



NATIV

R-32

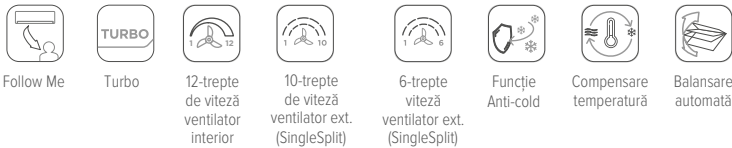
▶ A++
▶ A+

Aer condiționat MONOSplit / MULTISplit, reversibil, cu unitate interioară Hiwall

DE CE NATIV?

- ✓ Gama completă: SingleSplit 9.000 ÷ 24.000 Btu/h, MULTISplit 9.000 ÷ 24.000 Btu/h
- ✓ Compatibilitate cu sisteme Single & MULTISplit
- ✓ Optional: Wi-Fi pentru control de la distanță prin aplicația NetHome Plus pentru Android și iOS

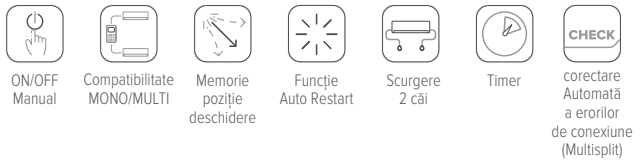
CONFORT



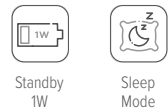
SUSTENABILITATE



BENEFICII



ECONOMIE ENERGIE



MEDIU



OPTIONAL

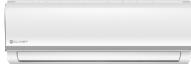



WIFI Control

MONOsplit

27M÷70M

DC Inverter

DENUMIRE	TIP	SERIE	CLASĂ	MODEL	27M	35M	53M	70M	
				BTU/H KW	9000 2,6	12000 3,5	18000 5,3	24000 7,0	
NATIV			Hiwall	S.IZ1+MZ1-Y	A++ A+	●	●	●	●

MODEL	Set	Unit	Cod Configuratie	Alimentare electrică	CAPACITATE ȘI EFICIENȚĂ						CLASĂ ENERGETICĂ	DIMENSIUNI (LxAXÎ) [mm]
					Cooling			Heating				
					kW	Btu/h	SEER	kW	Btu/h	SCOP		
27M	UI	IZ1-XY 27M	AAIZQ100-0002	230/1/50	2,6	9.000	6,3	2,9	10.00	4,0	A++	805x194x285
	UE	MZ1-Y 27M	AANZQ100-0002	230/1/50	(0,9~3,4)	(3.100~11.600)		(0,8~3,4)	(2.800~11.500)		A+	720x270x495
35M	UI	IZ1-XY 35M	AAIZQ200-0002	230/1/50	3,5	12.000	6,1	3,8	13.000	4,1	A++	805x194x285
	UE	MZ1-Y 35M	AANZQ200-0002	230/1/50	(1,1~4,2)	(3.800~14.200)		(1,1~4,2)	(3.700~14.400)		A+	720x270x495
53M	UI	IZ1-XY 53M	AAIZQ400-0002	230/1/50	5,3	18.000	7,1	5,6	19.000	4,0	A++	957x213x302
	UE	MZ1-Y 53M	AANZQ400-0002	230/1/50	(1,8~6,1)	(6.200~20.900)		(1,4~6,7)	(4.700~23.000)		A+	800x333x554
70M	UI	IZ1-XY 70M	AAIZQ600-0002	230/1/50	7,0	25.000	6,1	7,3	25.000	4,0	A++	1040x220x327
	UE	MZ1-Y 70M	AANZQ600-0002	230/1/50	(2,1~7,9)	(7.100~27.100)		(1,6~8,8)	(5.500~30.000)		A+	845x363x702

UI = unitate interioară UE = unitate exterioară

DENUMIRE	COD PRODUS	DESCRIERE
RG57	-	Telecomandă cu infraroșu pentru unitate interioară NATIV (inclusă)
NWMX	PEKU00002	Kit Wi-fi pentru unități interioare

ACCESORII

DENUMIRE	Tip	SERIE	MODEL	27M	35M	53M	70M
			BTU/H KW	9000 2,6	12000 3,5	18000 5,3	24000 7,0
UNITĂȚI INTERIOARE NATIV-SM		Hiwall	IZ1-XY	●	●	●	●

