

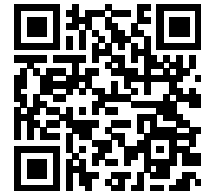
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V8WD2N7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	7 kW
Rated heat output (average climate conditions - Medium temperature)	8 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	211 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	159 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	3 051 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	4 168 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	8 kW
Rated heat output (warmer climate conditions - Low-temperature)	8 kW
Rated heat output (colder climate conditions - Medium temperature)	7 kW
Rated heat output (warmer climate conditions - Medium temperature)	8 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	135 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	191 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	5 429 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	2 309 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	52 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074349

<https://eprel.ec.europa.eu/qr/2074349>

Supplier: Midea Europe GmbH (Importer)

Website: 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	Midea
Model identifier	MHC-V10WD2N7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	9 kW
Rated heat output (average climate conditions - Medium temperature)	10 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	210 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	157 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	3 802 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	5 148 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	9 kW
Rated heat output (warmer climate conditions - Low-temperature)	10 kW
Rated heat output (colder climate conditions - Medium temperature)	9 kW
Rated heat output (warmer climate conditions - Medium temperature)	10 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	136 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	190 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	6 773 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	2 812 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	54 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074350

<https://eprel.ec.europa.eu/qr/2074350>

Supplier: Midea Europe GmbH (Importer)

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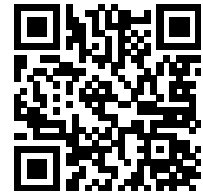
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V8WD2RN7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	7 kW
Rated heat output (average climate conditions - Medium temperature)	8 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	211 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	159 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	3 051 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	4 168 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	8 kW
Rated heat output (warmer climate conditions - Low-temperature)	8 kW
Rated heat output (colder climate conditions - Medium temperature)	7 kW
Rated heat output (warmer climate conditions - Medium temperature)	8 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	135 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	191 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	5 429 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	2 309 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	52 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074351

<https://eprel.ec.europa.eu/qr/2074351>

Supplier: Midea Europe GmbH (Importer)

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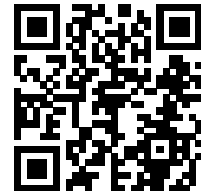
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V10WD2RN7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	9 kW
Rated heat output (average climate conditions - Medium temperature)	10 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	210 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	157 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	3 802 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	5 148 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	9 kW
Rated heat output (warmer climate conditions - Low-temperature)	10 kW
Rated heat output (colder climate conditions - Medium temperature)	9 kW
Rated heat output (warmer climate conditions - Medium temperature)	10 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	136 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	190 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	6 773 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	2 812 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	54 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074352

<https://eprel.ec.europa.eu/qr/2074352>

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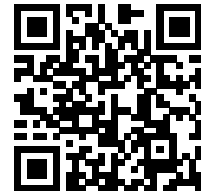
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V12WD2N7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	12 kW
Rated heat output (average climate conditions - Medium temperature)	12 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	194 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	155 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	5 064 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	6 312 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	12 kW
Rated heat output (warmer climate conditions - Low-temperature)	12 kW
Rated heat output (colder climate conditions - Medium temperature)	12 kW
Rated heat output (warmer climate conditions - Medium temperature)	12 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	139 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	192 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	8 299 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	3 304 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	54 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074353

<https://eprel.ec.europa.eu/qr/2074353>

Supplier: Midea Europe GmbH (Importer)

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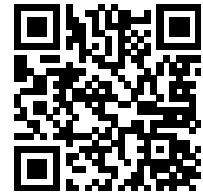
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V14WD2N7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	14 kW
Rated heat output (average climate conditions - Medium temperature)	13 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	187 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	151 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	6 118 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	7 405 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	14 kW
Rated heat output (warmer climate conditions - Low-temperature)	13 kW
Rated heat output (colder climate conditions - Medium temperature)	13 kW
Rated heat output (warmer climate conditions - Medium temperature)	14 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	138 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	191 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	9 186 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	3 865 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	57 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074354

<https://eprel.ec.europa.eu/qr/2074354>

Supplier: Midea Europe GmbH (Importer)

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Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V16WD2N7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	15 kW
Rated heat output (average climate conditions - Medium temperature)	14 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	185 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	151 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	6 966 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	7 862 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	15 kW
Rated heat output (warmer climate conditions - Low-temperature)	14 kW
Rated heat output (colder climate conditions - Medium temperature)	14 kW
Rated heat output (warmer climate conditions - Medium temperature)	15 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	137 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	191 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	10 462 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 124 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	58 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074355

<https://eprel.ec.europa.eu/qr/2074355>

Supplier: Midea Europe GmbH (Importer)

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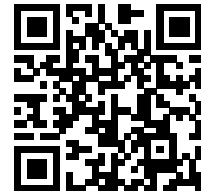
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V12WD2RN7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	12 kW
Rated heat output (average climate conditions - Medium temperature)	12 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	194 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	155 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	5 064 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	6 312 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	12 kW
Rated heat output (warmer climate conditions - Low-temperature)	12 kW
Rated heat output (colder climate conditions - Medium temperature)	12 kW
Rated heat output (warmer climate conditions - Medium temperature)	12 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	139 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	192 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	8 299 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	3 304 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	54 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074356

<https://eprel.ec.europa.eu/qr/2074356>

Supplier: Midea Europe GmbH (Importer)

Website: www.midea.com/de

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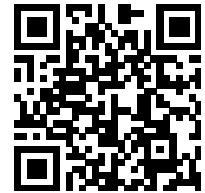
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V14WD2RN7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	14 kW
Rated heat output (average climate conditions - Medium temperature)	13 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	187 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	151 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	6 118 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	7 405 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	14 kW
Rated heat output (warmer climate conditions - Low-temperature)	13 kW
Rated heat output (colder climate conditions - Medium temperature)	13 kW
Rated heat output (warmer climate conditions - Medium temperature)	14 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	138 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	191 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	9 186 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	3 865 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	57 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074357

<https://eprel.ec.europa.eu/qr/2074357>

Supplier: Midea Europe GmbH (Importer)

Website: www.midea.com/de

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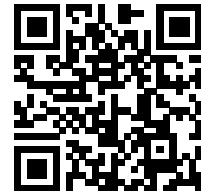
Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Midea
Model identifier	MHC-V16WD2RN7-B
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A+++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+++
Rated heat output (average climate conditions - Low-temperature)	15 kW
Rated heat output (average climate conditions - Medium temperature)	14 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	185 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	151 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	6 966 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	7 862 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	15 kW
Rated heat output (warmer climate conditions - Low-temperature)	14 kW
Rated heat output (colder climate conditions - Medium temperature)	14 kW
Rated heat output (warmer climate conditions - Medium temperature)	15 kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	137 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	191 %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	10 462 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 124 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	58 dB

Model placed on the Union market from 30/04/2024



EPREL registration number: 2074358

<https://eprel.ec.europa.eu/qr/2074358>

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