



Product Service

EU-Type Examination Certificate

No. E6A 17 11 72433 735

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

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

Product: Split Air Conditioners
(Multi-split type air conditioner (outdoor unit))

This EU-Type Examination Certificate is issued according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with such aspects of the requirements of the EMC directive as specified by the manufacturer or his authorized representative in the European Community and applies only to the sample and its technical documentation submitted for testing and certification. This Type Examination does not contain any statements pertaining to the EMC protection requirements governed by other laws which serve to implement EU Directives other than the aforementioned Directive 2014/30/EU. See also notes overleaf.

Evaluation Report No.: 64.711.17.03925.01-(T)



Date, 2017-12-07 (Volker Albrecht)

TÜV SÜD Product Service GmbH is notified Body to the Directive 2014/30/EU relating to electromagnetic compatibility with the identification number 0123.

Page 1 of 3



Product Service

EU-Type Examination Certificate
No. E6A 17 11 72433 735

Model(s): MV6-i670WV2GN1-E, MV6-i730WV2GN1-E,
 MV6-i785WV2GN1-E, MV6-i850WV2GN1-E,
 MV6-i900WV2GN1-E, MV6-670WV2GN1-E,
 MV6-730WV2GN1-E, MV6-785WV2GN1-E,
 MV6-850WV2GN1-E, MV6-900WV2GN1-E

Trade name: Midea, MDV

Description of Object:

Rated voltage:	380-415V 3N~
Rated frequency:	50Hz
Rated power and current:	See page 3
Protection class:	I
Remark:	All aspects of the essential requirements were assessed.

Tested according to: EN 61000-6-4:2007/A1:2011
 EN 61000-6-2:2017



Product Service

EU-Type Examination Certificate

No. E6A 17 11 72433 735

Model	Rated Voltage(V)	Rated current(A)
MV6-i670WV2GN1-E	380-415V, 3N~, 50Hz	54,5
MV6-i730WV2GN1-E	380-415V, 3N~, 50Hz	52,9
MV6-i785WV2GN1-E	380-415V, 3N~, 50Hz	58,7
MV6-i850WV2GN1-E	380-415V, 3N~, 50Hz	64,9
MV6-i900WV2GN1-E	380-415V, 3N~, 50Hz	66,9
MV6-670WV2GN1-E	380-415V, 3N~, 50Hz	48,4
MV6-730WV2GN1-E	380-415V, 3N~, 50Hz	52,9
MV6-785WV2GN1-E	380-415V, 3N~, 50Hz	58,7
MV6-850WV2GN1-E	380-415V, 3N~, 50Hz	64,9
MV6-900WV2GN1-E	380-415V, 3N~, 50Hz	66,9



Product Service

Attestation of Conformity

No. N8MA 18 03 72433 802

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

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

Product: **Split Air Conditioners
(Multi-split type air conditioner (outdoor unit))**

This Attestation of Conformity confirms that the listed machine complies with the essential electrical safety requirements covered by the directive 2006/42/EC on machinery. These are equivalent to the applying essential protection requirements applicable at the time of issuance as set out in Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It is issued on a voluntary basis and refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 64111130038513



Date, 2018-03-14 (Gary Sun)

CE After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

Page 1 of 11



Product Service

Attestation of Conformity
No. N8MA 18 03 72433 802

Model(s): MDV-252(8)W/DRN1(A), MDV-280(10)W/DRN1(A),
MDV-335(12)W/DRN1(A), MDV-400(14)W/DRN1(A),
MDV-450(16)W/DRN1(A), MDV-252W/DRN1-i(A),
MDV-280W/DRN1-i(A), MDV-335W/DRN1-i(A)
See page 3 to 11 for model details

Brand: Midea, MDV

Parameters:

Rated Voltage:	See page 3 to 11 for details
Rated Frequency:	See page 3 to 11 for details
Rated Current:	See page 3 to 11 for details
Protection Class:	Class I
Degree of Protection:	IP24(for outdoor unit); IPX0(for main unit and MS control box)
Refrigerant:	R410A

Tested according to: EN 60335-1:2012/A11:2014
EN 60335-2-40:2003/A13:2012
EN 62233:2008



Attestation of Comformity

No. N8MA 18 03 72433 802

Table 1: Outdoor unit

Code	Model	Rated Voltage(V)	Rated current(A)	Rated Power input(W)
A1	MDV-252(8)W/DRN1(A)	380-415V, 3N~, 50Hz	20,8	/
A2	MDV-280(10)W/DRN1(A)	380-415V, 3N~, 50Hz	22,1	/
A3	MDV-335(12)W/DRN1(A)	380-415V, 3N~, 50Hz	23,7	/
A4	MDV-400(14)W/DRN1(A)	380-415V, 3N~, 50Hz	31,8	/
A5	MDV-450(16)W/DRN1(A)	380-415V, 3N~, 50Hz	32,8	/
A6	MDV-252W/DRN1-i(A)	380-415V, 3N~, 50Hz	20,8	/
A7	MDV-280W/DRN1-i(A)	380-415V, 3N~, 50Hz	22,1	/
A8	MDV-335W/DRN1-i(A)	380-415V, 3N~, 50Hz	23,7	/
A9	MDV-400W/DRN1-i(A)	380-415V, 3N~, 50Hz	31,8	/
A10	MDV-450W/DRN1-i(A)	380-415V, 3N~, 50Hz	32,8	/
A11	MDVC-252(8)W/DRN1(A)	380-415V, 3N~, 50Hz	20,8	/
A12	MDVC-280(10)W/DRN1(A)	380-415V, 3N~, 50Hz	22,1	/
A13	MDVC-335(12)W/DRN1(A)	380-415V, 3N~, 50Hz	23,7	/
A14	MDVC-400(14)W/DRN1(A)	380-415V, 3N~, 50Hz	31,8	/
A15	MDVC-450(16)W/DRN1(A)	380-415V, 3N~, 50Hz	32,8	/
A16	MDVC-252W/DRN1-i(A)	380-415V, 3N~, 50Hz	20,8	/
A17	MDVC-280W/DRN1-i(A)	380-415V, 3N~, 50Hz	22,1	/
A18	MDVC-335W/DRN1-i(A)	380-415V, 3N~, 50Hz	23,7	/
A19	MDVC-400W/DRN1-i(A)	380-415V, 3N~, 50Hz	31,8	/
A20	MDVC-450W/DRN1-i(A)	380-415V, 3N~, 50Hz	32,8	/
B1	MDV-252(8)W/DRN1(B)	380-415V, 3N~, 50Hz	20,8	/
B2	MDV-280(10)W/DRN1(B)	380-415V, 3N~, 50Hz	22,1	/
B3	MDV-335(12)W/DRN1(B)	380-415V, 3N~, 50Hz	23,7	/
B4	MDV-400(14)W/DRN1(B)	380-415V, 3N~, 50Hz	31,8	/
B5	MDV-450(16)W/DRN1(B)	380-415V, 3N~, 50Hz	32,8	/
B6	MDV-252W/DRN1-i(B)	380-415V, 3N~, 50Hz	20,8	/
B7	MDV-280W/DRN1-i(B)	380-415V, 3N~, 50Hz	22,1	/
B8	MDV-335W/DRN1-i(B)	380-415V, 3N~, 50Hz	23,7	/
B9	MDV-400W/DRN1-i(B)	380-415V, 3N~, 50Hz	31,8	/
B10	MDV-450W/DRN1-i(B)	380-415V, 3N~, 50Hz	32,8	/



