

# 2023 PRODUCT FAMILY & MODEL CHANGES

**EFFECTIVE JANUARY 1, 2023**

On January 1, 2023, the Department of Energy’s new minimum efficiency standards will go into effect. These changes will impact the minimum efficiency requirements for all new split air conditioners, heat pumps, packaged units, and ductless. In addition, a new, more rigorous testing standard will be introduced that will produce new efficiency rating metrics. The new changes are part of continued efforts to reduce energy consumption in the United States.

To meet these new standards, Trane® is proud to introduce our new lineup of DOE compliant split systems, packaged products, air handlers and coils. This is the most efficient lineup of products Trane has ever offered, with all products specifically designed to meet and exceed the new Department of Energy efficiency criteria.



**2023  
SPLIT SYSTEM  
HEAT PUMP AND  
AIR CONDITIONER  
FAMILIES**



**2023  
RESIDENTIAL  
PACKAGED UNITS**

<b>VARIABLE SPEED</b>	XV20 (AC & HP)	No Changes: New M1 ratings will be published for existing model numbers.	
	XV19 (HP Only)		
	XV18 (AC & HP)		
<b>2 STAGE</b>	XL17 (AC & HP)	Q4 2022	<b>NEW NAME!</b> WAS XL18
	XR16 (AC & HP)		<b>NEW NAME!</b> WAS XR17
<b>SINGLE STAGE</b>	XL15 (AC & HP)	Q4 2022	<b>NEW NAME!</b> WAS XL16
	XR15 (AC & HP)		<b>NEW NAME!</b> WAS XR16
	XR14 (AC)	Q3 2022	
	XR14 (HP)		
	XR13 (AC Only)	Q4 2022	
<b>SIDE DISCHARGE</b>	XR15 (AC & HP)		<b>NEW NAME!</b> WAS XR16

<b>15 SEER2</b>	YCZ5 (Gas Electric)	Q4 2022
	WCZ5 (Heat Pump)	
	DCZ5 (Dual Fuel)	
<b>13.4 SEER2</b>	YCC4 (Gas Electric)	
	WCC4 (Heat Pump)	
	TCC4 (Air Conditioner)	
	YCL4 (ULNOX Gas Electric)	
	WCH4 (Over Under HP)	

Launch dates are estimates and subject to change.

Coil and air handler details on next page.

# 2023 MODEL CHANGES

The TEM4 family will phase-out select models with permanent split capacitor (PSC) motors in favor of new models using a constant torque motor (CTM).

The 4MXC family of coils model changes will represent a change in the 14th digit from “A” to “B” to designate the update from painted to unpainted cabinets.



**2023  
AIR HANDLER  
UPDATES**



**2023  
COIL  
UPDATES**

CURRENT MODEL	NEW MODEL	
TEM4A0B18S21SC		Q3 2022
TEM4A0B19M21SA	TEM4B0B24M21SA	
TEM4A0B24S21SC		
TEM4A0B30S31SC		
TEM4A0B31M31SB	TEM4A0B31M31SB	
TEM4A0B36S31SC		
TEM4A0C37S31SC	TEM4B0C37M31SA	
TEM4A0C42S41SC	TEM4A0C42S41SC <sup>(1)</sup>	
TEM4A0C43M41SA	TEM4A0C43M41SB	
TEM4A0C48S41SC	TEM4A0C48S41SC <sup>(1)</sup>	
TEM4A0C49M41SB	TEM4A0C49M41SB	
TEM4A0C60S51SC		
TEM4A0C61M51SB	TEM4B0C60S51SA	

<sup>(1)</sup>AC Only

CURRENT MODEL	NEW MODEL	
4MXCA003AC6HCA	4MXCA003AC6HCB	Q4 2022
4MXCB004AC6HCA	4MXCB004AC6HCB	
4MXCC005AC6HCA	4MXCC005AC6HCB	
4MXCB006AC6HCA	4MXCB006AC6HCB	
4MXCC007AC6HCA	4MXCC007AC6HCB	
4MXCD008AC6HCA	4MXCD008AC6HCB	
4MXCC009AC6HCA	4MXCC009AC6HCB	
4MXCD010AC6HCA	4MXCD010AC6HCB	
4MXCB016AC6HCA	4MXCB016AC6HCB	
4MXCC017AC6HCA	4MXCC017AC6HCB	
4MXCD018AC6HCA	4MXCD018AC6HCB	