MODEL		CAPACITATE				DIMENSIUNI	
Unitate interioară	Cod Configuratie	Răcire		Încălzire		Max. airflow [m³/h]	(WxDxH) [mm]
		kW	Btu/h	kW	Btu/h		
IZ1-XY 27M	AAIZQ100-0002	2,6	9.000	2,9	10.000	466	805x194x285
IZ1-XY 35M	AAIZQ200-0002	3,5	12.000	3,8	13.000	540	805x194x285
IZ1-XY 53M	AAIZQ400-0002	5,3	18.000	5,6	19.000	840	957x213x302
IZ1-XY 70M	AAIZQ600-0002	7,0	24.000	7,3	25.000	980	1040x220x327

DENUMIRE	COD PRODUS	DESCRIERE
RG57	-	Telecomandă cu infraroșu pentru unitate interioară NATIV (inclusă)
NWMX	PEKU00002	Kit Wi-fi pentru unități interioare

DENUMIRE	TIP	SERIE	CLASĂ	UNITĂȚI INTERIOARE CONECTABILE	41M	53M	61M	79M	82M	105M	125M
					14000 4,1	18000 5,3	21000 6,2	27000 7,9	28000 8,2	36000 10,6	42000 12,3
UNITĂȚI EXTERIOARE ODU-SM R-32		Unități exteriore MU1-Y	▶ A++ ▶ A+	Dual (1÷2)	●	●					
			▶ A++ ▶ A+	Triple (1÷3)			●	●			
			▶ A++ ▶ A	Quadri (1÷4)					●	●	
			▶ A++ ▶ A	Penta (1÷5)							●

Clase energetice pentru o combinație de 100% a sarcinii nominale. Pentru datele tehnice complete ale combinațiilor, consultați Tabelele de combinații.

MODEL		CAPACITATE ȘI EFICIENȚĂ				CLASĂ ENERGETICĂ	DIMENSIUNI	
Outdoor Unit	Configuration code	Connectable Indoor Units	Cooling		Heating		Cooling/ Heating	(WxDxH) [mm]
			kW	Btu/h	kW	Btu/h		
MU1-Y 41M	AAMVQ300-0003	DUAL (1÷2)	4,1 (1,76~4,54)	14.000 (6.000~15.500)	4,4 (1,89~4,87)	15.000 (6.500~16.500)	A++ A+	800x333x554
MU1-Y 53M	AAMVQ400-0005	DUAL (1÷2)	5,3 (2,11~6,39)	18.000 (7.000~22.000)	5,6 (2,23~6,74)	19.000 (7.500~23.000)	A++ A+	800x333x554
MU1-Y 61M	AAMVQ500-0003	TRIPLE (1÷3)	6,2 (2,44~7,2)	21.000 (8.500~24.500)	6,6 (2,64~7,79)	22.500 (9.000~26.500)	A++ A+	845x363x702
MU1-Y 79M	AAMVQ700-0004	TRIPLE (1÷3)	7,9 (2,27~8,69)	27.000 (7.500~29.500)	8,2 (2,87~9,02)	22.500 (10.000~26.500)	A++ A+	845x363x702
MU1-Y 82M	AAMVQ800-0002	QUADRI (1÷4)	8,2 (3,04~9,93)	28.000 (10.500~34.000)	8,8 (3,26~10,65)	30.000 (11.000~36.500)	A++ A+	946x410x810
MU1-Y 105M	AAMVP100-0003	QUADRI (1÷4)	10,5 (3,68~13,65)	36.000 (12.500~46.500)	11,1 (3,89~13,32)	38.000 (13.000~45.500)	A++ A+	946x410x810
MU1-Y 125M	AAMVR200-0003	PENTA (1÷5)	12,3 (4,18~14)	42.000 (14.000~47.500)	12,3 (4,18~14,94)	42.000 (14.000~51.000)	A++ A+	946x410x810

