b>	with distance control option		X			
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<b>21</b>	with adaptive start control	X				
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<b>22</b>	with working time limitation		X			
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<b>23</b>	with black bulb sensor		X			
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<b>24</b>	<b>Contact details: Name and address of the manufacturer or its authorised representative</b>					
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Adax AS, Myhresgate 1, 3060 Svelvik, Norway, tel. +47 33 77 17 50  
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<b>25</b>	[yes/no]
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