# SAMSUNG



# **Cold Remedies**

The ideal solutions for the harshest of colds. Our Max Heat<sup>®</sup> units provide high heating capacity at -13°F (-25°C) to keep you comfortable. Look inside for our complete line of Max Heat<sup>®</sup> units for residential and commercial use.





# Prevent the pile-up

#### Snow Accumulation Prevention

The time of accumulated snow on idle outdoor units is over. When the temperature is below 41°F (5°C), fans will operate every 30 minutes on idle outdoor units to prevent snow buildup. Featured on all Max Heat<sup>®</sup> systems.

# No more cold feet

### Base Pan Heaters Come Standard

Defrost water is not a problem for Residential and Light Commercial Max Heat<sup>®</sup> systems. When ice is removed from the coil after the defrost cycle, the base pan heaters prevent it from refreezing at the bottom of the outdoor unit.

#### **Base Pan Heater**

In order to prevent refreezing of condensate water, a base pan heater is used.



#### **Oval Shaped Drain Holes**

Sufficient size of oval holes to prevent trespassing of rodents and blockage of drain hole due to snow/ice accumulation





## **Control the cold**

Flash Injection Technology

DVM S systems feature flash injection technology that increases heating performance with a two-phase refrigerant that is activated during heating mode in low ambient conditions. It's a fancy way of saying cold doesn't stand a chance.



## The Max Heat® family of products:



#### Max Heat® 2.0

- Available Capacities (Btu/h): 9,000 | 12,000 | 18,000 | 24,000
- 100% heating performance at 5°F (-15°C) with high heating output at -13°F (-25°C)
- Integral base pan heater comes standard
- WindFree™\* Cooling technology (available in cooling mode only)
- Built-in Wi-Fi
- Compatible with the SmartThings app<sup>+</sup>





### Free Joint Multi (FJM) Max Heat®

- Available Capacities (Btu/h): 20,000 | 24,000 | 30,000 | 36,000
- 100% heating performance at 5°F (-15°C) with high heating output at -13°F (-25°C)
- Integral base pan heater comes standard
- Supports 2 to 4 indoor units for multi-zone control with one outdoor unit
- Compatible with the SmartThings app<sup>+</sup>

Find ducted, wall mount, console and ceiling cassette indoor options on SamsungHVAC.com.





### Multi-Position Air Handler (MPAH) Max Heat®

- Available Capacities (Btu/h): 30,000 | 36,000
- 100% heating performance at 5°F (-15°C) with high heating output at -13°F (-25°C)
- Integral base pan heater comes standard
- Can be installed in numerous positions
- Ability to handle external static pressure up to 1.0" WC
- Compatible with the SmartThings app<sup>+</sup>



\*The WindFree<sup>TM</sup> unit delivers an air current that is under 0.15 m/s while in WindFree<sup>TM</sup> mode. Air velocity that is below 0.15 m/s is considered "still air" as defined by ASHRAE 55-2013 (American Society of Heating, Refrigerating, and Air-Conditioning Engineers).

\*\*Select models are ENERGY STAR® labeled. Proper sizing and installation of equipment is critical to achieve performance. Split system air conditioners and heat pumps (excluding ductless systems) must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. †Available for download on the Google™ Play store and App Store®. A network connection is required. Samsung application account is necessary. <sup>†</sup>Requires MIM-H04UN Wi-Fi Adapter (sold separately)

Check for local rebates are SamsungHVAC.com.



### WindFree<sup>™</sup>\* 4-Way Cassette Max Heat®

- Available Capacities (Btu/h): 30,000 | 36,000
- 100% heating performance at 5°F (-15°C) with high heating output at -13°F (-25°C)
- Integral base pan heater comes standard
- WindFree™\* Cooling technology (available in cooling mode only)
- Independent louver control within a 32-65° range
- Compatible with the SmartThings app†
- Fascia panel sold separately





#### **Duct S Max Heat®**

- Available Capacities (Btu/h): 30,000 | 36,000
- 100% heating performance at 5°F (-15°C) with high heating output at -13°F (-25°C)
- Integral base pan heater comes standard
- Automatically adjusts the fan speed based on the duct system external static pressure (ESP)
- All internal components are accessible from the top, side, or bottom of the unit.
- Compatible with the SmartThings app†





#### DVM S Max Heat®

- Available Capacities: 6 to 24 tons
- 100% heating performance at -13°F (-25°C)
- Heat Pump and Heat Recovery models
- 208-230V / 60Hz / 3Ø or 460V / 60Hz / 3Ø
- Connect up to 3 units for system capacities up to 24 tons
- Connect up to 49 indoor units
- Outdoor unit static pressure up to 0.32" WC
- Utilizes flash injection technology
- Compatible with the SmartThings app<sup>+</sup>
- Find all DVM S Max Heat<sup>®</sup> specifications on SamsungHVAC.com.



\*The WindFree<sup>TM</sup> unit delivers an air current that is under 0.15 m/s while in WindFree<sup>TM</sup> mode. Air velocity that is below 0.15 m/s is considered "still air" as defined by ASHRAE 55-2013 (American Society of Heating, Refrigerating, and Air-Conditioning Engineers).

\*Select models are ENERGY STAR® labeled. Proper sizing and installation of equipment is critical to achieve performance. Split system air conditioners and heat pumps (excluding ductless systems) must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. †Available for download on the Google™ Play store and App Store®. A network connection is required. Samsung application account is necessary.

<sup>2</sup>Requires MIM-H04UN Wi-Fi Adapter (sold separately) Check for local rebates are SamsungHVAC.com.

