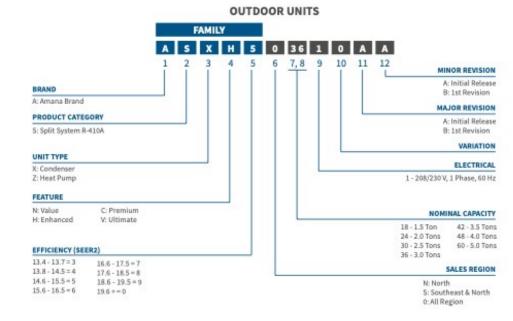
Heating & Air Conditioning

© 2022 Daikin Comfort Technologies North America, Inc.



						AIR H	AND	LER	S					
			FAN	AILY										
PRODUCT		A 1	M 2	S	Т 4	36 5,6	B 7	U 8	9	4	00 11, 12	A 13	A 14	MINOR REVISION
A: Corporate Air	Handler	- 9											2	A: Initial Release B: 1st Revision
APPLICATION					- 1									MAJOR REVISION
C: Ceiling Mount												52		A: Initial Release B: 1st Revision
M: Multi-Position W: Wall Mounted					- 1									LECTRIC HEAT KW
H: Horizontal Dis	charge													REFRIGERANT
	ulti-Positional													4 - R-410A 6 - R-410A or R-22
MOTOR														ELECTRICAL
S: MS-ECM V: VS-ECM Comm	unicating								_				1-208/23	10 V, 1 Phase, 60 Hz
														CABINET
E: Electronic Exp F: Flowrator		nsion Va	ilve					10						N: Uncased P: Painted U: Unpainted
NOMINAL CAPA	CITY RANGE													CABINET WIDTH
12 - 1.0 Ton 18 - 1.5 Tons 24 - 2.0 Tons 30 - 2.5 Tons	36 - 3.0 Tons 42 - 3.5 Tons 48 - 4.0 Tons 60 - 5.0 Tons										AC Seri M: 43.2 L: 49.2	5"	AM Series B: 17.5" C: 21.0" D: 24.5"	* AW Series* S: 20.25* L: 24.0*

COILS FAMILY C H P T A 18 18 A 6 A A 1 2 3 4 5 6,7 8,9 10 11 12 13 MINOR REVISION A: Initial Release PRODUCT B: 1st Revision C: Indoor Coll MAJOR REVISION APPLICATION A: Initial Release A: Upflow/Downflow B: 1st Revision H: Horizontal REFRIGERANT CABINET 4 - R-410A C: Cased Unpainted 6 - R-410A or R-22 P: Cased Painted U: Uncased CA SERIES WIDTH / CH SERIES HEIGHT **EXPANSION DEVICE** A: 14.0" C: 21.0" B: 17.5* E: Electronic Expansion Valve D:24.5" N: Not Applicable F: Flowrator T: Thermal Expansion Valve CA SERIES HEIGHT / CH SERIES WIDTH **COIL CONFIGURATION** 14" 18" 22" A: A Coil (7mm) 26" 30" S: Slab Coll NOMINAL CAPACITY * and ** 3/8 inch Coil for CHPT 18-1.5 Tons 30-2.5 Tons 42-3.5 Tons* ** 3/8 inch Coil for CAPT 24 - 2.0 Tons 36 - 3.0 Tons 48 - 4.0 Tons**

60 - 5.0 Tons**

			IODULA	R BLOW	ERS		
	FAI	MILY					
	мв	V B	12 B			AA	
DESIGN SERIES	1 2	3 4	5,6 7	8 9	9 10 <u>11,12</u>	13 14	MINOR REVISION
MB: Modular Blower							A: Initial Release B: 1st Revision
MOTOR SPEED							MAJOR REVISION
V: Variable						L	A: Initial Release B: 1st Revision
B: ComfortBridge							CTORY INSTALLED
AIRFLOW DELIVERED							00: No Electric Heat
12 - 1200 cfm							CIRCUIT BREAKER
16 - 1600 cfm 20 - 2000 cfm						Х	: No Circuit Breaker
20 - 2000 Cilli							ELECTRICAL
						1 - 208/2	30 V, 1 Phase, 60 Hz
							CABINET
							P: Painted
							CABINET WIDTH
							B: 17.5" C: 21.0" D: 24.5"