Attestation of Conformity

No. N8MA 18 03 72433 802

B11	MDVC-252(8)W/DRN1(B)	380-415V, 3N~, 50Hz	20,8	/
B12	MDVC-280(10)W/DRN1(B)	380-415V, 3N~, 50Hz	22,1	/
B13	MDVC-335(12)W/DRN1(B)	380-415V, 3N~, 50Hz	23,7	/
B14	MDVC-400(14)W/DRN1(B)	380-415V, 3N~, 50Hz	31,8	/
B15	MDVC-450(16)W/DRN1(B)	380-415V, 3N~, 50Hz	32,8	/
B16	MDVC-252W/DRN1-i(B)	380-415V, 3N~, 50Hz	20,8	/
B17	MDVC-280W/DRN1-i(B)	380-415V, 3N~, 50Hz	22,1	/
B18	MDVC-335W/DRN1-i(B)	380-415V, 3N~, 50Hz	23,7	/
B19	MDVC-400W/DRN1-i(B)	380-415V, 3N~, 50Hz	31,8	/
B20	MDVC-450W/DRN1-i(B)	380-415V, 3N~, 50Hz	32,8	/
C1	MDV-252(8)W/D1RN1T(B)	380-415V, 3N~, 50Hz	20,8	/
C2	MDV-280(10)W/D1RN1T(B)	380-415V, 3N~, 50Hz	22,1	/
C3	MDVC-252(8)W/D1RN1T(B)	380-415V, 3N~, 50Hz	20,8	/
C4	MDVC-280(10)W/D1RN1T(B)	380-415V, 3N~, 50Hz	22,1	/
C5	MDV-252(8)W/D2RN1T(C)	380-415V, 3N~, 50Hz	20,8	/
C6	MDV-280(10)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,1	/
C7	MDV-335(12)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,8	/
C8	MDV-400(14)W/D2RN1T(C)	380-415V, 3N~, 50Hz	31,8	/
C9	MDV-450(16)W/D2RN1T(C)	380-415V, 3N~, 50Hz	32,8	/
C10	MDVC-252(8)W/D2RN1T(C)	380-415V, 3N~, 50Hz	20,8	/
C11	MDVC-280(10)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,1	/
C12	MDVC-335(12)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,8	/
C13	MDVC-400(14)W/D2RN1T(C)	380-415V, 3N~, 50Hz	31,8	/
C14	MDVC-450(16)W/D2RN1T(C)	380-415V, 3N~, 50Hz	32,8	/
D1	MDV-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D2	MDV-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D3	MDV-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D4	MDV-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D5	MDV-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D6	MDVC-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D7	MDVC-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D8	MDVC-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/



Attestation of Conformity

No. N8MA 18 03 72433 802

D9	MDVC-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D10	MDVC-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D11	MDVT-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D12	MDVT-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D13	MDVT-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D14	MDVT-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D15	MDVT-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D16	MDVTC-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D17	MDVTC-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D18	MDVTC-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D19	MDVTC-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D20	MDVTC-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D21	MDV-D252(8)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D22	MDV-D280(10)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D23	MDV-D335(12)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D24	MDV-D400(14)W/RN1-C	380-415V, 3N~, 50Hz	42	/
D25	MDV-D450(16)W/RN1-C	380-415V, 3N~, 50Hz	42	/
D26	MDVC-D252(8)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D27	MDVC-D280(10)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D28	MDVC-D335(12)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D29	MDVC-D400(14)W/RN1-C	380-415V, 3N~, 50Hz	42	/
D30	MDVC-D450(16)W/RN1-C	380-415V, 3N~, 50Hz	42	/
E1	MDV-252(8)W/DRN1(C)	380-415V, 3N~, 50Hz	20,8	/
E2	MDV-280(10)W/DRN1(C)	380-415V, 3N~, 50Hz	22,1	/
E3	MDV-335(12)W/DRN1(C)	380-415V, 3N~, 50Hz	23,7	/
E4	MDV-400(14)W/DRN1(C)	380-415V, 3N~, 50Hz	31,8	/
E5	MDV-450(16)W/DRN1(C)	380-415V, 3N~, 50Hz	32,8	/
E6	MDVC-252(8)W/DRN1(C)	380-415V, 3N~, 50Hz	20,8	/
E7	MDVC-280(10)W/DRN1(C)	380-415V, 3N~, 50Hz	22,1	/
E8	MDVC-335(12)W/DRN1(C)	380-415V, 3N~, 50Hz	23,7	/
E9	MDVC-400(14)W/DRN1(C)	380-415V, 3N~, 50Hz	31,8	/
E10	MDVC-450(16)W/DRN1(C)	380-415V, 3N~, 50Hz	32,8	/



Attestation of Comformity

No. N8MA 18 03 72433 802

E11	MDV-500(18)W/DRN1(C)	380-415V, 3N~, 50Hz	40,7	/
E12	MDVC-500(18)W/DRN1(C)	380-415V, 3N~, 50Hz	40,7	/
E13	MDV-252(8)W/DRN1(E)	380-415V, 3N~, 50Hz	20,8	/
E14	MDV-280(10)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E15	MDV-335(12)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E16	MDV-400(14)W/DRN1(E)	380-415V, 3N~, 50Hz	23,7	/
E17	MDV-450(16)W/DRN1(E)	380-415V, 3N~, 50Hz	31,8	/
E18	MDV-500(18)W/DRN1(E)	380-415V, 3N~, 50Hz	32,8	/
E19	MDV-560(20)W/DRN1(E)	380-415V, 3N~, 50Hz	40,7	/
E20	MDV-615(22)W/DRN1(E)	380-415V, 3N~, 50Hz	46	/
E21	MDVC-252(8)W/DRN1(E)	380-415V, 3N~, 50Hz	20,8	/
E22	MDVC-280(10)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E23	MDVC-335(12)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E24	MDVC-400(14)W/DRN1(E)	380-415V, 3N~, 50Hz	23,7	/
E25	MDVC-450(16)W/DRN1(E)	380-415V, 3N~, 50Hz	31,8	/
E26	MDVC-500(18)W/DRN1(E)	380-415V, 3N~, 50Hz	32,8	/
E27	MDVC-560(20)W/DRN1(E)	380-415V, 3N~, 50Hz	40,7	/
E28	MDVC-615(22)W/DRN1(E)	380-415V, 3N~, 50Hz	46	/
E29	MDV-252(8)W/DRN1(D)	380-415V, 3N~, 50Hz	20,8	/
E30	MDV-280(10)W/DRN1(D)	380-415V, 3N~, 50Hz	22,1	/
E31	MDV-335(12)W/DRN1(D)	380-415V, 3N~, 50Hz	23,7	/
E32	MDV-400(14)W/DRN1(D)	380-415V, 3N~, 50Hz	31,8	/
E33	MDV-450(16)W/DRN1(D)	380-415V, 3N~, 50Hz	32,8	/
E34	MDV-500(18)W/DRN1(D)	380-415V, 3N~, 50Hz	40,7	/
E35	MDVC-252(8)W/DRN1(D)	380-415V, 3N~, 50Hz	20,8	/
E36	MDVC-280(10)W/DRN1(D)	380-415V, 3N~, 50Hz	22,1	/
E37	MDVC-335(12)W/DRN1(D)	380-415V, 3N~, 50Hz	23,7	/
E38	MDVC-400(14)W/DRN1(D)	380-415V, 3N~, 50Hz	31,8	/
E39	MDVC-450(16)W/DRN1(D)	380-415V, 3N~, 50Hz	32,8	/
E40	MDVC-500(18)W/DRN1(D)	380-415V, 3N~, 50Hz	40,7	/
F1	MDV-252(8)W/D2RN1(B)	380-415V, 3N~, 50Hz	20,8	/
F2	MDV-280(10)W/ D2RN1(B)	380-415V, 3N~, 50Hz	22,1	/