Combinatii

Unități interioare-Combinatii

UNITĂȚI EXTERIOARE		Unități interioare-Combinatii									
		1x1	1x2	1x3		1x4		1x5			
MU1-Y 41M	20M	20M+20M	27M+35M	-	-	-	-	-	-	-	-
	27M	20M+27M	-	-	-	-	-	-	-	-	-
	35M	20M+35M	-	-	-	-	-	-	-	-	-
	53M	27M+27M	-	-	-	-	-	-	-	-	-
MU1-Y 53M	20M	20M+20M	27M+27M	-	-	-	-	-	-	-	-
	27M	20M+27M	27M+35M	-	-	-	-	-	-	-	-
	35M	20M+35M	27M+53M	-	-	-	-	-	-	-	-
	53M	20M+53M	35M+35M	-	-	-	-	-	-	-	-
MU1-Y 61M	20M	20M+20M	27M+27M	20M+20M+20M	20M+27M+35M	-	-	-	-	-	-
	27M	20M+27M	27M+35M	20M+20M+27M	27M+27M+27M	-	-	-	-	-	-
	35M	20M+35M	27M+53M	20M+20M+35M	27M+27M+35M	-	-	-	-	-	-
	53M	20M+53M	35M+35M	20M+27M+27M	-	-	-	-	-	-	-
MU1-Y 79M	20M	20M+20M	27M+35M	20M+20M+20M	20M+27M+53M	-	-	-	-	-	-
	27M	20M+27M	27M+53M	20M+20M+27M	20M+35M+35M	-	-	-	-	-	-
	35M	20M+35M	35M+35M	20M+20M+35M	27M+27M+27M	-	-	-	-	-	-
	53M	20M+53M	35M+53M	20M+20M+53M	27M+27M+35M	-	-	-	-	-	-
	-	27M+27M	-	20M+27M+27M	27M+35M+35M	-	-	-	-	-	-
	-	-	-	20M+27M+35M	35M+35M+35M	-	-	-	-	-	-
MU1-Y 82M	20M	20M+20M	27M+35M	20M+20M+20M	20M+35M+53M	20M+20M+20M+20M	20M+27M+27M+35M	-	-	-	-
	27M	20M+27M	27M+53M	20M+20M+27M	27M+27M+27M	20M+20M+20M+27M	20M+27M+35M+35M	-	-	-	-
	35M	20M+35M	35M+35M	20M+20M+35M	27M+27M+35M	20M+20M+20M+35M	27M+27M+27M+27M	-	-	-	-
	53M	20M+53M	35M+53M	20M+20M+53M	27M+27M+53M	20M+20M+20M+53M	27M+27M+27M+35M	-	-	-	-
	-	27M+27M	53M+53M	20M+27M+27M	27M+35M+35M	20M+20M+27M+27M	-	-	-	-	-
	-	-	-	20M+27M+35M	27M+35M+53M	20M+20M+27M+35M	-	-	-	-	-
	-	-	-	20M+27M+53M	35M+35M+35M	20M+20M+35M+35M	-	-	-	-	-
	-	-	-	20M+35M+35M	-	20M+27M+27M+27M	-	-	-	-	-
MU1-Y 105M	20M	20M+20M	27M+53M	20M+20M+20M	27M+27M+27M	20M+20M+20M+20M	20M+27M+27M+70M	-	-	-	-
	27M	20M+27M	27M+70M	20M+20M+27M	27M+27M+35M	20M+20M+20M+27M	20M+27M+35M+35M	-	-	-	-
	35M	20M+35M	35M+35M	20M+20M+35M	27M+27M+53M	20M+20M+20M+35M	20M+27M+35M+53M	-	-	-	-
	53M	20M+53M	35M+53M	20M+20M+53M	27M+27M+70M	20M+20M+20M+53M	20M+27M+53M+53M	-	-	-	-
	70M	20M+70M	35M+70M	20M+20M+70M	27M+35M+35M	20M+20M+20M+70M	20M+35M+35M+35M	-	-	-	-
	-	27M+27M	53M+53M	20M+27M+27M	27M+35M+53M	20M+20M+27M+27M	20M+35M+35M+53M	-	-	-	-
	-	27M+35M	-	20M+27M+35M	27M+35M+70M	20M+20M+27M+35M	27M+27M+27M+27M	-	-	-	-
	-	-	-	20M+27M+53M	27M+53M+53M	20M+20M+27M+53M	27M+27M+27M+35M	-	-	-	-
	-	-	-	20M+27M+70M	35M+35M+35M	20M+20M+27M+70M	27M+27M+27M+53M	-	-	-	-
	-	-	-	20M+35M+35M	35M+35M+53M	20M+20M+35M+35M	27M+27M+35M+35M	-	-	-	-
