



Product Features:

- Auto cleaning
- Eco mode
- Rotary compressor by LANDA
- Gear Control (energy consumption control)
- Healthy Filter
- Plasma Feature

Model		--	MIWB-09SKNA	MIWB-12SKNA	MIWB-18SKNA	MIWB-24SKNA
Power Supply	Rated Voltage	V ~	220~240	220~240	220~240	220~240
	Rated Frequency	Hz	50	50	50	50
	Phases	Ph	1	1	1	1
	Power Supply Mode	--	Outdoor	Outdoor	Outdoor	Outdoor
Cooling(Standard conditions)	Capacity	Btu/h	9000	12000	18000	24000
	Capacity	W	2638	3500	5275	7034
	Input	W	820	1050	1650	2000
	Current	A	3.6	4.7	7.3	8.9
heating(Standard conditions)	Capacity	Btu/h	10000	13000	18000	24000
	Capacity	W	2931	3800	5275	7034
	Input	W	750	980	1450	1890
	Current	A	3.3	4.3	6.4	8.9
Min/Max. Voltage		V	198/253	198/253	198/253	198/253
Rated Input		W	1400	1650	2500	3200
Rated Current		A	6.2	7.3	11.5	14.2
Refrigerant Type		--	R32	R32	R32	R32
Indoor Unit	Sound Pressure Level	dB (A)	43/40/36/31	44/41/38/32	51/44/41/38	54/53/46/43
	Air Flow Volume	m³/h	560/480/400/350	600/530/480/380	900/840/800/770	1200/1150/900/750
	Dimension (W×H×D)	mm	850x291x203	850x291x203	972x302x224	1081x327x248
	Dimension of Package(W×H×D)	mm	930x297x368	930x297x368	1056x374x301	1164x414x341
	Net Weight	kg	9	9	12	16
	Gross Weight	kg	11	11	14	19.5
Outdoor Unit	Outdoor Unit Air Flow Volume	m³/h	1400	1900	2600	3300
	Sound Pressure Level	dB (A)	51	52	55	59
	Dimension (W×H×D)	mm	668×562×282	742×562×304	881x556x372	960X700X396
	Dimension of Package(W×H×D)	mm	780×620×335	780×620×335	918x603x409	1006x742x449
	Net Weight	kg	21.5	21.5	29	41
	Gross Weight	kg	23.5	23.5	31.5	44
Refrigerant piping	Outer Diameter of Liquid Pipe(British System Allocation)	inch	1/4"	1/4"	1/4"	1/4"
	Outer Diameter of Gas Pipe(British System Allocation)	inch	3/8"	3/8"	1/2"	1/2"
	Max Distance Height	m	10	10	10	10
	Max Distance Length	m	20	20	20	20
Room temperature	Indoor(cooling/ heating)	°C	16~32/0~30	16~32/0~30	16~32/0~30	16~32/0~30
	Outdoor(cooling/heating)	°C	18~43 / -15~24	18~43 / -15~24	18~43 / -15~24	18~43 / -15~24
Application area (Cooling Standard)		m²	10~16	16~25	25~36	32~50
Gear Mode consumption (L1,L2,L3,L4,L5)		A	2/3/4/5/6	2/3/4/5/6	3/4/5/6/7	4/5/6/7/8