Attestation of Comformity

No. N8MA 18 03 72433 802

F3	MDV-335(12)W/ D2RN1(B)	380-415V, 3N~, 50Hz	30,8	/
F4	MDV-400(14)W/ D2RN1(B)	380-415V, 3N~, 50Hz	31,8	/
F5	MDV-450(16)W/ D2RN1(B)	380-415V, 3N~, 50Hz	32,8	/
F6	MDVC-252(8)W/ D2RN1(B)	380-415V, 3N~, 50Hz	20,8	/
F7	MDVC-280(10)W/ D2RN1(B)	380-415V, 3N~, 50Hz	22,1	/
F8	MDVC-335(12)W/ D2RN1(B)	380-415V, 3N~, 50Hz	30,8	/
F9	MDVC-400(14)W/ D2RN1(B)	380-415V, 3N~, 50Hz	31,8	/
F10	MDVC-450(16)W/ D2RN1(B)	380-415V, 3N~, 50Hz	32,8	/
F11	MDV-500(18)W/D2RN1(B)	380-415V, 3N~, 50Hz	40,5	/
F12	MDVC-500(18)W/D2RN1(B)	380-415V, 3N~, 50Hz	40,5	/
G1	MDV-V180W/DRN1(B)	380-415V, 3N~, 50Hz	14	/
G2	MDV-V200W/DRN1	380-415V, 3N~, 50Hz	14,5	/
G3	MDV-V224W/DRN1	380-415V, 3N~, 50Hz	16,2	/
G4	MDV-V260W/DRN1	380-415V, 3N~, 50Hz	18,5	/
G5	MDVC-V180W/DRN1(B)	380-415V, 3N~, 50Hz	14	/
G6	MDVC-V200W/DRN1	380-415V, 3N~, 50Hz	14,5	/
G7	MDVC-V224W/DRN1	380-415V, 3N~, 50Hz	16,2	/
G8	MDVC-V260W/DRN1	380-415V, 3N~, 50Hz	18,5	/
H1	MDV-560W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H2	MDV-615W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H3	MDV-670W/DRN1-i(C)	380-415V, 3N~, 50Hz	50,8	/
H4	MDVC-560W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H5	MDVC-615W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H6	MDVC-670W/DRN1-i(C)	380-415V, 3N~, 50Hz	50,8	/
I1	MV5-X252W/V2GN1	380-415V, 3N~, 50Hz	20,0	/
I2	MV5-X280W/V2GN1	380-415V, 3N~, 50Hz	21,0	/
I3	MV5-X335W/V2GN1	380-415V, 3N~, 50Hz	23,0	/
I4	MV5-X400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
I5	MV5-X450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
I6	MV5-X500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/
I7	MV5-X560W/V2GN1	380-415V, 3N~, 50Hz	41,2	/
I8	MV5-X615W/V2GN1	380-415V, 3N~, 50Hz	44,9	/



Attestation of Comformity

No. N8MA 18 03 72433 802

I9	MV5-C252W/V2GN1	380-415V, 3N~, 50Hz	20,0	/
I10	MV5-C280W/V2GN1	380-415V, 3N~, 50Hz	21,0	/
I11	MV5-C335W/V2GN1	380-415V, 3N~, 50Hz	23,0	/
I12	MV5-C400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
I13	MV5-C450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
I14	MV5-C500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/
I15	MV5-C560W/V2GN1	380-415V, 3N~, 50Hz	41,2	/
I16	MV5-C615W/V2GN1	380-415V, 3N~, 50Hz	44,9	/
J1	MDV-D252(8)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J2	MDV-D280(10)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J3	MDV-D335(12)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J4	MDV-D400(14)W/RN1-D	380-415V, 3N~, 50Hz	42	/
J5	MDV-D450(16)W/RN1-D	380-415V, 3N~, 50Hz	42	/
J6	MDVC-D252(8)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J7	MDVC-D280(10)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J8	MDVC-D335(12)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J9	MDVC-D400(14)W/RN1-D	380-415V, 3N~, 50Hz	42	/
J10	MDVC-D450(16)W/RN1-D	380-415V, 3N~, 50Hz	42	/
K1	MV5-252W/V2GN1	380-415V, 3N~, 50Hz	20	/
K2	MV5-280W/V2GN1	380-415V, 3N~, 50Hz	21	/
K3	MV5-335W/V2GN1	380-415V, 3N~, 50Hz	23	/
K4	MV5-400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
K5	MV5-450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
K6	MV5-500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/
K7	MV5-560W/V2GN1	380-415V, 3N~, 50Hz	41,2	/
K8	MV5-615W/V2GN1	380-415V, 3N~, 50Hz	44,9	/
L1	MV5-X224W/V2GN1-AU	380-415V, 3N~, 50Hz	20,0	/
L2	MID-X224W/V2GN1-AU	380-415V, 3N~, 50Hz	20,0	/
L3	MV5-X280W/V2GN1-AU	380-415V, 3N~, 50Hz	21,0	/
L4	MID-X280W/V2GN1-AU	380-415V, 3N~, 50Hz	21,0	/
L5	MV5-X335W/V2GN1-AU	380-415V, 3N~, 50Hz	23,0	/
L6	MID-X335W/V2GN1-AU	380-415V, 3N~, 50Hz	23,0	/