MODULAR BLOWERS

GAS FURNACES

FAMILY A M V S 80 060 3 B N A A 1 2 3 4 5,6 7,8,9 10 11 12 13 14

BRAND

A: Amana Brand

CONFIGURATION

M: Upflow/Horizontal C: Downflow/Horizontal

MOTOR

V: Variable Speed ECM/ComfortBridge 9: Multi-Speed ECM (9 taps)

GAS VALVE

M: Modulating S: Single-Stage C: Two-Stage

AFUE

80 - 80% AFUE 92 - 92% AFUE 96 - 96% AFUE 97 - 97% AFUE

MBTU/h

030 - 30,000 BTU/h	080 - 80,000 BTU/h
040 - 40,000 BTU/h	100 - 100,000 BTU/h
060 - 60,000 BTU/h	120 - 120,000 BTU/h

A: Initial Release

B: 1st Revision

NOx

MAJOR REVISION

A: Initial Release B: 1st Revision

 N: Natural Gas
 ≥ 40 NG/J NOx

 N: Low NOx, 90%
 ≤ 40 NG/J NOx

 X: Low NOx, 80%
 ≤ 40 NG/J NOx

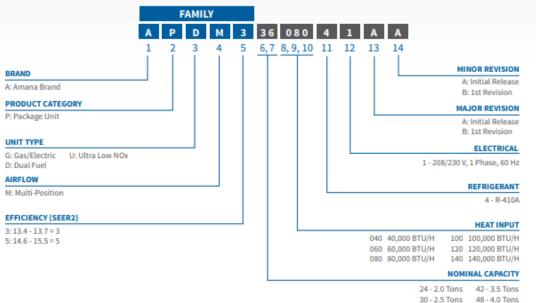
 U: Ultra-Low NOx
 ≤ 14 NG/J NOx

CABINET WIDTH

A: 14"
B: 17.5"
C: 21*
D: 24.5"
MAXIMUM CFM
a 1000 d

3 - 1200 cfm 4 - 1600 cfm 5 - 2000 cfm

RESIDENTIAL PACKAGED GAS ELECTRIC AND DUAL FUEL

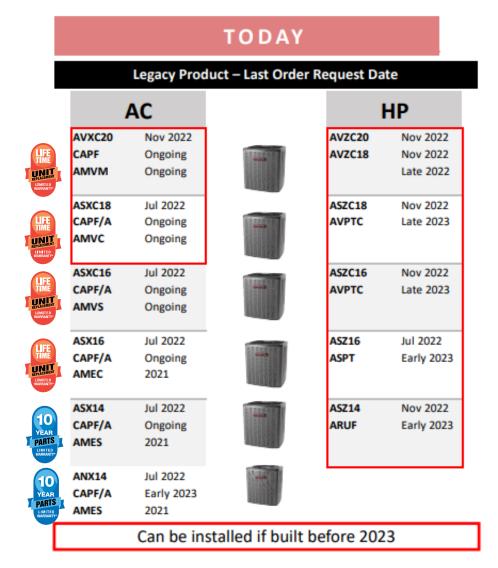


36 - 3.0 Tons 60 - 5.0 Tons

RESIDENTIAL PACKAGED AIR CONDITIONER AND HEAT PUMP

		l l	FAMI	Y							
	Α	Р	Н	М	3	36	4	1	Α	Α	
	1	2	3	4	5	6,7	8	9	10	11	
BRAND						Τ					MINOR REVISION
A: Amana Brand											A: Initial Release B: 1st Revision
PRODUCT CATEGORY											MAJOR REVISION
P: Packaged											A: Initial Release
UNIT TYPE											B: 1st Revision
C: Air-Conditioning											ELECTRICAL
H: Heat Pump											1 - 208/230 V, 1 Phase, 60 Hz
AIRFLOW											REFRIGERANT
M: Multi-Position H: Horizontal											4 - R-410A
EFFICIENCY (SEER2)											NOMINAL CAPACITY
3: 13.4 - 13.7											24 - 2.0 Tons 42 - 3.5 Tons
3: 13.4 - 13.7 5: 14.6 - 15.5											30 - 2.5 Tons 48 - 4.0 Tons
5. 14.6 - 15.5											36 - 3.0 Tons 60 - 5.0 Tons