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**ALL DETAILS OUTLINED WITHIN THIS DOCUMENT REPRESENT  
CHANGES THAT WILL BE EFFECTIVE ON JANUARY 1, 2023**

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**2023  
SPLIT SYSTEM  
HEAT PUMP AND  
AIR CONDITIONER  
FAMILIES**



**2023  
RESIDENTIAL  
PACKAGED UNITS**

<b>SINGLE STAGE</b>	A4AC3 (AC Only)	Q4 2022	
	A4AC4	Q3 2022	
	A4HP4	Q4 2022	<b>NEW NAME!</b> WAS A4AC6
	A4AC5		
	A4HP5		<b>NEW NAME!</b> WAS A4HP6

<b>13.4 SEER2</b>	YCA4 (Gas Electric)	TBD
	WCA4 (Heat Pump)	Q4 2022
	TCA4 (Air Conditioner)	

*Launch dates are estimates and subject to change.*

*Coil and air handler details on next page.*

# 2023 MODEL CHANGES

The A4AH4 family will eliminate select models with permanent split capacitor (PSC) motors in favor of new models using a constant torque motor (CTM). The A4AH6 will undergo model number changes for the 5th digit from a “6” to a “5” and the 14th digit from a “B” to an “A”.

The 4MXC family of coils model changes will represent a change in the 14th digit from “A” to “B” to designate the update from painted to unpainted cabinets.



## 2023 AIR HANDLER UPDATES



## 2023 COIL UPDATES

	CURRENT MODEL	NEW MODEL	
A4AH4	A4AH4P18A1B60C	A4AH4E24A1B60A	Q3 2022
	A4AH4P24A1B60C	A4AH4E30A1B30A	
	A4AH4P30A1B60C	A4AH4E36A1C30A	
	A4AH4P36A1B30C	A4AH4E42B1C30A	
	A4AH4P37A1C30^	A4AH4E48B1C30A	
	A4AH4E42A1C30C	A4AH4E60B1C30A	
	A4AH4E48A1C30C		
	A4AH4E60A1C30C		
A4AH6	A4AH6E19A1B30^	A4AH5E19A1B30A	Q3 2022
	A4AH6V24A1B30^	A4AH5V24A1B30A	
	A4AH6V30A1B30^	A4AH5V30A1B30A	
	A4AH6E31A1B30^	A4AH5E31A1B30A	
	A4AH6V36A1C30^	A4AH5V36A1C30A	
	A4AH6V42A1C30B	A4AH5V42A1C30A	
	A4AH6E43A1C30^	A4AH5E43A1C30A	
	A4AH6V48A1C30B	A4AH5V48A1C30A	
	A4AH6E49A1C30B	A4AH5E49A1C30A	
	A4AH6V60B1C30A	A4AH5V60A1C30A	
	A4AH6E61A1C30B	A4AH5E61A1C30A	

^ 14th digit may vary dependent on on the inventory levels

CURRENT MODEL	NEW MODEL	
4MXCA003AC6HCA	4MXCA003AC6HCB	Q4 2022
4MXCB004AC6HCA	4MXCB004AC6HCB	
4MXCC005AC6HCA	4MXCC005AC6HCB	
4MXCB006AC6HCA	4MXCB006AC6HCB	
4MXCC007AC6HCA	4MXCC007AC6HCB	
4MXCD008AC6HCA	4MXCD008AC6HCB	
4MXCC009AC6HCA	4MXCC009AC6HCB	
4MXCD010AC6HCA	4MXCD010AC6HCB	
4MXCB016AC6HCA	4MXCB016AC6HCB	
4MXCC017AC6HCA	4MXCC017AC6HCB	
4MXCD018AC6HCA	4MXCD018AC6HCB	

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