



Oasis Split



- Louver Position Memory Function
- Auto Restart Function
- Temp Compensation
- 1W Standby
- Follow Me
- Self-cleaning
- Refrigerant Leakage Detect
- Mono & Multi Compatible
- Formaldehyde Filter
- Multi indoor fan speeds
- Turbo Mode
- Vitamin C Filter
- Horizontal & Vertical Auto Swing
- Bio Filter
- Golden Fin
- Silver Ion Filter
- PTC Heater
- 8°C Heating
- Heating Belt (outdoor)
- Ionizer
- Quiet Design
- Plasma

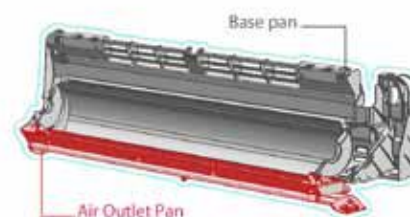
Note: Multi Indoor Fan Speeds: Standard for Super DC Inverter models.
 Mono & Multi Compatible: Standard for 9K, 12K, 18K Btu units of Super DC Inverter and DC Inverter model.

Features: ■ Standard ■ Optional

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Integrative Design

Base pan and air outlet pan assembly adopt integrated design for easy installation and maintenance.



Ionizer

Midea air conditioners takes advantage of Ionizer Technology to bring the refreshing air to your home



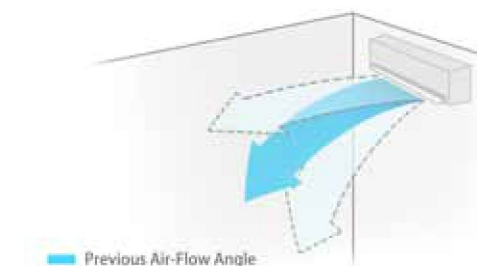
Super-Silent Airflow System

Besides the technology of controlling the airflow volume and capacity output, a large diameter cross-flow fan can minimize the noise level of the indoor unit by lowering fan speed and optimizing air flow.



Louver position memory function

When you start the unit next time, the angle of horizontal louver will automatically move to the same position as you set last time.



Specification_Oasis (Super DC Inverter)

Indoor Unit			MS11MU-09HRFN1-Q	MS11MU-12HRFN1-Q	MS11MU-18HRFN1-Q
Outdoor Unit			MOC-09HFN1-QE0W	MOC-12HFN1-QD2W	MOC-18HFN1-QC6W
Capacity	Cooling Capacity	Btu/h	9000(2600~11500)	12000(2600~13500)	17000(2800~18000)
		kW	2.6(0.7~3.4)	3.5(0.7~4.0)	5.0(0.8~5.3)
	Heating Capacity	Btu/h	10000(2600~13000)	13000(2600~16000)	18000(2800~19000)
		kW	2.9(0.7~3.8)	3.8(0.7~4.7)	5.3(0.8~5.5)
Electrical parts	Power Supply(V~,Hz,Ph)		220-240V~,50Hz,1Ph	220-240V~,50Hz,1Ph	220-240V~,50Hz,1Ph
	Power Input (W)	Cooling	660(220~1100)	880(270~1250)	1460(440~1750)
		Heating	700(220~1150)	910(270~1300)	1420(440~1700)
	Operating Current (A)	Cooling	2.9(1.0~4.8)	3.9(1.2~5.5)	6.6(2.0~7.6)
Heating		3.1(1.0~5.0)	4.1(1.2~5.8)	6.4(2.0~7.4)	
Performance	EER (Btu/W.h, W/W)		4.0	4.0	3.41
	COP (W/W)		4.18	4.18	3.71
	Energy Rate		A+/A+	A+/A+	A+/A+
	Air Flow Volume (m3/h)	Indoor	550/450/350	650/550/450	800/700/550
		Noise Level (dB(A))	Indoor(Hi/Med/Lo/Silent)	38/33/25/22	39/33/26/23
	Outdoor	53	53	55	
Dimension & Weight & Piping Size	Net Dimension (mm)	Indoor (W×H×D)	750×280×200	835×280×200	990×315×220
		Outdoor (W×H×D)	760×590×285	760×590×285	760×590×285
	Net Weight (kg)	Indoor/Outdoor	11.5/38	13/38	15/38
		Packing Dimension (mm)	Indoor (W×H×D)	815×350×265	895×350×265
		Outdoor (W×H×D)	887×645×355	887×645×355	887×645×355
	Gross Weight (kg)	Indoor/Outdoor	14/41	15/41	17.5/41
Piping Size (mm(inch))	Liquid	Ø6.35 (1/4)	Ø6.35 (1/4)	Ø6.35 (1/4)	
	Gas	Ø9.53 (3/8)	Ø9.53 (3/8)	Ø12.7 (1/2)	
Applicable Area & Stuffing Quantity	Applicable Area (m2)		16-24	20-30	28-40
	Stuffing Quantity (Set)		20/40/40/HQ	85/180/215	85/180/215

Remark:

- The above design and specifications are subject to change of product improvement without prior notice .
- The noise level data reflects the level in anechoic chamber .