### Max Heat® 2.0

#### SPECIFICATIONS - 9,000 | 12,000 | 18,000



	US CODE	INDOOR UNIT	RNS09ABT	RNS12ABT	RNS18ABT
	USCODE	OUTDOOR UNIT	RXS09ACT	RXS12ACT	RXS18ACT
MODEL	MODELNUMBER	INDOOR UNIT	AR09TSFABWKNCV	AR12TSFABWKNCV	AR18TSFABWKNCV
	MODELNOMBER	OUTDOOR UNIT	AR09TSFACWKXCV	AR12TSFACWKXCV	AR18TSFACWKXCV
		COOLING	0.000 Ph. //	12.000 Dt. //	10.000 Ph. /h
	CAPACITY	COOLING	9,000 Btu/h	12,000 Btu/h	18,000 Btu/h
		HEATING	11,000 Btu/h	12,000 Btu/h	20,600 Btu/h
	CAPACITY RANGE	COOLING	3,000 - 13,000 Btu/h	3,000 - 15,000 Btu/h	7,500 - 23,884 Btu/h
PERFORMANCE		HEATING	2,400 - 21,000 Btu/h	2,600 - 21,500 Btu/h	7,000 - 37,000 Btu/h
	SEER / EER		24.50 / 15.50	23.00 / 13.50	21.00 / 13.00
	COP (NOMINAL HEATING)		4.40	4.25	3.70
	HSPF		12.50	12.50	10.00
	VOLTAGE	ø/V/Hz	1/208-230/60	1/208-230/60	1/208-230/60
POWER	MAX. BREAKER		20.0 A	20.0 A	30.0 A
	MIN. CIRCUIT AMPACITY		12.0 A	12.5 A	20.0 A
		-			
	WXHXD	INDOOR	35 X 11 3/4 X 8 7/16 in.	35 X 11 3/4 X 8 7/16 in.	4117/32 X 11 3/4 X 8 7/16 in.
DIMENSIONS		OUTDOOR	311/8 X 21 9/16 X 111/4 in.	311/8 X 21 9/16 X 111/4 in.	34 5/8 X 34 7/16 X 12 3/16 in
In Elisions	WEIGHT	INDOOR	23.4 lbs.	23.4 lbs.	27.6 lbs.
	in Lionn	OUTDOOR	70.8 lbs.	70.8 lbs.	122.6 lbs.
	INDOOR	LOW / HIGH	22 / 38 dB(A)	22 / 39 dB(A)	25 / 12 dp/A)
OUND PRESSURE EVEL	OUTDOOR	LOW / HIGH HIGH	45 dB(A)	46 dB(A)	25 / 42 dB(A) 51 dB(A)
	- COTBOOK	men	40 UD(A)	40 UD(A)	DTUD(A)
			0.0~115.0°F	0.0~115.0°F	0.0 ~ 115.0°F
		COOLING	(-17.7 ~ 46.1°C)	(-17.7 ~ 46.1°C)	(-17.7 ~ 46.1°C)
OPERATING TEMPERATURE	OUTDOOR		-13.0 ~ 75.0°F	-13.0 ~ 75.0°F	-13.0 ~ 75.0°F
		HEATING	(-25.0 ~ 23.9°C)	(-25.0 ~ 23.9°C)	(-25.0 ~ 23.9°C)
	INDOOR & OUTDOOR	HIGH SIDE (FLARE)	1/4 in.	1/4 in.	1/4 in.
	INDOOR & COTDOOR	LOW SIDE (FLARE)	3/8 in.	3/8 in.	1/2 in.
PIPE CONNECTIONS	MAX. LINE SET LENGTH		66 ft.	66 ft.	98 ft.
	MAX. VERTICAL SEPARATION		49 ft.	49 ft.	66 ft.