2023 Inventory Phase In / Phase Out SOUTH



			2023		
		Updated	Product – First Ship	oment Da	te
		AC			HP
LIMTED WARRANTY	ASXV9 CAPF AMVM	Jan 2023 Ongoing Ongoing		ASZV9 AMVE	Jai De
LIFE TIME UNITED UNITED UNITED UNITED	ASXC7 CAPT/A AMVC	Launched Launched Ongoing		ASZC7 AMVT	Ap Fe
LIFE MEDILGEREN MARAAUT	ASXS6 CAPE/A AMVC	Jan 2023 Ongoing Ongoing		ASZS6 AHVE	Jai De
LINE CONTROL	ASXH5 CAPT/A AM9C	Launched Launched Launched		ASZH5 AMST	La La
10 YEAR PARTS LIMITED	ASXH4 CAPT/A AM9S	Launched Launched Launched		ASZH4 AMST	No La
10 YEAR PARTS LIMITED WARRANTY	ASXN4 CAPT/A AM9S	Launched Launched Launched		ASZN4 AMST	No La



Jan 2023

Dec 2022

Apr 2023

Feb 2023

Jan 2023

Dec 2022

Launched

Launched

Nov 2022

Launched

Nov 2022

Launched

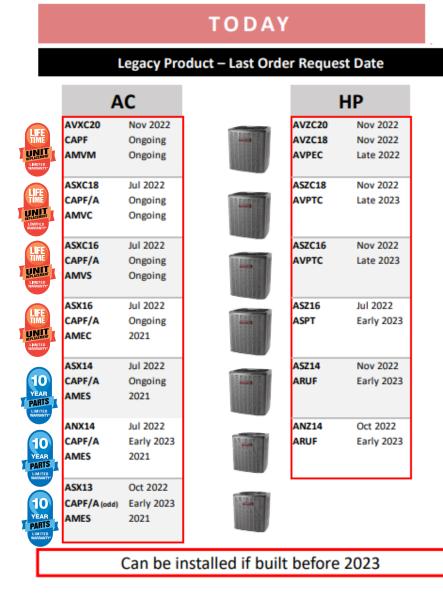
4

*Complete warranty details available at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home), online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec. The duration of warranty coverages in Texas differs in some cases.

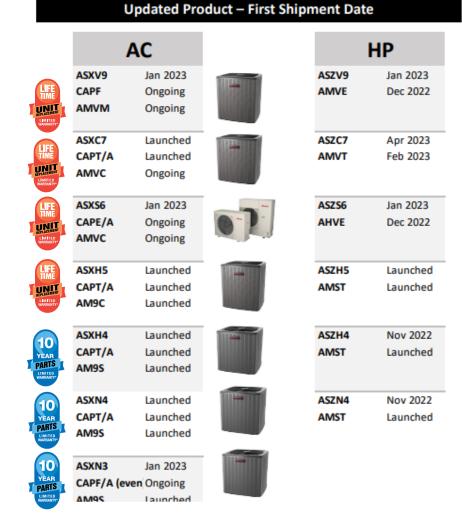


Subject to change. Information as of October 2022

2023 Inventory Phase In / Phase Out NORTH



2023



Subject to change. Information as of October 2022



5

details available at www.amana-hac.com

To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home), online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec. The duration of warranty coverages in Texas differs in some cases.



