



Product Service

Attestation of Conformity

No. M8A 072433 1030 Rev. 01

Holder of Certificate: **GD Midea Heating & Ventilating Equipment Co.,Ltd.**

Penglai Industry Road, Beijiao, Shunde
528311 Foshan, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Product: **Heat pumps
(Monobloc heat pump)**

This Attestation of Conformity is issued on a voluntary basis according to Council Directive 2006/42/EC relating to machinery. It confirms that the listed equipment (not Annex IV equipment) complies with the principal protection requirements of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 64111190674402

Date, 2021-02-25

(Gary Sun)

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After preparation of the necessary technical documentation as well as the EC declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.



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Model(s): MHC-V8W/D2N8-BER90, MHC-V10W/D2N8-BER90, MHC-V12W/D2N8-BER90, MHC-V14W/D2N8-BER90, MHC-V16W/D2N8-BER90, MHC-V12W/D2RN8-B, MHC-V14W/D2RN8-B, MHC-V16W/D2RN8-B, MHC-V12W/D2RN8-BE30, MHC-V14W/D2RN8-BE30, MHC-V16W/D2RN8-BE30, MHC-V12W/D2RN8-BER90, MHC-V14W/D2RN8-BER90, MHC-V16W/D2RN8-BER90
backup heater: BH45B/R

Trade name: Midea, MDV

Parameters: Rated Voltage: 380-415V, 3N~
Rated Frequency: 50Hz
Rated power: See model list
Protection Class: Class I
Degree of Protection: IPX1 for Backup heater: BH45B/R;
IP24 for other models
Refrigerant: R32

Model list

Model	Rate power input: (W)	Supplementary heater power input: (W)
MHC-V8W/D2N8-BER90	12400	9000
MHC-V10W/D2N8-BER90	12700	9000
MHC-V12W/D2N8-BER90	14500	9000
MHC-V14W/D2N8-BER90	14800	9000
MHC-V16W/D2N8-BER90	15200	9000
MHC-V12W/D2RN8-B	5500	N/A
MHC-V14W/D2RN8-B	5800	N/A
MHC-V16W/D2RN8-B	6200	N/A
MHC-V12W/D2RN8-BE30	8500	3000
MHC-V14W/D2RN8-BE30	8800	3000
MHC-V16W/D2RN8-BE30	9200	3000
MHC-V12W/D2RN8-BER90	14500	9000
MHC-V14W/D2RN8-BER90	14800	9000
MHC-V16W/D2RN8-BER90	15200	9000
Backup Heater: BH45B/R	4500	N/A

Tested according to: EN 60335-1:2012/A2:2019
EN 60335-2-40:2003/A13:2012
EN 62233:2008

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