	CONDENSATE CONNECTION		11/16 in. OD	11/16 in. OD	11/16 in. OD
	ТҮРЕ		R410A	R410A	R410A
REFRIGERANT	FACTORY CHARGE		40.6 oz.	40.6 oz.	63.5 oz.
	CHARGED FOR		25 ft.	25 ft.	25 ft.
	CHARGEDTOR		2510.	2510.	2510.
OMPRESSOR	ТҮРЕ		BLDC Rotary	BLDC Rotary	BLDC Rotary
	ТҮРЕ		BLDC motor w/	BLDC motor w/	BLDC motor w/
EVAPORATOR FAN	· · · · · · · · · · · · · · · · · · ·		cross-flow fan	cross-flow fan	cross-flow fan
	AIR VOLUME	COOLING (CFM)	251 / 304 / 357 / 392	251 / 321 / 374 / 427	399 / 466 / 533 / 579
	(L/M/H/T)	HEATING (CFM)	286 / 339 / 392 / 427	286 / 357 / 410 / 463	424 / 491 / 554 / 600
	MOTOR		BLDC motor w/axial fan (1)	BLDC motor w/axial fan (1)	BLDC motor w/axial fan (1)
CONDENSER FAN	CFM (MAX.)		1,589	1,589	2,225
	WIRELESS CONTROLLER		INCLUDED	INCLUDED	INCLUDED
	WIRED CONTROLLER <sup>1</sup>	ADVANCED	MWR-WG00UN	MWR-WG00UN	MWR-WG00UN
		TOUCHSCREEN	MWR-SH11UN MIM-A00UN	MWR-SH11UN	MWR-SH11UN
		WIRED CONTROLLER SUB-PCB		MIM-A00UN	MIM-A00UN
	EXTERNAL TEMPERATURE SENSOR		MRW-TA	MRW-TA	MRW-TA
	CENTRAL CONTROL INTERFACE MODULE		MIM-R10UN	MIM-R10UN	MIM-R10UN
	EXTERNAL CONTACT CONTROL INTERFACE MODULE <sup>2</sup> THERMOSTAT ADAPTER (FOR CONNECTION TO 24VAC THERMOSTATS)		MIM-B14	MIM-B14	MIM-B14
CCESSORIES	THERMOSTAT ADAPTER (FOR CONN		MIM-A60UN	MIM-A60UN	MIM-A60UN
	CONDENSATE PUMP	ASPEN MINI ORANGE	ASP-MO-UNIV110-250	ASP-MO-UNIV 110-250	ASP-MO-UNIV110-250
		BLUE DIAMOND	BD-BLUE-230	BD-BLUE-230	BD-BLUE-230
	WALL DDACKET (FOD OUTDOOD		CKN-250	CKN-250	CKN-250
	WALL BRACKET (FOR OUTDOOR UN		100	1005 511	
	WALL BRACKET (FOR OUTDOOR UN WIND BAFFLE/GUARD	FRONT	WBF-3M	WBF-3M	WBF-7M
			WBB-5M	WBB-5M	WBB-7M-B
	WIND BAFFLE/GUARD	FRONT BACK	WBB-5M 25' - ILS2506	WBB-5M 25' - ILS2506	WBB-7M-B 25' - ILS2507
	WIND BAFFLE/GUARD	FRONT	WBB-5M	WBB-5M	WBB-7M-B
	WIND BAFFLE/GUARD	FRONT BACK	WBB-5M 25' - ILS2506	WBB-5M 25' - ILS2506	WBB-7M-B 25' - ILS2507



