

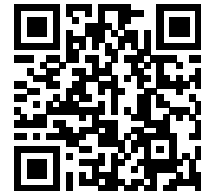
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V4WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>5 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>4 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>200 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>148 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>2 040 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>2 684 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>5 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>4 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>4 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>4 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>158 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>235 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>124 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>170 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>3 056 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	1 024 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	3 328 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	1 446 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	56 dB

Model placed on the Union market from 20/09/2023



**EPREL registration number:** 1795077

<https://eprel.ec.europa.eu/qr/1795077>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

**Customer care service:**

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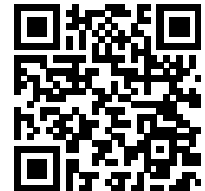
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V6WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>6 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>5 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>193 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>149 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>2 692 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>3 164 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>6 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>5 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>5 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>6 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>166 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>242 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>132 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>179 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>3 663 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	1 198 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	4 325 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	1 762 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	58 dB

Model placed on the Union market from 20/09/2023



**EPREL registration number:** 1816536

<https://eprel.ec.europa.eu/qr/1816536>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

**Customer care service:**

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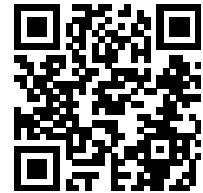
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V10WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>9 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>7 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>199 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>149 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>3 734 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>4 215 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>7 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>8 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>8 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>8 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>178 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>218 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>136 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>188 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>4 269 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	1 614 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	5 659 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	2 456 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	61 dB

Model placed on the Union market from 26/09/2023



**EPREL registration number:** 1848676

<https://eprel.ec.europa.eu/qr/1848676>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

**Customer care service:**

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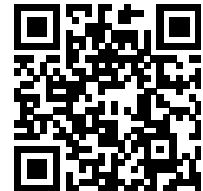
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V12WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>12 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>12 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>184 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>142 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>5 376 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>6 805 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>11 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>11 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>10 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>12 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>162 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>232 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>127 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>174 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>6 842 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	2 651 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	8 197 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	3 724 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	65 dB

Model placed on the Union market from 26/09/2023



**EPREL registration number:** 1848679

<https://eprel.ec.europa.eu/qr/1848679>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

**Customer care service:**

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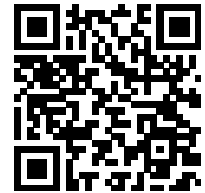
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V14WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>13 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>13 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>182 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>140 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>6 091 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>7 442 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>12 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>12 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>12 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>14 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>163 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>231 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>126 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>174 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>7 485 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	2 897 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	9 168 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 256 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	65 dB

Model placed on the Union market from 26/09/2023



**EPREL registration number:** 1848683

<https://eprel.ec.europa.eu/qr/1848683>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

**Customer care service:**

**Name:** Product Management

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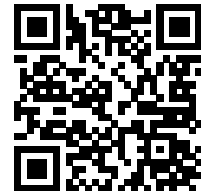
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V16WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>14 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>14 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>180 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>139 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>6 630 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>8 349 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>14 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>14 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>16 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>14 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>160 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>238 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>128 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>181 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>8 813 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	3 159 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	10 408 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 306 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	69 dB

Model placed on the Union market from 26/09/2023



**EPREL registration number:** 1848687

<https://eprel.ec.europa.eu/qr/1848687>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

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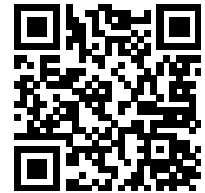
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>Midea</b>
Model identifier	<b>MHC-V12WD2RN7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>12 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>12 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>184 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>142 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>5 376 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>6 805 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>11 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>11 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>10 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>12 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>162 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>232 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>127 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>174 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>6 842 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	2 651 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	8 197 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	3 724 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	65 dB

Model placed on the Union market from 26/09/2023



**EPREL registration number:** 1848815

<https://eprel.ec.europa.eu/qr/1848815>

**Supplier:** Midea Europe GmbH (Importer)

**Website:** [www.midea.com/de](http://www.midea.com/de)

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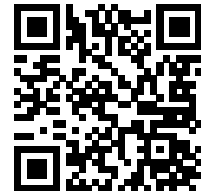
# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>MIDEA</b>
Model identifier	<b>MHC-V8WD2N7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>8 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>7 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>200 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>132 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>3 251 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>3 684 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>7 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>8 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>6 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>8 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>174 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>259 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>114 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>172 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>3 772 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	1 669 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	- kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	60 dB

Model placed on the Union market from 10/04/2024



**EPREL registration number:** 2103324

<https://eprel.ec.europa.eu/qr/2103324>

**Supplier:** IZE D.O.O. (Importer)

**Website:**

**Customer care service:**

**Name:** IZE d.o.o.

**Website:** [www.ize.si](http://www.ize.si)

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4000 Kranj  
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# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>MIDEA</b>
Model identifier	<b>MHC-V14WD2RN7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>14 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>13 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>182 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>141 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>6 110 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>7 107 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>13 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>12 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>12 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>14 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>162 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>231 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>121 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>176 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>7 338 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	2 457 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	8 469 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 068 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	65 dB

Model placed on the Union market from 10/04/2024



**EPREL registration number:** 2103361

<https://eprel.ec.europa.eu/qr/2103361>

**Supplier:** IZE D.O.O. (Importer)

**Website:**

**Customer care service:**

**Name:** IZE d.o.o.

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**Address:**

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4000 Kranj  
Slovenia

# Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	<b>MIDEA</b>
Model identifier	<b>MHC-V16WD2RN7</b>
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	<b>A+++</b>
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	<b>A++</b>
Rated heat output (average climate conditions - Low-temperature)	<b>15 kW</b>
Rated heat output (average climate conditions - Medium temperature)	<b>14 kW</b>
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	<b>180 %</b>
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	<b>140 %</b>
Annual energy consumption - final energy (average climate conditions - Low-temperature)	<b>6 617 kWh</b>
Annual energy consumption - GCV (average climate conditions - Low-temperature)	<b>- GJ</b>
Annual energy consumption - final energy (average climate conditions - Medium temperature)	<b>8 349 kWh</b>
Annual energy consumption - GCV (average climate conditions - Medium temperature)	<b>- GJ</b>
Sound power level (Indoors)	<b>- dB</b>
Specific precautions	<b>-</b>
<b>Additional information</b>	
Rated heat output (colder climate conditions - Low-temperature)	<b>14 kW</b>
Rated heat output (warmer climate conditions - Low-temperature)	<b>13 kW</b>
Rated heat output (colder climate conditions - Medium temperature)	<b>12 kW</b>
Rated heat output (warmer climate conditions - Medium temperature)	<b>14 kW</b>
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	<b>158 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	<b>248 %</b>
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	<b>124 %</b>
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	<b>177 %</b>
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	<b>8 813 kWh</b>

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	3 159 kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	9 310 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 116 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	69 dB

Model placed on the Union market from 10/04/2024



**EPREL registration number:** 2103371

<https://eprel.ec.europa.eu/qr/2103371>

**Supplier:** IZE D.O.O. (Importer)

**Website:**

**Customer care service:**

**Name:** IZE d.o.o.

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