Attestation of Comformity

No. N8MA 18 03 72433 802

L7	MV5-X400W/V2GN1-AU	380-415V, 3N~, 50Hz	27,3	/
L8	MID-X400W/V2GN1-AU	380-415V, 3N~, 50Hz	27,3	/
L9	MV5-X450W/V2GN1-AU	380-415V, 3N~, 50Hz	29,9	/
L10	MID-X450W/V2GN1-AU	380-415V, 3N~, 50Hz	29,9	/
L11	MV5-X500W/V2GN1-AU	380-415V, 3N~, 50Hz	34,4	/
L12	MID-X500W/V2GN1-AU	380-415V, 3N~, 50Hz	34,4	/
L13	MDV-V180W/DRN1-AU	380-415V, 3N~, 50Hz	14,5	/
L14	MID-V180W/DRN1	380-415V, 3N~, 50Hz	14,5	/
L15	MDV-V200W/DRN1-AU	380-415V, 3N~, 50Hz	14,5	/
L16	MID-V200W/DRN1	380-415V, 3N~, 50Hz	14,5	/
L17	MDV-V224W/DRN1-AU	380-415V, 3N~, 50Hz	16,2	/
L18	MID-V224W/DRN1	380-415V, 3N~, 50Hz	16,2	/
L19	MDV-V240W/DRN1-AU	380-415V, 3N~, 50Hz	18,5	/
L20	MID-V240W/DRN1	380-415V, 3N~, 50Hz	18,5	/
M1	MDV-V400W/DRN1(A)	380-415V, 3N~, 50Hz	33,0	/
M2	MDV-V450W/DRN1(A)	380-415V, 3N~, 50Hz	44,0	/
M3	MDVC-V400W/DRN1(A)	380-415V, 3N~, 50Hz	33,0	/
M4	MDVC-V450W/DRN1(A)	380-415V, 3N~, 50Hz	44,0	/
N1	MV5-X252W/V2GN1*	380-415V, 3N~, 50/60Hz	20,0	/
N2	MV5-X280W/V2GN1*	380-415V, 3N~, 50/60Hz	21,0	/
N3	MV5-X335W/V2GN1*	380-415V, 3N~, 50/60Hz	23,0	/
N4	MV5-X400W/V2GN1*	380-415V, 3N~, 50/60Hz	27,3	/
N5	MV5-X450W/V2GN1*	380-415V, 3N~, 50/60Hz	29,9	/
N6	MV5-X500W/V2GN1*	380-415V, 3N~, 50/60Hz	34,4	/
N7	MV5-X560W/V2GN1*	380-415V, 3N~, 50/60Hz	41,2	/
N8	MV5-X615W/V2GN1*	380-415V, 3N~, 50/60Hz	44,9	/
O1	MV5-T252W/V2GN1	380-415V, 3N~, 50Hz	20,0	/
O2	MV5-T280W/V2GN1	380-415V, 3N~, 50Hz	21,0	/
O3	MV5-T335W/V2GN1	380-415V, 3N~, 50Hz	23,0	/
O4	MV5-T400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
O5	MV5-T450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
O6	MV5-T500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/



Attestation of Conformity

No. N8MA 18 03 72433 802

P1	MV5-E252WV2GN1	380-415V, 3N~, 50Hz	20,0	/
P2	MV5-E280WV2GN1	380-415V, 3N~, 50Hz	21,0	/
P3	MV5-E335WV2GN1	380-415V, 3N~, 50Hz	23,0	/
P4	MV5-E400WV2GN1	380-415V, 3N~, 50Hz	27,3	/
P5	MV5-E450WV2GN1	380-415V, 3N~, 50Hz	29,9	/
P6	MV5-E500WV2GN1	380-415V, 3N~, 50Hz	34,4	/
P7	MV5-E560WV2GN1	380-415V, 3N~, 50Hz	41,2	/
P8	MV5-E615WV2GN1	380-415V, 3N~, 50Hz	44,9	/
Q1	MV-252(8)WD2RN1T(D)	380-415V, 3N~, 50Hz	20,8	/
Q2	MV-280(10)WD2RN1T(D)	380-415V, 3N~, 50Hz	22,1	/
Q3	MV-335(12)WD2RN1T(D)	380-415V, 3N~, 50Hz	22,8	/
Q4	MV-400(14)WD2RN1T(D)	380-415V, 3N~, 50Hz	31,8	/
Q5	MV-450(16)WD2RN1T(D)	380-415V, 3N~, 50Hz	32,8	/
R1	MV6-i252WV2GN1-E	380-415V, 3N~, 50Hz	24,0	/
R2	MV6-i280WV2GN1-E	380-415V, 3N~, 50Hz	25,2	/
R3	MV6-i335WV2GN1-E	380-415V, 3N~, 50Hz	26,4	/
R4	MV6-i400WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R5	MV6-i450WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R6	MV6-i500WV2GN1-E	380-415V, 3N~, 50Hz	34,8	/
R7	MV6-i560WV2GN1-E	380-415V, 3N~, 50Hz	45,9	/
R8	MV6-i615WV2GN1-E	380-415V, 3N~, 50Hz	47,9	/
R9	MV6-i670WV2GN1-E	380-415V, 3N~, 50Hz	54,5	/
R10	MV6-i730WV2GN1-E	380-415V, 3N~, 50Hz	52,9	/
R11	MV6-i785WV2GN1-E	380-415V, 3N~, 50Hz	58,7	/
R12	MV6-i850WV2GN1-E	380-415V, 3N~, 50Hz	64,9	/
R13	MV6-i900WV2GN1-E	380-415V, 3N~, 50Hz	66,9	/
R14	MV6-252WV2GN1-E	380-415V, 3N~, 50Hz	24,0	/
R15	MV6-280WV2GN1-E	380-415V, 3N~, 50Hz	25,2	/
R16	MV6-335WV2GN1-E	380-415V, 3N~, 50Hz	26,4	/
R17	MV6-400WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R18	MV6-450WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R19	MV6-500WV2GN1-E	380-415V, 3N~, 50Hz	40,8	/



Attestation of Conformity

No. N8MA 18 03 72433 802

R20	MV6-560WV2GN1-E	380-415V, 3N~, 50Hz	43,9	/
R21	MV6-615WV2GN1-E	380-415V, 3N~, 50Hz	47,9	/
R22	MV6-670WV2GN1-E	380-415V, 3N~, 50Hz	48,4	/
R23	MV6-730WV2GN1-E	380-415V, 3N~, 50Hz	52,9	/
R24	MV6-785WV2GN1-E	380-415V, 3N~, 50Hz	58,7	/
R25	MV6-850WV2GN1-E	380-415V, 3N~, 50Hz	64,9	/
R26	MV6-900WV2GN1-E	380-415V, 3N~, 50Hz	66,9	/

Table 2: Main unit

Code	Model	Rated Voltage(V)	Rated current(A)	Rated Power input(W)
MA1	MDVS-252(8)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA2	MDVS-280(10)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA3	MDVS-335(12)W/DRN1	380-415V, 3N~, 50Hz	20,9	/
MA4	MDVLS-252(8)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA5	MDVLS-280(10)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA6	MDVLS-335(12)W/DRN1	380-415V, 3N~, 50Hz	20,9	/

Table 3: MS control box

Code	Model	Rated Voltage(V)	Rated current (A)	Rated Power input (W)
MS0	MS01/N1-C	220-240V~	/	/
MS1	MS02/N1-C	220-240V~	/	/
MS2	MS04/N1-C	220-240V~	/	/
MS3	MS06/N1-C	220-240V~	/	/

Test report no.: 64111130038513

Date, 2018-03-14



Product Service

Attestation of Conformity

No. M8A 18 03 72433 801

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

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

**Product: Split Air Conditioners
(Multi-split type air conditioner (outdoor unit))**

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. See also notes overleaf.

Test report no.: 64111130038513



Date, 2018-03-14 (Gary Sun)

CE 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.