Product Registration Required Conditions Apply

AHRI CERTIFIED





The AHRI Certified® mark indicates Samsung's participation in the AHRI Certification program. For verification of individual certified products, go to www.ahridirectory.org. ΔProper sizing and installation of equipment is critical to achieve performance. Split system air conditioners and heat pumps (excluding ductless systems) must match with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. tAvailable for download on the Google<sup>IM</sup> Play store and App Store<sup>®</sup>. A network connection is required. Samsung application account is necessary. <sup>1</sup> Sub-PCB model MIM-A00UN is required when connecting optional wired controllers <sup>2</sup> When applying MIM-B14 external contact control interface module, MIM-A00UN wired controller sub-PCB is required. Samsung HVAC maintains a policy of ongoing development, specifications are subject to change without notice. © 2020 Samsung HVAC

### Max Heat® 2.0



	10.0005	INDOOR UNIT	RNS24ABT
11005	US CODE	OUTDOOR UNIT	RXS24ACT
MODEL		INDOOR UNIT	AR24TSFABWKNCV
	MODEL NUMBER	OUTDOOR UNIT	AR24TSFACWKXCV
	CAPACITY	COOLING	21,000 Btu/h
		HEATING	27,400 Btu/h
DEDEODMANICE	CAPACITY RANGE	COOLING	8,800 - 31,700 Btu/h
PERFORMANCE		HEATING	7,500 - 41,000 Btu/h 20.00 / 12.50
	SEER / EER COP (NOMINAL HEATING)		3.36
	HSPF		10.00
	1511		10.00
	VOLTAGE	ø/V/Hz	1/208-230/60
POWER	MAX. BREAKER		30.0 A
	MIN. CIRCUIT AMPACITY	20.0 A	
	WXHXD	INDOOR	4117/32 X 11 3/4 X 8 7/16 in.
DIMENSIONS		OUTDOOR	37 X 391/4 X 13 in.
	WEIGHT	INDOOR OUTDOOR	27.6 lbs. 150.4 lbs.
		- COTDOOK	150.4 (DS.
SOUND PRESSURE	INDOOR	LOW / HIGH	28 / 47 dB(A)
LEVEL	OUTDOOR	HIGH	56 dB(A)
		COOLING	0.0 ~ 115.0°F
<b>OPERATING TEMPERATURE</b>	OUTDOOR		(-17.7 ~ 46.1°C)
		HEATING	-13.0 ~ 75.0°F (-25.0 ~ 23.9°C)
			(-23.0 - 23.7 C)
		HIGH SIDE (FLARE)	1/4 in.
	INDOOR & OUTDOOR	LOW SIDE (FLARE)	5/8 in.
PIPE CONNECTIONS	MAX. LINE SET LENGTH		98 ft.
	MAX. VERTICAL SEPARATION		66 ft.
	CONDENSATE CONNECTION		11/16 in. OD
	7/05		D.410.4
REFRIGERANT	TYPE FACTORY CHARGE		R410A 88.2 oz.
REFRIGERANI	CHARGED FOR		25 ft.
	CHARGED FOR		2511.
COMPRESSOR	ТҮРЕ		BLDC Rotary
	ТҮРЕ		BLDC motor w/
EVAPORATOR FAN			cross-flow fan
	AIR VOLUME	COOLING (CFM)	399 / 512 / 622 / 713
	(L/M/H/T)	HEATING (CFM)	399 / 512 / 622 / 713
	MOTOR		BLDC motor w/axial fan (1)
CONDENSER FAN	CFM (MAX.)		2,825
	WIRELESS CONTROLLER		INCLUDED
	WIRED CONTROLLER <sup>1</sup>	ADVANCED	MWR-WG00UN
		TOUCHSCREEN	MWR-SH11UN
	WIRED CONTROLLER SUB-PCB		MIM-A00UN
	EXTERNAL TEMPERATURE SENSOR	MRW-TA	
	CENTRAL CONTROL INTERFACE MODU EXTERNAL CONTACT CONTROL INTERF	MIM-R10UN MIM-B14	
ACCESSORIES	THERMOSTAT ADAPTER (FOR CONNECT	MIM-B14 MIM-A60UN	
AGESSORIES		ASPEN MINI ORANGE	ASP-MO-UNIV 110-250
	CONDENSATE PUMP	BLUE DIAMOND	BD-BLUE-230
	WALL BRACKET (FOR OUTDOOR UNIT)		CKN-250
		FRONT	WBF-2M-B
	WIND BAFFLE/GUARD	BACK	WBB-3M
			25' - ILS2509
	LINE SETS - INSULATED AND FLARED, I		50' - ILS5009
CERTIFICATIONS	ENERGY STAR® CERTIFIED		in the
			ENERGY STAR