	Family	Ton	ASXN3	ASXH3
		1.5	ASXN3N1810	ASXH3N1810
		2	ASXN3N2410	ASXH3N2410
		2.5	ASXN3N3010	ASXH3N3010
2	14 SEER AC	3	ASXN3N3610	ASXH3N3610
	(13.4 SEER2)	3.5	ASXN3N4210	ASXH3N4210
		4	ASXN3N4810	ASXH3N4810
R		5	ASXN3N6010	ASXH3N6010
rs		Total	7	7

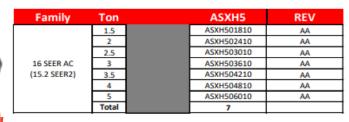
2023 Splits Product Models

Subject to change. Information as of October 2022

Family	Ton	ASXN4	ASXH4	REV
	1.5	ASXN401810	ASXH401810	AA
	2	ASXN402410	ASXH402410	AA
	2.5	ASXN403010	ASXH403010	AA
15 SEER AC	3	ASXN403610	ASXH403610	AA
(14.3 SEER2)	3.5	ASXN404210	ASXH404210	AA
	4	ASXN404810	ASXH404810	AA
	5	ASXN406010	ASXH406010	AA
	Total	7	7	

REV

AA AA AA AA AA AA





Family	Ton	ASXC7	REV
	2	ASXC702410	AA
18 SEER (2-stage)	3	ASXC703610	AA
AC	4	ASXC704810	AA
(17.2 SEER2)	5	ASXC706010	AA
	Total	4	

aller (Family	Ton	
		2	
	20 SEER INV AC	3	
	(19.2 SEER2)	4	
LIFE	(15.2 50002)	5	
T TINIT		Total	
REPLACEMENT			-

Ton	ASXV9	REV
2	ASXV902410	AA
3	ASXV903610	AA
4	ASXV904810	AA
5	ASXV906010	AA
Total	4	

Family	Ton	ASZN4	ASZH4	REV
	1.5	ASZN401810	ASZH401810	AA
	2	ASZN402410	ASZH402410	AA
15 SEER HP	2.5	ASZN403010	ASZH403010	AA
(14.3 SEER2	3	ASZN403610	ASZH403610	AA
7.5 HSPF2)	3.5	ASZN404210	ASZH404210	AA
7.5 (13872)	4	ASZN404810	ASZH404810	AA
	5	ASZN406010	ASZH406010	AA
	Total	7	7	

Family	Ton	ASZH5	REV
16 SEER HP (15.2 SEER2 up to 7.8 HSPF2)	1.5	ASZH501810	AA
	2	ASZH502410	AA
	2.5	ASZH503010	AA
	3	ASZH503610	AA
	3.5	ASZH504210	AA
	4	ASZH504810	AA
	5	ASZH506010	AA
	Total	7	

Family		
16 SEER 2-stage	Replace with 17.2 SEER2 2-stage	

Family	Ton	ASZC7	REV
18 SEER (2-stage) HP (17.2 SEER2)	2	ASZC702410	AA
	3	ASZC703610	AA
	4	ASZC704810	AA
	5	ASZC706010	AA
	Total	4	

Family		
18 SEER INV HP	Replace with 17.2 SEER2 2-stage or 19.2 SEER2 INV	LIME REPLACEMENT LIMITED WARMANTY

Family	Ton	ASZV9	REV
20 SEER INV HP (19.2 SEER2 up to 8.5 HSPF2)	2	ASZV902410	AA
	3	ASZV903610	AA
	4	ASZV904810	AA
	5	ASZV906010	AA
	Total	4	









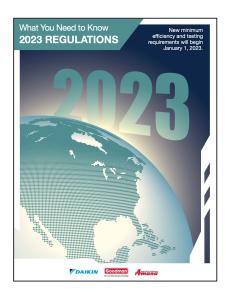
*Complete warranty details available at <u>www.amana-hac.com</u>. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home), online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec. The duration of warranty coverages in Texas differs in some cases.



2023 Resources for Success



National training effort to ensure distributors and contractor are well informed about 2023 regulations and responsibilities to ensure compliance







Customer facing materials including brochure, companion presentation, and video to educate on the new regulations PMNs that provide rich detail on product transition and critical dates, as well as product launches Scheduled webinars and virtual conferences to transmit information and answer any questions directly



© 2022 Daikin Comfort Technologies North America, Inc.



A DAIKIN BRAND

Our continuing commitment to quality products may mean a change in specifications without notice. © 2022 DAIKIN COMFORT TECHNOLOGIES NORTH AMERICA, INC. • Houston, Texas • USA • www.amana-hac.com

Amana® is a registered trademark of Maytag Corporation or its related companies and is used under license. All rights reserved.