Page 1 of 11



Product Service

Attestation of Conformity
No. M8A 18 03 72433 801

Model(s): MDV-252(8)W/DRN1(A), MDV-280(10)W/DRN1(A),
MDV-335(12)W/DRN1(A), MDV-400(14)W/DRN1(A),
MDV-450(16)W/DRN1(A), MDV-252W/DRN1-i(A),
MDV-280W/DRN1-i(A), MDV-335W/DRN1-i(A)
See page 3 to 11 for model details

Trade name: Midea, MDV

Parameters:

Rated Voltage:	See page 3 to 11 for details
Rated Frequency:	See page 3 to 11 for details
Rated Current:	See page 3 to 11 for details
Protection Class:	Class I
Degree of Protection:	IP24(for outdoor unit); IPX0(for main unit and MS control box)
Refrigerant:	R410A

Tested according to: EN 60335-1:2012/A11:2014
EN 60335-2-40:2003/A13:2012
EN 62233:2008
EN 378-2:2016



Attestation of Comformity

No. M8A 18 03 72433 801

Table 1: Outdoor unit

Code	Model	Rated Voltage(V)	Rated current(A)	Rated Power input(W)
A1	MDV-252(8)W/DRN1(A)	380-415V, 3N~, 50Hz	20,8	/
A2	MDV-280(10)W/DRN1(A)	380-415V, 3N~, 50Hz	22,1	/
A3	MDV-335(12)W/DRN1(A)	380-415V, 3N~, 50Hz	23,7	/
A4	MDV-400(14)W/DRN1(A)	380-415V, 3N~, 50Hz	31,8	/
A5	MDV-450(16)W/DRN1(A)	380-415V, 3N~, 50Hz	32,8	/
A6	MDV-252W/DRN1-i(A)	380-415V, 3N~, 50Hz	20,8	/
A7	MDV-280W/DRN1-i(A)	380-415V, 3N~, 50Hz	22,1	/
A8	MDV-335W/DRN1-i(A)	380-415V, 3N~, 50Hz	23,7	/
A9	MDV-400W/DRN1-i(A)	380-415V, 3N~, 50Hz	31,8	/
A10	MDV-450W/DRN1-i(A)	380-415V, 3N~, 50Hz	32,8	/
A11	MDVC-252(8)W/DRN1(A)	380-415V, 3N~, 50Hz	20,8	/
A12	MDVC-280(10)W/DRN1(A)	380-415V, 3N~, 50Hz	22,1	/
A13	MDVC-335(12)W/DRN1(A)	380-415V, 3N~, 50Hz	23,7	/
A14	MDVC-400(14)W/DRN1(A)	380-415V, 3N~, 50Hz	31,8	/
A15	MDVC-450(16)W/DRN1(A)	380-415V, 3N~, 50Hz	32,8	/
A16	MDVC-252W/DRN1-i(A)	380-415V, 3N~, 50Hz	20,8	/
A17	MDVC-280W/DRN1-i(A)	380-415V, 3N~, 50Hz	22,1	/
A18	MDVC-335W/DRN1-i(A)	380-415V, 3N~, 50Hz	23,7	/
A19	MDVC-400W/DRN1-i(A)	380-415V, 3N~, 50Hz	31,8	/
A20	MDVC-450W/DRN1-i(A)	380-415V, 3N~, 50Hz	32,8	/
B1	MDV-252(8)W/DRN1(B)	380-415V, 3N~, 50Hz	20,8	/
B2	MDV-280(10)W/DRN1(B)	380-415V, 3N~, 50Hz	22,1	/
B3	MDV-335(12)W/DRN1(B)	380-415V, 3N~, 50Hz	23,7	/
B4	MDV-400(14)W/DRN1(B)	380-415V, 3N~, 50Hz	31,8	/
B5	MDV-450(16)W/DRN1(B)	380-415V, 3N~, 50Hz	32,8	/
B6	MDV-252W/DRN1-i(B)	380-415V, 3N~, 50Hz	20,8	/
B7	MDV-280W/DRN1-i(B)	380-415V, 3N~, 50Hz	22,1	/
B8	MDV-335W/DRN1-i(B)	380-415V, 3N~, 50Hz	23,7	/
B9	MDV-400W/DRN1-i(B)	380-415V, 3N~, 50Hz	31,8	/
B10	MDV-450W/DRN1-i(B)	380-415V, 3N~, 50Hz	32,8	/



Attestation of Comformity

No. M8A 18 03 72433 801

B11	MDVC-252(8)W/DRN1(B)	380-415V, 3N~, 50Hz	20,8	/
B12	MDVC-280(10)W/DRN1(B)	380-415V, 3N~, 50Hz	22,1	/
B13	MDVC-335(12)W/DRN1(B)	380-415V, 3N~, 50Hz	23,7	/
B14	MDVC-400(14)W/DRN1(B)	380-415V, 3N~, 50Hz	31,8	/
B15	MDVC-450(16)W/DRN1(B)	380-415V, 3N~, 50Hz	32,8	/
B16	MDVC-252W/DRN1-i(B)	380-415V, 3N~, 50Hz	20,8	/
B17	MDVC-280W/DRN1-i(B)	380-415V, 3N~, 50Hz	22,1	/
B18	MDVC-335W/DRN1-i(B)	380-415V, 3N~, 50Hz	23,7	/
B19	MDVC-400W/DRN1-i(B)	380-415V, 3N~, 50Hz	31,8	/
B20	MDVC-450W/DRN1-i(B)	380-415V, 3N~, 50Hz	32,8	/
C1	MDV-252(8)W/D1RN1T(B)	380-415V, 3N~, 50Hz	20,8	/
C2	MDV-280(10)W/D1RN1T(B)	380-415V, 3N~, 50Hz	22,1	/
C3	MDVC-252(8)W/D1RN1T(B)	380-415V, 3N~, 50Hz	20,8	/
C4	MDVC-280(10)W/D1RN1T(B)	380-415V, 3N~, 50Hz	22,1	/
C5	MDV-252(8)W/D2RN1T(C)	380-415V, 3N~, 50Hz	20,8	/
C6	MDV-280(10)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,1	/
C7	MDV-335(12)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,8	/
C8	MDV-400(14)W/D2RN1T(C)	380-415V, 3N~, 50Hz	31,8	/
C9	MDV-450(16)W/D2RN1T(C)	380-415V, 3N~, 50Hz	32,8	/
C10	MDVC-252(8)W/D2RN1T(C)	380-415V, 3N~, 50Hz	20,8	/
C11	MDVC-280(10)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,1	/
C12	MDVC-335(12)W/D2RN1T(C)	380-415V, 3N~, 50Hz	22,8	/
C13	MDVC-400(14)W/D2RN1T(C)	380-415V, 3N~, 50Hz	31,8	/
C14	MDVC-450(16)W/D2RN1T(C)	380-415V, 3N~, 50Hz	32,8	/
D1	MDV-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D2	MDV-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D3	MDV-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D4	MDV-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D5	MDV-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D6	MDVC-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D7	MDVC-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D8	MDVC-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/