Product Registration Required

AHRI CERTIFIED®



Intertek

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### FJM Max Heat®

#### SPECIFICATIONS - 20,000 | 24,000 | 30,000 | 36,000



MODEL	US CODE		JXH20S3T	JXH24S4T	JXH30S4T	JXH36S4T
MODEL	MODEL NUMBER		AJ020TXS3CH/AA	AJ024TXS4CH/AA	AJ030TXS4CH/AA	AJ036TXS4CH/AA
TONS	NOMINAL		1.75	2	2.5	3
IDU CONNECTION	QUANTITY		2 - 3	2 - 4	2 - 4	2 - 4
	CAPACITY	COOLING	21,000 / 21,000 Btu/h	25,000 / 25,000 Btu/h	28,400 / 28,400 Btu/h	34,000 / 39,600 Btu/h
	(STANDARD / MAX.)	HEATING	22,000 / 22,000 Btu/h	25,000 / 25,000 Btu/h	28,600 / 28,600 Btu/h	36,600 / 36,600 Btu/h
	MIN. COOLING CAPACITY	ILEATING	7,000 Btu/h	7,000 Btu/h	7,000 Btu/h	7,000 Btu/h
	MIN. HEATING CAPACITY		7.500 Btu/h	7,500 Btu/h	7,500 Btu/h	7,500 Btu/h
PERFORMANCE	MAX. HEATING CAPACITY @ 5.0	°F (-15.0°C)(BTU/H)	22,000 Btu/h	25,000 Btu/h	28,600 Btu/h	36,600 Btu/h
	MAX. HEATING CAPACITY @ -13		15,380 Btu/h	17,480 Btu/h	20,000 Btu/h	25,590 Btu/h
	SEER (DUCTED / MIXED / NON-		15.50 / 16.75 / 18.00	16.00 / 17.50 / 19.00	17.00 / 18.00 / 19.00	18.00 / 19.00 / 20.00
	EER (DUCTED / MIXED / NON-D		11.40 / 12.45 / 13.50	10.60 / 11.80 / 13.00	10.50 / 11.50 / 12.50	11.00 / 11.75 / 12.50
	HSPF (DUCTED / MIXED / NON-		9.50 / 9.75 / 10.00	9.50 / 9.75 / 10.00	9.80 / 10.40 / 11.00	9.10 / 9.80 / 10.50
	VOLTACE	~ /\/ /11=	1 ( 200 270)/ / (01)-	1/200.270///011-	1 / 200 2701/ / / 011-	1/200 2701///011-
POWER	VOLTAGE MAX. BREAKER	ø/V/Hz	1 / 208-230V / 60Hz 30.0 A	1 / 208-230V / 60Hz 30.0 A	1 / 208-230V / 60Hz 30.0 A	1 / 208-230V / 60Hz 40.0 A
OWER	MAX. BREAKER MIN. CIRCUIT AMPACITY		30.0 A 25.5 A	30.0 A 26.0 A	30.0 A 26.0 A	40.0 A 36.5 A
	MIN. CIRCUIT AMPACITY		25.5 A	20.U A	20.0 A	30.5 A
	WXHXD		37 X 39 5/16 X 13 in.	37 X 39 5/16 X 13 in.	37 X 39 5/16 X 13 in.	37 X 47 5/8 X 13 in.
DIMENSIONS	WEIGHT		170.90 lbs.	173.10 lbs.	173.10 lbs.	192.90 lbs.
SOUND LEVEL	OUTDOOR	COOLING / HEATING (MAX.)	54 / 58 dB(A)	54 / 58 dB(A)	54 / 58 dB(A)	52 / 55 dB(A)
	COOLING		14.0 114.005 ( 10.0 4( 000)	14.0 ~ 114.8°F (-10.0 ~ 46.0°C)	14.0 ~ 114.8°F (-10.0 ~ 46.0°C)	14.0 ~ 114.8°F (-10.0 ~ 46.0°C
OPERATING TEMPERATURE	HEATING		14.0 ~ 114.8°F (-10.0 ~ 46.0°C) -13.0 ~75.0°F (-25.0 ~ 24.0°C)	-13.0 ~75.0°F (-25.0 ~ 24.0°C)	-13.0 ~75.0°F (-25.0 ~ 24.0°C)	-13.0 ~75.0°F (-25.0 ~ 24.0°C)
TEMPERATURE	HEATING		-15.0 ~75.0°F (-25.0 ~ 24.0°C)	-13.0 ~/5.0°F (-25.0 ~ 24.0°C)	-15.0 ~75.0°F (-25.0 ~ 24.0°C)	-15.0 ~/5.0°F (-25.0 ~ 24.0°C)
	OUTDOOR	LIQUID (FLARE)	1/4" X 3	1/4" X 4	1/4" X 4	1/4" X 4
	OUIDOOK	SUCTION (FLARE)	3/8" X 3	3/8" X 2 + 1/2" X 2	3/8" X 2 +1/2" X 2	3/8" X 2 + 1/2" X 2
PIPE CONNECTIONS	PIPE ADAPTERS (INCLUDED)		1 - 3/8" X 1/2"	2 - 1/2" X 3/8"	2 - 1/2" X 3/8"	2 - 1/2" X 3/8" 2 - 1/2" X 5/8"
PIPE CONNECTIONS	MAX. LINE SET LENGTH (TOTAL)		164 ft.	230 ft.	230 ft.	230 ft.
	MAX. INDIVIDUAL LINE SET LEN	IGTH	82 ft.	82 ft.	82 ft.	82 ft.
	MAX. VERTICAL SEPARATION	ODU TO IDU	49 ft.	49 ft.	49 ft.	49 ft.
	MAX. VERTICAL SEPARATION	IDU TO IDU	25 ft.	25 ft.	25 ft.	25 ft.
	ТҮРЕ		R410A	R410A	R410A	R410A
	CONTROLMETHOD		Electronic Expansion Valve	Electronic Expansion Valve	Electronic Expansion Valve	Electronic Expansion Valve
REFRIGERANT	FACTORY CHARGE		119.9 oz.	119.9 oz.	119.9 oz.	127 oz.
	CHARGED FOR		131 ft.	131 ft.	131 ft.	164 ft.
COMPRESSOR	ТҮРЕ		Twin BLDC Rotary Inverter	Twin BLDC Rotary Inverter	Twin BLDC Rotary Inverter	Twin BLDC Rotary Inverter
	MOTOR		BLDC With Propeller Fan (1)	BLDC With Propeller Fan (1)	BLDC With Propeller Fan (1)	BLDC With Propeller Fan (2)
CONDENSER FAN	CFM (MAX.)		2,493	2,493	2,493	3,885
	WALL BRACKET (FOR OUTDOOF		CKN-250	CKN-250	CKN-250	CKN-250
ACCESSORIES	WIND BAFFLE/GUARD	FRONT BACK	WBF-2M-B WBB-11M	WBF-2M-B WBB-11M	WBF-2M-B WBB-11M	WBF-1M2 WBB-2M-B
		DACK		W00-11M	WD-11M	WDD-ZMT-D
CERTIFICATIONS	ENERGY STAR® CERTIFIED		- Crury T	Le wyty Energy star	- Crugges ENERGY STAR	-Courty









