

DECLARATIE DE CONFORMITATE UE

Declaratia de conformitate este emisa pe proprie responsabilitate de

Numele producatorului: GD MIDEA HEATING&VENTILATING Equipment CO.,LTD

Adresa producatorului: Midea Industrial City, Shunde, Foshan, Guangdong, R.P. China

Declaram ca produsul :

Tipul produsului: Aparatele de aer conditionat multisplit (unitati interne);

Brand: Midea sau MDV

Modele:

MIH15GN18	MIH28Q4N18	MIH15Q4CN18	MIH15T3N18
MIH18GN18	MIH36Q4N18	MIH18Q4CN18	MIH18T3N18
MIH22GN18	MIH45Q4N18	MIH22Q4CN18	MIH22T3N18
MIH28GN18	MIH56Q4N18	MIH28Q4CN18	MIH28T3N18
MIH36GN18	MIH71Q4N18	MIH36Q4CN18	MIH36T3N18
MIH45GN18	MIH80Q4N18	MIH45Q4CN18	MIH45T3N18
MIH56GN18	MIH90Q4N18	MIH56Q4CN18	MIH56T3N18
MI3-15GDN18	MIH100Q4N18	MIH63Q4CN18	MIH71T3N18
MI3-18GDN18	MIH112Q4N18	MIH71Q4CN18	MIH80T3N18
MI3-22GDN18	MIH140Q4N18	MI3-15Q4CDN18	MIH90T3N18
MI3-28GDN18	MI3-28Q4DN18	MI3-18Q4CDN18	MIH112T3N18
MI3-36GDN18	MI3-36Q4DN18	MI3-22Q4CDN18	MI3-15T3DN18
MI3-45GDN18	MI3-45Q4DN18	MI3-28Q4CDN18	MI3-18T3DN18
MI3-56GDN18	MI3-56Q4DN18	MI3-36Q4CDN18	MI3-22T3DN18
MI2-05GDN18(At)	MI3-71Q4DN18	MI3-45Q4CDN18	MI3-28T3DN18
MI2-06GDN18(At)	MI3-80Q4DN18	MI3-56Q4CDN18	MI3-36T3DN18
MI2-07GDN18(At)	MI3-90Q4DN18	MI3-63Q4CDN18	MI3-45T3DN18
MI2-09GDN18(At)	MI3-100Q4DN18	MI3-71Q4CDN18	MI3-56T3DN18
MI2-12GDN18(At)	MI3-112Q4DN18	MDVI3A-15C4CVR12E	MI3-71T3DN18
MI2-15GDN18(At)	MI3-140Q4DN18	MDVI3A-22C4CVR12E	MI3-80T3DN18
MI2-18GDN18(At)	MDVI3A-28C4VR12E	MDVI3A-28C4CVR12E	MI3-90T3DN18
MDVI3A-15WMVR12E	MDVI3A-36C4VR12E	MDVI3A-36C4CVR12E	MI3-112T3DN18
MDVI3A-22WMVR12E	MDVI3A-45C4VR12E	MDVI3A-45C4CVR12E	MDVI3A-15D1VR12E
MDVI3A-28WMVR12E	MDVI3A-56C4VR12E	MDVI3A-56C4CVR12E	MDVI3A-22D1VR12E
MDVI3A-36WMVR12E	MDVI3A-71C4VR12E	MDVI3A-63C4CVR12E	MDVI3A-28D1VR12E
MDVI3A-45WMVR12E	MDVI3A-80C4VR12E	MIH56T1N18	MDVI3A-36D1VR12E
MDVI3A-56WMVR12E	MDVI3A-90C4VR12E	MIH71T1N18	MDVI3A-45D1VR12E
MIH71GN18	MDVI3A-100C4VR12E	MIH80T1N18	MDVI3A-56D1VR12E
MIH80GN18	MDVI3A-112C4VR12E	MIH90T1N18	MDVI3A-71D1VR12E
MIH15T2N18	MDVI3A-140C4VR12E	MIH112T1N18	MDVI3A-80D1VR12E
MIH18T2N18	MIH180Q4N18	MIH125T1N18	MDVI3A-90D1VR12E
MIH22T2N18	MIH180Q4N18	MIH140T1N18	MDVI3A-112D1VR12E
MIH28T2N18	MIH18Q1N18	MIH160T1N18	MIH22F3N18
MIH36T2N18	MIH22Q1N18	MIH200T1N18	MIH28F3N18
MIH45T2N18	MIH28Q1N18	MIH224T1N18	MIH36F3N18
MIH56T2N18	MIH36Q1N18	MIH252T1N18	MIH45F3N18