Attestation of Conformity

No. M8A 18 03 72433 801

D9	MDVC-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D10	MDVC-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D11	MDVT-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D12	MDVT-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D13	MDVT-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D14	MDVT-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D15	MDVT-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D16	MDVTC-D252(8)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D17	MDVTC-D280(10)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D18	MDVTC-D335(12)W/RN1-B	380-415V, 3N~, 50Hz	28	/
D19	MDVTC-D400(14)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D20	MDVTC-D450(16)W/RN1-B	380-415V, 3N~, 50Hz	42	/
D21	MDV-D252(8)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D22	MDV-D280(10)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D23	MDV-D335(12)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D24	MDV-D400(14)W/RN1-C	380-415V, 3N~, 50Hz	42	/
D25	MDV-D450(16)W/RN1-C	380-415V, 3N~, 50Hz	42	/
D26	MDVC-D252(8)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D27	MDVC-D280(10)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D28	MDVC-D335(12)W/RN1-C	380-415V, 3N~, 50Hz	28	/
D29	MDVC-D400(14)W/RN1-C	380-415V, 3N~, 50Hz	42	/
D30	MDVC-D450(16)W/RN1-C	380-415V, 3N~, 50Hz	42	/
E1	MDV-252(8)W/DRN1(C)	380-415V, 3N~, 50Hz	20,8	/
E2	MDV-280(10)W/DRN1(C)	380-415V, 3N~, 50Hz	22,1	/
E3	MDV-335(12)W/DRN1(C)	380-415V, 3N~, 50Hz	23,7	/
E4	MDV-400(14)W/DRN1(C)	380-415V, 3N~, 50Hz	31,8	/
E5	MDV-450(16)W/DRN1(C)	380-415V, 3N~, 50Hz	32,8	/
E6	MDVC-252(8)W/DRN1(C)	380-415V, 3N~, 50Hz	20,8	/
E7	MDVC-280(10)W/DRN1(C)	380-415V, 3N~, 50Hz	22,1	/
E8	MDVC-335(12)W/DRN1(C)	380-415V, 3N~, 50Hz	23,7	/
E9	MDVC-400(14)W/DRN1(C)	380-415V, 3N~, 50Hz	31,8	/
E10	MDVC-450(16)W/DRN1(C)	380-415V, 3N~, 50Hz	32,8	/



Attestation of Comformity

No. M8A 18 03 72433 801

E11	MDV-500(18)W/DRN1(C)	380-415V, 3N~, 50Hz	40,7	/
E12	MDVC-500(18)W/DRN1(C)	380-415V, 3N~, 50Hz	40,7	/
E13	MDV-252(8)W/DRN1(E)	380-415V, 3N~, 50Hz	20,8	/
E14	MDV-280(10)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E15	MDV-335(12)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E16	MDV-400(14)W/DRN1(E)	380-415V, 3N~, 50Hz	23,7	/
E17	MDV-450(16)W/DRN1(E)	380-415V, 3N~, 50Hz	31,8	/
E18	MDV-500(18)W/DRN1(E)	380-415V, 3N~, 50Hz	32,8	/
E19	MDV-560(20)W/DRN1(E)	380-415V, 3N~, 50Hz	40,7	/
E20	MDV-615(22)W/DRN1(E)	380-415V, 3N~, 50Hz	46	/
E21	MDVC-252(8)W/DRN1(E)	380-415V, 3N~, 50Hz	20,8	/
E22	MDVC-280(10)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E23	MDVC-335(12)W/DRN1(E)	380-415V, 3N~, 50Hz	22,1	/
E24	MDVC-400(14)W/DRN1(E)	380-415V, 3N~, 50Hz	23,7	/
E25	MDVC-450(16)W/DRN1(E)	380-415V, 3N~, 50Hz	31,8	/
E26	MDVC-500(18)W/DRN1(E)	380-415V, 3N~, 50Hz	32,8	/
E27	MDVC-560(20)W/DRN1(E)	380-415V, 3N~, 50Hz	40,7	/
E28	MDVC-615(22)W/DRN1(E)	380-415V, 3N~, 50Hz	46	/
E29	MDV-252(8)W/DRN1(D)	380-415V, 3N~, 50Hz	20,8	/
E30	MDV-280(10)W/DRN1(D)	380-415V, 3N~, 50Hz	22,1	/
E31	MDV-335(12)W/DRN1(D)	380-415V, 3N~, 50Hz	23,7	/
E32	MDV-400(14)W/DRN1(D)	380-415V, 3N~, 50Hz	31,8	/
E33	MDV-450(16)W/DRN1(D)	380-415V, 3N~, 50Hz	32,8	/
E34	MDV-500(18)W/DRN1(D)	380-415V, 3N~, 50Hz	40,7	/
E35	MDVC-252(8)W/DRN1(D)	380-415V, 3N~, 50Hz	20,8	/
E36	MDVC-280(10)W/DRN1(D)	380-415V, 3N~, 50Hz	22,1	/
E37	MDVC-335(12)W/DRN1(D)	380-415V, 3N~, 50Hz	23,7	/
E38	MDVC-400(14)W/DRN1(D)	380-415V, 3N~, 50Hz	31,8	/
E39	MDVC-450(16)W/DRN1(D)	380-415V, 3N~, 50Hz	32,8	/
E40	MDVC-500(18)W/DRN1(D)	380-415V, 3N~, 50Hz	40,7	/
F1	MDV-252(8)W/D2RN1(B)	380-415V, 3N~, 50Hz	20,8	/
F2	MDV-280(10)W/ D2RN1(B)	380-415V, 3N~, 50Hz	22,1	/



Attestation of Comformity

No. M8A 18 03 72433 801

F3	MDV-335(12)W/ D2RN1(B)	380-415V, 3N~, 50Hz	30,8	/
F4	MDV-400(14)W/ D2RN1(B)	380-415V, 3N~, 50Hz	31,8	/
F5	MDV-450(16)W/ D2RN1(B)	380-415V, 3N~, 50Hz	32,8	/
F6	MDVC-252(8)W/ D2RN1(B)	380-415V, 3N~, 50Hz	20,8	/
F7	MDVC-280(10)W/ D2RN1(B)	380-415V, 3N~, 50Hz	22,1	/
F8	MDVC-335(12)W/ D2RN1(B)	380-415V, 3N~, 50Hz	30,8	/
F9	MDVC-400(14)W/ D2RN1(B)	380-415V, 3N~, 50Hz	31,8	/
F10	MDVC-450(16)W/ D2RN1(B)	380-415V, 3N~, 50Hz	32,8	/
F11	MDV-500(18)W/D2RN1(B)	380-415V, 3N~, 50Hz	40,5	/
F12	MDVC-500(18)W/D2RN1(B)	380-415V, 3N~, 50Hz	40,5	/
G1	MDV-V180W/DRN1(B)	380-415V, 3N~, 50Hz	14	/
G2	MDV-V200W/DRN1	380-415V, 3N~, 50Hz	14,5	/
G3	MDV-V224W/DRN1	380-415V, 3N~, 50Hz	16,2	/
G4	MDV-V260W/DRN1	380-415V, 3N~, 50Hz	18,5	/
G5	MDVC-V180W/DRN1(B)	380-415V, 3N~, 50Hz	14	/
G6	MDVC-V200W/DRN1	380-415V, 3N~, 50Hz	14,5	/
G7	MDVC-V224W/DRN1	380-415V, 3N~, 50Hz	16,2	/
G8	MDVC-V260W/DRN1	380-415V, 3N~, 50Hz	18,5	/
H1	MDV-560W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H2	MDV-615W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H3	MDV-670W/DRN1-i(C)	380-415V, 3N~, 50Hz	50,8	/
H4	MDVC-560W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H5	MDVC-615W/DRN1-i(C)	380-415V, 3N~, 50Hz	46	/
H6	MDVC-670W/DRN1-i(C)	380-415V, 3N~, 50Hz	50,8	/
I1	MV5-X252W/V2GN1	380-415V, 3N~, 50Hz	20,0	/
I2	MV5-X280W/V2GN1	380-415V, 3N~, 50Hz	21,0	/
I3	MV5-X335W/V2GN1	380-415V, 3N~, 50Hz	23,0	/
I4	MV5-X400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
I5	MV5-X450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
I6	MV5-X500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/
I7	MV5-X560W/V2GN1	380-415V, 3N~, 50Hz	41,2	/
I8	MV5-X615W/V2GN1	380-415V, 3N~, 50Hz	44,9	/