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## **Multi-Position Air Handler Max Heat®**

SPECIFICATIONS - 30,000 | 36,000

	INDOOR UNIT		CNH30ZDK	CNH36ZDK	
US CODE	OUTDOOR UNIT		CXC30SCJ	CXC36SCJ	
MODEL	INDOOR UNIT OUTDOOR UNIT		AC030KNZDCH/AA AC030JXSCCH/AA	AC036KNZDCH/AA AC036JXSCCH/AA	
	OUTDOOR ONIT		AC0303A3CCH/AA	AC0300X3CCH/AA	
	CAPACITY	COOLING	30,000 Btu/h	36,000 Btu/h	
		HEATING	32,000 Btu/h	40,000 Btu/h	
	CAPACITY RANGE	COOLING	14,000 - 36,000 Btu/h	14,000 - 42,000 Btu/h	
PERFORMANCE		HEATING	11,500 - 39,000 Btu/h	12,000 - 48,000 Btu/h	
	SEER / EER COP		20.30 / 12.20 3.45	20.00 / 11.00 3.32	
	HSPF		10.60	10.40	
			10.00	10.10	
	VOLTAGE	ø/V/Hz	1/208-230/60	1/208-230/60	
POWER	MAX. BREAKER		45.00 A	45.00 A	
	MIN. CIRCUIT AMPACITY		32.00 A	32.00 A	
		INDOOR	21 X 48 X 21 in.	21 X 48 X 21 in.	
	WXHXD	OUTDOOR	37 X 55 7/8 X 13 in.	37 X 55 7/8 X 13 in.	
DIMENSIONS	WEICHT	INDOOR	123.46 lbs.	123.46 lbs.	
	WEIGHT	OUTDOOR	211.6 lbs.	211.6 lbs.	
		1/M/II	7E / 70 / 41 JD/A)	74 / 70 / 42 - 10/4)	
SOUND PRESSURE LEVEL	INDOOR OUTDOOR		35 / 38 / 41 dB(A)	36 / 39 / 42 dB(A)	
	OOTDOOR	COOLING / HEATING (HIGH)	49 / 50 dB(A)	51 / 53 dB(A)	
		COOLING	(-4.0*) 23.0 - 115.0°F	(-4.0*) 23.0 - 115.0°F	
OPERATING TEMPERATURE	OUTDOOR		(-20.0*) -5.0 - 46.1°C -13.0 - 75.0°F	(-20.0*) -5.0 - 46.1°C -13.0 - 75.0°F	
		HEATING	-25.0 - 24.0°C	-25.0 - 24.0°C	
	INDOOR & OUTDOOR	HIGH SIDE (FLARE)	3/8 in.	3/8 in.	
DIDE COMMECTIONS	MAX. LINE SET LENGTH	LOW SIDE (FLARE)	5/8 in. 246 ft.	5/8 in. 246 ft.	
PIPE CONNECTIONS	MAX. VERTICAL SEPARATION		248 ft.	248 ft.	
	CONDENSATE CONNECTION		3/4 in. FNPT	3/4 in. FNPT	
			5,	5,	
	түре		R410A	R410A	
REFRIGERANT	FACTORY CHARGE		102.24 oz.	102.24 oz.	
	CHARGED FOR		25 ft.	25 ft.	
COMPRESSOR	ТҮРЕ		Inverter Driven, Twin BLDC Rotary	Inverter Driven, Twin BLDC Rotary	
	түре		Double-inlet, forward curve, centrifugal (with ECM motor)	Double-inlet, forward curve, centrifugal (with ECM motor)	
		CFM (L/M/H)		-	
EVAPORATOR FAN				883 /1042 /1165	
	AIR VOLUME		848 / 918 / 1,007 419 - 1,314	883 / 1,042 / 1,165 419 - 1,314	
	AIR VOLUME	TOTAL CFM RANGE STANDARD	419 - 1,314	883 / 1,042 / 1,165 419 - 1,314 0.24 in. WC	
	AIR VOLUME STATIC PRESSURE	TOTAL CFM RANGE		419 - 1,314	
	STATIC PRESSURE	TOTAL CFM RANGE STANDARD	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC	
CONDENSER FAN	STATIC PRESSURE	TOTAL CFM RANGE STANDARD	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2)	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2)	
CONDENSER FAN	STATIC PRESSURE	TOTAL CFM RANGE STANDARD	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.)	TOTAL CFM RANGE STANDARD	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2)	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2)	
CONDENSER FAN	STATIC PRESSURE	TOTAL CFM RANGE STANDARD MIN. / MAX.	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER)	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WGOUN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2	
CONDENSER FAN	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THERMOSTAT ADAPTER (24VAC)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL TEMPERATURE SENSOR	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER MODEL NUMBER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER MODEL NUMBER	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTROL INTERFACE MODU	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER JLE FOR CONNECTION TO DVM PLUS	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-205A (5 kW) VHK-205A (5 kW) VHK-20A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THEEMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTROL INTERFACE MODU CONTROLS (NON-NASA) WALL BRACKET (FOR OUTDOOR UNIT)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER JLE FOR CONNECTION TO DVM PLUS FRONT	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTROL INTERFACE MODU CONTROLS (NON-NASA)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER) MODEL NUMBER JLE FOR CONNECTION TO DVM PLUS	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M WBB-4M	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M WBB-4M	
	STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX (INCLUDES 1 in. MERV 8 FI SUPPLEMENTAL ELECTRIC HEAT KIT DOWNFLOW CONVERSION KIT THEEMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTROL INTERFACE MODU CONTROLS (NON-NASA) WALL BRACKET (FOR OUTDOOR UNIT)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LTER MODEL NUMBER JUE FOR CONNECTION TO DVM PLUS FRONT BACK	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M	419 - 1,314 0.24 in. WC 0.0 / 1.0 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN VFB-2 VHK-205A (5 kW) VHK-210A (10 kW) VDK-2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M	