	-	-	-	20M+35M+53M	35M+35M+70M	20M+20M+35M+53M	27M+27M+35M+53M	-	-	-	-
	-	-	-	20M+35M+70M	35M+53M+53M	20M+20M+53M+53M	27M+35M+35M+35M	-	-	-	-
	-	-	-	20M+53M+53M	-	20M+27M+27M+27M	27M+35M+35M+53M	-	-	-	-
	-	-	-	-	-	20M+27M+27M+35M	35M+35M+35M+35M	-	-	-	-
-	-	-	-	-	20M+27M+27M+53M	-	-	-	-	-	
MU1-Y 125M	20M	20M+20M	27M+53M	20M+20M+20M	27M+27M+35M	20M+20M+20M+20M	20M+27M+53M+53M	20M+20M+20M+20M+20M	20M+20M+27M+53M+53M	-	-
	27M	20M+27M	27M+70M	20M+20M+27M	27M+27M+53M	20M+20M+20M+27M	20M+27M+53M+70M	20M+20M+20M+20M+27M	20M+20M+35M+35M+35M	-	-
	35M	20M+35M	35M+35M	20M+20M+35M	27M+27M+70M	20M+20M+20M+35M	20M+35M+35M+35M	20M+20M+20M+20M+35M	20M+20M+35M+35M+53M	-	-
	53M	20M+53M	35M+53M	20M+20M+53M	27M+35M+35M	20M+20M+20M+53M	20M+35M+35M+53M	20M+20M+20M+20M+53M	20M+27M+27M+27M+27M	-	-
	70M	20M+70M	35M+70M	20M+20M+70M	27M+35M+53M	20M+20M+20M+70M	20M+35M+35M+70M	20M+20M+20M+20M+70M	20M+27M+27M+27M+35M	-	-
	-	27M+27M	53M+53M	20M+27M+27M	27M+35M+70M	20M+20M+27M+27M	20M+35M+53M+53M	20M+20M+20M+27M+27M	20M+27M+27M+27M+53M	-	-
	-	27M+35M	53M+70M	20M+27M+35M	27M+53M+53M	20M+20M+27M+35M	27M+27M+27M+27M	20M+20M+20M+27M+35M	20M+27M+27M+27M+70M	-	-
	-	-	-	20M+27M+53M	35M+35M+35M	20M+20M+27M+53M	27M+27M+27M+35M	20M+20M+20M+27M+53M	20M+27M+27M+35M+35M	-	-
	-	-	-	20M+27M+70M	35M+35M+53M	20M+20M+27M+70M	27M+27M+27M+53M	20M+20M+20M+27M+70M	20M+27M+27M+35M+53M	-	-
	-	-	-	20M+35M+35M	35M+35M+70M	20M+20M+35M+35M	27M+27M+27M+70M	20M+20M+20M+35M+35M	20M+27M+35M+35M+35M	-	-
	-	-	-	20M+35M+53M	35M+53M+53M	20M+20M+35M+53M	27M+27M+35M+53M	20M+20M+20M+35M+53M	20M+27M+35M+35M+53M	-	-
	-	-	-	20M+35M+70M	35M+53M+53M	20M+20M+53M+53M	27M+35M+35M+35M	20M+20M+20M+53M+53M	20M+27M+35M+35M+35M	-	-
	-	-	-	20M+53M+53M	53M+53M+53M	20M+20M+53M+53M	27M+27M+35M+70M	20M+20M+20M+53M+53M	27M+27M+27M+27M+27M	-	-
	-	-	-	27M+27M+27M	-	20M+20M+53M+70M	27M+27M+53M+53M	20M+20M+27M+27M+27M	27M+27M+27M+27M+35M	-	-
	-	-	-	-	-	20M+27M+27M+27M	27M+35M+35M+35M	20M+20M+27M+27M+35M	27M+27M+27M+27M+53M	-	-
	-	-	-	-	-	20M+27M+27M+35M	27M+35M+35M+53M	20M+20M+27M+27M+53M	27M+27M+27M+35M+35M	-	-
-	-	-	-	-	20M+27M+27M+53M	27M+35M+35M+70M	20M+20M+27M+27M+70M	27M+27M+27M+35M+53M	-	-	
-	-	-	-	-	20M+27M+27M+70M	27M+35M+53M+53M	20M+20M+27M+35M+35M	27M+27M+35M+35M+35M	-	-	
-	-	-	-	-	20M+27M+35M+35M	35M+35M+35M+35M	20M+20M+27M+35M+53M	27M+35M+35M+35M+35M	-	-	
-	-	-	-	-	20M+27M+35M+53M	35M+35M+35M+53M	20M+20M+27M+35M+53M	-	-	-	
-	-	-	-	-	20M+27M+35M+70M	-	20M+27M+35M+70M	-	-	-	