Attestation of Comformity

No. M8A 18 03 72433 801

I9	MV5-C252W/V2GN1	380-415V, 3N~, 50Hz	20,0	/
I10	MV5-C280W/V2GN1	380-415V, 3N~, 50Hz	21,0	/
I11	MV5-C335W/V2GN1	380-415V, 3N~, 50Hz	23,0	/
I12	MV5-C400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
I13	MV5-C450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
I14	MV5-C500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/
I15	MV5-C560W/V2GN1	380-415V, 3N~, 50Hz	41,2	/
I16	MV5-C615W/V2GN1	380-415V, 3N~, 50Hz	44,9	/
J1	MDV-D252(8)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J2	MDV-D280(10)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J3	MDV-D335(12)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J4	MDV-D400(14)W/RN1-D	380-415V, 3N~, 50Hz	42	/
J5	MDV-D450(16)W/RN1-D	380-415V, 3N~, 50Hz	42	/
J6	MDVC-D252(8)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J7	MDVC-D280(10)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J8	MDVC-D335(12)W/RN1-D	380-415V, 3N~, 50Hz	28	/
J9	MDVC-D400(14)W/RN1-D	380-415V, 3N~, 50Hz	42	/
J10	MDVC-D450(16)W/RN1-D	380-415V, 3N~, 50Hz	42	/
K1	MV5-252W/V2GN1	380-415V, 3N~, 50Hz	20	/
K2	MV5-280W/V2GN1	380-415V, 3N~, 50Hz	21	/
K3	MV5-335W/V2GN1	380-415V, 3N~, 50Hz	23	/
K4	MV5-400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
K5	MV5-450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
K6	MV5-500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/
K7	MV5-560W/V2GN1	380-415V, 3N~, 50Hz	41,2	/
K8	MV5-615W/V2GN1	380-415V, 3N~, 50Hz	44,9	/
L1	MV5-X224W/V2GN1-AU	380-415V, 3N~, 50Hz	20,0	/
L2	MID-X224W/V2GN1-AU	380-415V, 3N~, 50Hz	20,0	/
L3	MV5-X280W/V2GN1-AU	380-415V, 3N~, 50Hz	21,0	/
L4	MID-X280W/V2GN1-AU	380-415V, 3N~, 50Hz	21,0	/
L5	MV5-X335W/V2GN1-AU	380-415V, 3N~, 50Hz	23,0	/
L6	MID-X335W/V2GN1-AU	380-415V, 3N~, 50Hz	23,0	/



Attestation of Conformity

No. M8A 18 03 72433 801

L7	MV5-X400W/V2GN1-AU	380-415V, 3N~, 50Hz	27,3	/
L8	MID-X400W/V2GN1-AU	380-415V, 3N~, 50Hz	27,3	/
L9	MV5-X450W/V2GN1-AU	380-415V, 3N~, 50Hz	29,9	/
L10	MID-X450W/V2GN1-AU	380-415V, 3N~, 50Hz	29,9	/
L11	MV5-X500W/V2GN1-AU	380-415V, 3N~, 50Hz	34,4	/
L12	MID-X500W/V2GN1-AU	380-415V, 3N~, 50Hz	34,4	/
L13	MDV-V180W/DRN1-AU	380-415V, 3N~, 50Hz	14,5	/
L14	MID-V180W/DRN1	380-415V, 3N~, 50Hz	14,5	/
L15	MDV-V200W/DRN1-AU	380-415V, 3N~, 50Hz	14,5	/
L16	MID-V200W/DRN1	380-415V, 3N~, 50Hz	14,5	/
L17	MDV-V224W/DRN1-AU	380-415V, 3N~, 50Hz	16,2	/
L18	MID-V224W/DRN1	380-415V, 3N~, 50Hz	16,2	/
L19	MDV-V240W/DRN1-AU	380-415V, 3N~, 50Hz	18,5	/
L20	MID-V240W/DRN1	380-415V, 3N~, 50Hz	18,5	/
M1	MDV-V400W/DRN1(A)	380-415V, 3N~, 50Hz	33,0	/
M2	MDV-V450W/DRN1(A)	380-415V, 3N~, 50Hz	44,0	/
M3	MDVC-V400W/DRN1(A)	380-415V, 3N~, 50Hz	33,0	/
M4	MDVC-V450W/DRN1(A)	380-415V, 3N~, 50Hz	44,0	/
N1	MV5-X252W/V2GN1*	380-415V, 3N~, 50/60Hz	20,0	/
N2	MV5-X280W/V2GN1*	380-415V, 3N~, 50/60Hz	21,0	/
N3	MV5-X335W/V2GN1*	380-415V, 3N~, 50/60Hz	23,0	/
N4	MV5-X400W/V2GN1*	380-415V, 3N~, 50/60Hz	27,3	/
N5	MV5-X450W/V2GN1*	380-415V, 3N~, 50/60Hz	29,9	/
N6	MV5-X500W/V2GN1*	380-415V, 3N~, 50/60Hz	34,4	/
N7	MV5-X560W/V2GN1*	380-415V, 3N~, 50/60Hz	41,2	/
N8	MV5-X615W/V2GN1*	380-415V, 3N~, 50/60Hz	44,9	/
O1	MV5-T252W/V2GN1	380-415V, 3N~, 50Hz	20,0	/
O2	MV5-T280W/V2GN1	380-415V, 3N~, 50Hz	21,0	/
O3	MV5-T335W/V2GN1	380-415V, 3N~, 50Hz	23,0	/
O4	MV5-T400W/V2GN1	380-415V, 3N~, 50Hz	27,3	/
O5	MV5-T450W/V2GN1	380-415V, 3N~, 50Hz	29,9	/
O6	MV5-T500W/V2GN1	380-415V, 3N~, 50Hz	34,4	/