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YEAR

Product Registration Required Conditions Apply



## WindFree<sup>™</sup>\* 4-Way Cassette Max Heat<sup>®</sup>



SPECIFICATIONS - 30,000 | 36,000

US CODE	INDOOR UNIT		CNH304DN	CNH364DN
	OUTDOOR UNIT		CXC30SCJ	CXC36SCJ
	INDOOR UNIT		AC030NN4DCH/AA	AC036NN4DCH/AA
IODEL	OUTDOOR UNIT		AC030JXSCCH/AA	AC036JXSCCH/AA
		COOLING	70.000 Dtu /b	74 000 Dtu/b
	CAPACITY	HEATING	30,000 Btu/h 32,000 Btu/h	36,000 Btu/h 40,000 Btu/h
		COOLING	13,000 - 36,000 Btu/h	14,000 - 42,000 Btu/h
RFORMANCE	CAPACITY RANGE	HEATING	11,000 - 39,000 Btu/h	12,000 - 48,000 Btu/h
	SEER / EER	ILAIING	21.00 / 13.10	20.00 / 12.90
	COP		3.84	3.64
	HSPF		10.10	10.40
	11571		10.10	10.40
	VOLTAGE	ø/V/Hz	1/208-230/60	1/208-230/60
OWER	MAX. BREAKER		45.00 A	45.00 A
	MIN. CIRCUIT AMPACITY		26.31 A	26.31 A
		INDOOR	33 1/16 X 11 3/8 X 33 1/16 in.	331/16 X 11 3/8 X 331/16 in.
	WXHXD			
IMENSIONS		OUTDOOR	37 X 55 7/8 X 13 in.	37 X 55 7/8 X 13 in.
	WEIGHT	INDOOR	40.79 lbs.	40.79 lbs.
		OUTDOOR	211.64 lbs.	211.64 lbs.
OUND PRESSURE	INDOOR	L/M/H	32 / 35 / 38 dB(A)	33 / 38 / 43 dB(A)
EVEL	OUTDOOR	COOLING / HEATING (HIGH)	49 / 50 dB(A)	51 / 53 dB(A)
			( 4.0++) 27.0 115.005	( 4 0++) 27 0 445 065
PERATING		COOLING	(-4.0**) 23.0 - 115.0°F (-20.0**) -5.0 - 46.1°C	(-4.0**) 23.0 - 115.0°F (-20.0**) -5.0 - 46.1°C
EMPERATURE	OUTDOOR		-13.0 - 75.0°F	-13.0 - 75.0°F
		HEATING	-25.0 - 24.0°C	-25.0 - 24.0°C
		HIGH SIDE (FLARE)	3/8 in.	3/8 in.
	INDOOR & OUTDOOR	LOW SIDE (FLARE)	5/8 in.	5/8 in.
IPE CONNECTIONS	MAX. LINE SET LENGTH		246 ft.	246 ft.
	MAX. VERTICAL SEPARATIO	N	98 ft.	98 ft.
	CONDENSATE CONNECTION		11/4 in. OD, 1 in. ID	11/4 in. OD, 1 in. ID
	TYPE		R410A	R410A
REFRIGERANT	FACTORY CHARGE		102.24 oz. 25 ft.	102.24 oz. 25 ft.
	CHARGED FOR		2511.	2511.
OMPRESSOR	ТҮРЕ		Inverter Driven, Twin BLDC Rotary	Inverter Driven, Twin BLDC Rotar
	ТҮРЕ		BLDC With Turbo Type Fan (1)	BLDC With Turbo Type Fan (1)
VAPORATOR FAN	AIR VOLUME	CFM (L/M/H)	590 / 715 / 840	620 / 840 / 1,020
	AIR VOLOME	СГМ (L/ М/ Н)	370//13/840	020 / 840 / 1,020
	MOTOR		BLDC With Axial Type Fan (2)	BLDC With Axial Type Fan (2)
ONDENSER FAN	CFM (MAX.)		4,415	4,415
ASCIA PANEL	MODELNUMBER		PC4NUFMUN	PC4NUFMUN
SOLD SEPARATELY)	LXWXH		37 3/8 X 37 3/8 X 21/2 in.	37 3/8 X 37 3/8 X 21/2 in.
	WEIGHT		13.88 lbs.	13.88 lbs.
		TOUCHSCREEN	MWR-SH11UN	MWR-SH11UN
	WIRED CONTROLLER	ADVANCED	MWR-WG00UN	MWR-WG00UN
	WIRELESS CONTROLLER		AR-EH03U	AR-EH03U
	WI-FI ADAPTER		MIM-H04UN	MIM-H04UN
	MOTION DETECTION SENSOR (MDS)		MCR-SMC	MCR-SMC
	THERMOSTAT ADAPTER (24VAC)		MIM-A60UN	MIM-A60UN
	EXTERNAL TEMPERATURE S		MRW-TA	MRW-TA
CCESSORIES	EXTERNAL CONTACT CONTR		MIM-B14	MIM-B14
	CENTRAL CONTROL INTERFACE MODULE FOR CONNECTION TO DVM PLUS CONTROLS (NON-NASA)		MIM-N01	MIM-N01
	WALL BRACKET (FOR OUTDO		CKN-250	CKN-250
		FRONT	WBF-6M	WBF-6M
	WIND BAFFLE/GUARD	BACK	WBB-4M	WBR-4M
			25' - ILS2510	25' - ILS2510
	LINE SETS - INSULATED AND FLARED, INTERCONNECT CABLES INCLUDED		50' - ILS5010	50' - ILS5010
ERTIFICATIONS	ENERGY STAR® CERTIFIED		- Energy L	Court







\*The WindFree<sup>TM</sup> unit delivers an air current that is under 0.15 m/s while in WindFree<sup>TM</sup> mode. Air velocity that is below 0.15 m/s is considered "still air" as defined by ASHRAE 55-2013

American Society of Heating, Refrigerating, and Air-Conditioning Engineers). rThe AHRI Certified® mark indicates Samsung's participation in the AHRI Certification program. For verification of individual certified products, go to www.ahridirectory.org. ΔSelect models are ENERGY STAR® labeled. Proper sizing and installation of equipment is critical to achieve performance. Split system air conditioners and heat pumps (excluding ductless systems) must match with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. \*\*With Wind Baffles

Samsung HVAC maintains a policy of ongoing development, specifications are subject to change without notice. © 2020 Samsung HVAC

