



A++



Inverter



Wi-Fi
Optional



Refrigerant
Gas



CE Marking



Regulation
2002/95/EC

MNX24HP24

Power Supply	V-Ph-Hz	230 - 1 - 50
Cooling capacity	W	7030 (3280 - 8160)
Cooling capacity	BTU/h	24000 (11180 - 27830)
Electric power absorbed in cooling mode	W	2190 (480 - 2850)
EER		3,21
SEER		6,1
Energy efficiency class in cooling mode *		A++
Heating capacity	W	7620 (2720 - 8720)
Heating capacity	BTU/h	26000 (9280 - 29750)
Electric power absorbed in heating	W	2050 (500 - 2880)
COP		3,72
SCOP Average		4,0
Energy efficiency class in heating mode Average		A+
SCOP Warmer		4,8
Energy efficiency class in heating mode Warmer		A++
Max. power consumption	W	2950
Current calculated in cooling mode	A	9,5 (2,1 - 12,4)
Current calculated in heating mode	A	8,9 (2,2 - 12,5)
Max. current	A	13,5
Indoor unit sound pressure level (Hi / Mi / Lo)	dB(A)	42/40/38
Indoor unit max sound power level	dB(A)	62,0
Outdoor unit sound pressure level	dB(A)	62,0
Outdoor unit sound power level	dB(A)	65,0
Indoor unit air flow (Hi / Mi / Lo)	m ³ /h	1248/1054/839
Indoor Unit Dimensions (LxWxH)	mm	1100x774x249
Outdoor Unit Dimensions (WxDxH)	mm	845x363x702
Indoor Unit Net / Gross Weight	kg	31,5/38,9
Outdoor Unit Net / Gross Weight	kg	49,4/52,8
Type of refrigerant - GWP		R32 - 675
Refrigerant charge	kg	1,5
Refrigerant pipe diameter (Liquid-Gas)	inch	(3/8 - 5/8)
Max length of refrigeration line	m	50
Max height difference between Indoor Unit and Outdoor Unit	m	35
Type of compressor		ROTARY
Refrigerant pre-charge	m	5