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MIH71T2N18	MIH45Q1N18	MIH280T1N18	MIH56F3N18
MIH80T2N18	MIH56Q1N18	MIH335T1N18	MIH71F3N18
MIH90T2N18	MIH71Q1N18	MIH400T1N18	MIH80F3N18
MIH112T2N18	MIH22Q2N18	MIH450T1N18	MIH22F5N18
MIH125T2N18	MIH28Q2N18	MIH560T1N18	MIH28F5N18
MIH140T2N18	MIH36Q2N18	MDVI3A-15D2VR12E	MIH36F5N18
MIH160T2N18	MIH45Q2N18	MDVI3A-22D2VR12E	MIH45F5N18
MI3-15T2DN18	MIH56Q2N18	MDVI3A-28D2VR12E	MIH56F5N18
MI3-18T2DN18	MIH71Q2N18	MDVI3A-36D2VR12E	MIH71F5N18
MI3-22T2DN18	MI3-80T2DN18	MDVI3A-45D2VR12E	MIH80F5N18
MI3-28T2DN18	MI3-90T2DN18	MDVI3A-56D2VR12E	MIH22F4N18
MI3-36T2DN18	MI3-112T2DN18	MDVI3A-71D2VR12E	MIH28F4N18
MI3-45T2DN18	MI3-125T2DN18	MDVI3A-80D2VR12E	MIH36F4N18
MI3-56T2DN18	MI3-140T2DN18	MDVI3A-90D2VR12E	MIH45F4N18
MI3-71T2DN18	MI3-160T2DN18	MDVI3A-112D2VR12E	MIH56F4N18
		MDVI3A-140D2VR12E	MIH71F4N18
			MIH80F4N18

Este in conformitate cu urmatoarele directive, inclusiv cele mai recente amendamente, si legislatia nationala relevanta armonizata in vigoare la ora actuala:

X	Directiva de joasa tensiune	2014/35/UE
X	Directiva de compatibilitate electromagnetica (EMC)	2014/30/UE
	Directiva RE	2014/53/UE
	Directiva de masini	2006/42/CE
X	Directiva deseuri electrice si electronice (WEEE)	2012/19/UE
X	Directiva echipamentelor sub presiune	2014/68/UE
X	Directiva Eco design	2009/125/CE
	Eticheta energetica	(UE) 2017/1369
	POPs	(UE) 2019/1021
	F-gaz	(UE) Nr. 517/2014
	RoHS	2011/65/UE+(UE) 2015/863

Pentru evaluarea conformitatii cu aceste directive, se aplica urmatoarele standarde:

☒ EN 60335-1	☒ EN 55014-1	☐ EN 378-2	☐ EN 55024
☒ EN 60335-2-40	☒ EN 55014-2	☐ EN 14511-3	☐ EN 55032
☐ EN 60335-2-21	☒ EN 61000-6-1	☐ EN 14825	☐ EN 55035
☒ EN 62233:2008	☒ EN 61000-6-3	☐ EN 12102-1	
☐ EN 60730-1	☐ EN 61000-6-2		
☐ EN 60950	☐ EN 61000-6-4	☐ EN 61000-3-3	
	☒ EN 61000-3-2	☐ EN 61000-3-11	☐ EN 61000-3-12



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Pb(plumb) ≤ 600 ppm;
Hg (Mercur) ≤ 600 ppm;
CrVI (Crom hexavalent) ≤ 600 ppm;
Cd (Cadmiu) ≤ 75 ppm;
Polibrominat bifenil (PBB) ≤ 600 ppm;
Polibrominat bifenil eteri (PBDE) ≤ 600 ppm;
Di-(2etil-hexil) Ftlat (DEHP) ≤ 600 ppm;
Butil-benzil Ftlat (BBP) ≤ 600 ppm;
Di-butil Ftlat (DBP) ≤ 600 ppm;
Di-iso-butil Ftlat (DIEP) ≤ 600 ppm;

Nota: Aceasta declaratie devine invalida daca modificarile tehnice si operationale sunt introduse fara consimtamantul producatorului.

Data: 22-5-2023

Autorizatie: ștampila rotunda a GD Midea HEATING&VENTILATING Equipment Co., Ltd.
Semnatura indescifrabila

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



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