### **Duct S Max Heat®**

SPECIFICATIONS - 30,000 | 36,000 INDOOR UNIT

US CODE	INDOOR UNIT OUTDOOR UNIT		CNH30HDM CXC30SCJ	CNH36HDM CXC36SCJ
MODEL	INDOOR UNIT		AC030MNHDCH/AA	AC036MNHDCH/AA
	OUTDOOR UNIT		AC030JXSCCH/AA	AC036JXSCCH/AA
		COOLING	30,000 Btu/h	36,000 Btu/h
	CAPACITY	HEATING	32,000 Btu/h	40,000 Btu/h
		COOLING	14,000 - 36,000 Btu/h	14,000 - 42,000 Btu/h
PERFORMANCE	CAPACITY RANGE	HEATING	11,500 - 39,000 Btu/h	12,000 - 48,000 Btu/h
	SEER / EER		19.00 / 11.00	20.00 / 12.20
	СОР		3.81	3.34
	HSPF		10.10	10.40
	VOLTAGE	ø/V/Hz	1/208-230/60	1/208-230/60
POWER	MAX. BREAKER		45.00 A	45.00 A
	MIN. CIRCUIT AMPACITY		32.00 A	32.00 A
		INDOOD	471/4 V 017/14 V 07 0/14 in	E1 7/14 V 11 17/14 V 07 0/14 in
	WXHXD	INDOOR OUTDOOR	471/4 X 913/16 X 27 9/16 in.	51 3/16 X 11 13/16 X 27 9/16 in. 37 X 55 7/8 X 13 in.
			37 X 55 7/8 X 13 in.	
DIMENSIONS	WEIGHT	INDOOR	89.3 lbs.	99.6 lbs.
		OUTDOOR	211.64 lbs.	211.64 lbs.
	DUCT CONNECTIONS	SUPPLY	4515/16 X 811/16 in.	4915/16 X10 5/8 in.
		RETURN	45 15/16 X 8 11/16 in.	4915/16 X10 5/8 in.
	INDOOR	L/M/H	29 / 33 / 37 dB(A)	30 / 34 / 38 dB(A)
SOUND PRESSURE LEVEL	OUTDOOR	COOLING / HEATING (HIGH)	49 / 51 dB(A)	51 / 53 dB(A)
				51, 55 45(h)
		COOLING	(-4.0*) 23.0 - 115.0°F	(-4.0*) 23.0 - 115.0°F
OPERATING TEMPERATURE	OUTDOOR		(-20.0*) -5.0 - 46.1°C	(-20.0*) -5.0 - 46.1°C
		HEATING	-13.0 - 75.0°F -25.0 - 24.0°C	-13.0 - 75.0°F -25.0 - 24.0°C
			25.0 24.0 C	25.0 24.0 C
	INDOOR & OUTDOOR	HIGH SIDE (FLARE)	3/8 in.	3/8 in.
	INDOOR & COTDOOR	LOW SIDE (FLARE)	5/8 in.	5/8 in.
	MAX. LINE SET LENGTH		246 ft.	246 ft.
PIPE CONNECTIONS	MAX. VERTICAL SEPARATION		98 ft.	98 ft.
			3/4 in. PVC	3/4 in. PVC
	CONDENSATE CONNECTION		(with included adapter)	(with included adapter)
	TUDE		D4104	D4104
	TYPE		R410A	R410A
REFRIGERANT	FACTORY CHARGE		102.4 oz.	102.4 oz.
	CHARGED FOR		25 ft.	25 ft.
COMPRESSOR	ТҮРЕ		Inverter Driven, Twin BLDC Rotary	Inverter Driven, Twin BLDC Rotar
	ТҮРЕ		BLDC (1) With Sirocco Fan (3)	BLDC (1) With Sirocco Fan (3)
		СҒМ (L / M / H)	BLDC (1) With Sirocco Fan (3) 671 / 777 / 883	BLDC (1) With Sirocco Fan (3) 848 / 989 / 1,165
EVAPORATOR FAN	TYPE AIR VOLUME	CFM (L / M / H) TOTAL CFM RANGE		
EVAPORATOR FAN	AIR VOLUME		671 / 777 / 883	848 / 989 / 1,165
EVAPORATOR FAN		TOTAL CFM RANGE	671 / 777 / 883 670 - 1,220	848 / 989 / 1,165 848 - 1,510
EVAPORATOR FAN	AIR VOLUME STATIC PRESSURE	TOTAL CFM RANGE STANDARD	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC
	AIR VOLUME STATIC PRESSURE MOTOR	TOTAL CFM RANGE STANDARD	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1)	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2)
	AIR VOLUME STATIC PRESSURE	TOTAL CFM RANGE STANDARD	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC
	AIR VOLUME STATIC PRESSURE MOTOR	TOTAL CFM RANGE STANDARD MIN. / MAX.	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415
	AIR VOLUME STATIC PRESSURE MOTOR	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN
	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN
	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-SH11UN MWR-MG00UN MRK-A10N
	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U
	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN
	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3
	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTACT CONTROL CENTRAL CONTROL INTERFACE MODU	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL TEMPERATURE SENSOR	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA MIM-B14	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA MIM-B14
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTACT CONTROL CENTRAL CONTROL INTERFACE MODU	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA MIM-B14	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA MIM-B14
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTACT CONTROL CENTRAL CONTACT CONTROL CONTROLS (NON-NASA) WALL BRACKET (FOR OUTDOOR UNIT)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA MIM-B14 MIM-N01	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA MIM-B14 MIM-N01
CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIFEI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTACT CONTROL CENTRAL CONTROL INTERFACE MODU CONTROLS (NON-NASA)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250
EVAPORATOR FAN CONDENSER FAN	AIR VOLUME STATIC PRESSURE MOTOR CFM (MAX.) WIRED CONTROLLER WIRELESS SIGNAL CONTROL WI-FI ADAPTER FILTER BOX THERMOSTAT ADAPTER (24VAC) EXTERNAL TEMPERATURE SENSOR EXTERNAL CONTACT CONTROL CENTRAL CONTACT CONTROL CONTROLS (NON-NASA) WALL BRACKET (FOR OUTDOOR UNIT)	TOTAL CFM RANGE STANDARD MIN. / MAX. TOUCHSCREEN ADVANCED WIRELESS SIGNAL RECEIVER WIRELESS CONTROLLER LE FOR CONNECTION TO DVM PLUS FRONT BACK	671 / 777 / 883 670 - 1,220 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (1) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS2 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M	848 / 989 / 1,165 848 - 1,510 0.16 in. WC 0.12 / 0.8 in. WC BLDC With Axial Type Fan (2) 4,415 MWR-SH11UN MWR-WG00UN MRK-A10N AR-EH03U MIM-H04UN FB-DS3 MIM-A60UN MRW-TA MIM-B14 MIM-N01 CKN-250 WBF-6M

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