Attestation of Conformity

No. M8A 18 03 72433 801

P1	MV5-E252WV2GN1	380-415V, 3N~, 50Hz	20,0	/
P2	MV5-E280WV2GN1	380-415V, 3N~, 50Hz	21,0	/
P3	MV5-E335WV2GN1	380-415V, 3N~, 50Hz	23,0	/
P4	MV5-E400WV2GN1	380-415V, 3N~, 50Hz	27,3	/
P5	MV5-E450WV2GN1	380-415V, 3N~, 50Hz	29,9	/
P6	MV5-E500WV2GN1	380-415V, 3N~, 50Hz	34,4	/
P7	MV5-E560WV2GN1	380-415V, 3N~, 50Hz	41,2	/
P8	MV5-E615WV2GN1	380-415V, 3N~, 50Hz	44,9	/
Q1	MV-252(8)WD2RN1T(D)	380-415V, 3N~, 50Hz	20,8	/
Q2	MV-280(10)WD2RN1T(D)	380-415V, 3N~, 50Hz	22,1	/
Q3	MV-335(12)WD2RN1T(D)	380-415V, 3N~, 50Hz	22,8	/
Q4	MV-400(14)WD2RN1T(D)	380-415V, 3N~, 50Hz	31,8	/
Q5	MV-450(16)WD2RN1T(D)	380-415V, 3N~, 50Hz	32,8	/
R1	MV6-i252WV2GN1-E	380-415V, 3N~, 50Hz	24,0	/
R2	MV6-i280WV2GN1-E	380-415V, 3N~, 50Hz	25,2	/
R3	MV6-i335WV2GN1-E	380-415V, 3N~, 50Hz	26,4	/
R4	MV6-i400WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R5	MV6-i450WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R6	MV6-i500WV2GN1-E	380-415V, 3N~, 50Hz	34,8	/
R7	MV6-i560WV2GN1-E	380-415V, 3N~, 50Hz	45,9	/
R8	MV6-i615WV2GN1-E	380-415V, 3N~, 50Hz	47,9	/
R9	MV6-i670WV2GN1-E	380-415V, 3N~, 50Hz	54,5	/
R10	MV6-i730WV2GN1-E	380-415V, 3N~, 50Hz	52,9	/
R11	MV6-i785WV2GN1-E	380-415V, 3N~, 50Hz	58,7	/
R12	MV6-i850WV2GN1-E	380-415V, 3N~, 50Hz	64,9	/
R13	MV6-i900WV2GN1-E	380-415V, 3N~, 50Hz	66,9	/
R14	MV6-252WV2GN1-E	380-415V, 3N~, 50Hz	24,0	/
R15	MV6-280WV2GN1-E	380-415V, 3N~, 50Hz	25,2	/
R16	MV6-335WV2GN1-E	380-415V, 3N~, 50Hz	26,4	/
R17	MV6-400WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R18	MV6-450WV2GN1-E	380-415V, 3N~, 50Hz	33,1	/
R19	MV6-500WV2GN1-E	380-415V, 3N~, 50Hz	40,8	/



Attestation of Conformity

No. M8A 18 03 72433 801

R20	MV6-560WV2GN1-E	380-415V, 3N~, 50Hz	43,9	/
R21	MV6-615WV2GN1-E	380-415V, 3N~, 50Hz	47,9	/
R22	MV6-670WV2GN1-E	380-415V, 3N~, 50Hz	48,4	/
R23	MV6-730WV2GN1-E	380-415V, 3N~, 50Hz	52,9	/
R24	MV6-785WV2GN1-E	380-415V, 3N~, 50Hz	58,7	/
R25	MV6-850WV2GN1-E	380-415V, 3N~, 50Hz	64,9	/
R26	MV6-900WV2GN1-E	380-415V, 3N~, 50Hz	66,9	/

Table 2: Main unit

Code	Model	Rated Voltage(V)	Rated current(A)	Rated Power input(W)
MA1	MDVS-252(8)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA2	MDVS-280(10)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA3	MDVS-335(12)W/DRN1	380-415V, 3N~, 50Hz	20,9	/
MA4	MDVLS-252(8)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA5	MDVLS-280(10)W/DRN1	380-415V, 3N~, 50Hz	18,6	/
MA6	MDVLS-335(12)W/DRN1	380-415V, 3N~, 50Hz	20,9	/

Table 3: MS control box

Code	Model	Rated Voltage(V)	Rated current (A)	Rated Power input (W)
MS0	MS01/N1-C	220-240V~	/	/
MS1	MS02/N1-C	220-240V~	/	/
MS2	MS04/N1-C	220-240V~	/	/
MS3	MS06/N1-C	220-240V~	/	/

Test report no.: 64111130038513

Date, 2018-03-14



Product Service

Attestation of Conformity

No. E8A 17 11 72433 734

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

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

Name of Object: **Split Air Conditioners
(Multi-Split Type Air Conditioner(Outdoor unit))**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 64711170391301



Date, 2017-11-22

(Tony Liu)



After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

Page 1 of 3



Product Service

Attestation of Conformity
No. E8A 17 11 72433 734

Model(s): MV6-i252WV2GN1-E, MV6-i280WV2GN1-E,
MV6-i335WV2GN1-E, MV6-i400WV2GN1-E,
MV6-i450WV2GN1-E, MV6-i500WV2GN1-E,
MV6-i615WV2GN1-E, MV6-252WV2GN1-E,
MV6-280WV2GN1-E, MV6-335WV2GN1-E,
MV6-400WV2GN1-E, MV6-450WV2GN1-E,
MV6-500WV2GN1-E, MV6-560WV2GN1-E,
MV6-615WV2GN1-E

Trade name: Midea, MDV

Description of Object:

Rated voltage:	See page 3
Rated frequency:	50 Hz
Rated input:	See page 3
Protection class:	I

Tested according to: EN 61000-6-2:2005
EN 61000-6-2:2017
EN 61000-6-4:2007/A1:2011



Product Service

Attestation of Conformity

No. E8A 17 11 72433 734

Table 1: model list of outdoor unit

Series	Model	Rated Voltage(V)	Rated current(A)
R1	MV6-i252WV2GN1-E	380-415, 3N~	24,0
R2	MV6-i280WV2GN1-E	380-415, 3N~	25,2
R3	MV6-i335WV2GN1-E	380-415, 3N~	26,4
R4	MV6-i400WV2GN1-E	380-415, 3N~	33,1
R5	MV6-i450WV2GN1-E	380-415, 3N~	33,1
R6	MV6-i500WV2GN1-E	380-415, 3N~	34,8
R7	MV6-i560WV2GN1-E	380-415, 3N~	45,9
R8	MV6-i615WV2GN1-E	380-415, 3N~	47,9
R14	MV6-252WV2GN1-E	380-415, 3N~	24,0
R15	MV6-280WV2GN1-E	380-415, 3N~	25,2
R16	MV6-335WV2GN1-E	380-415, 3N~	26,4
R17	MV6-400WV2GN1-E	380-415, 3N~	33,1
R18	MV6-450WV2GN1-E	380-415, 3N~	33,1
R19	MV6-500WV2GN1-E	380-415, 3N~	40,8
R20	MV6-560WV2GN1-E	380-415, 3N~	43,9
R21	MV6-615WV2GN1-E	380-415, 3N~	47,9

Test report no.: 64711170391301

Date, 2017-11-22