



It's Hard To Stop A Trane.®

Announcing the BAYHTR15 and BAYHTR35 Heater Simplification

With the forthcoming launch of our new Vortica™ metal blower motor housings across the TEM4, TEM6 and TEM8 Air Handler model families, Trane is taking the opportunity to further simplify our electric heater offering and reduce complexity.

Thus, we want to advise you that we are phasing out seven heater models and introducing three new heater models impacting the BAYHTR15 and BAYHTR35 model families. Please reference the table below which indicates the corresponding model numbers that are “**Phasing Out**” and then the “**New Model Number**” transitions:



Current Model Number	Heater Model Family	Go Forward Status	New Model Number	kW Size
BAYHTR1515BRKB	BAYHTR15	Phasing Out	BAYHTR1517BRKA	14.40
BAYHTR1516BRKA	BAYHTR15	Phasing Out		
BAYHTR1519BRKB	BAYHTR15	Phasing Out	BAYHTR1523BRKA	19.20
BAYHTR1520BRKB	BAYHTR15	Phasing Out		
BAYHTR1521BRKB	BAYHTR15	Phasing Out		
BAYHTR1522BRKA	BAYHTR15	Phasing Out		
BAYHTR3515LUGC	BAYHTR35	Phasing Out	BAYHTR3517LUGA	14.40

In order to help you seamlessly manage through your inventory during this transition, please note the following details as it relates to these potential combinations of air handler and heater model pairings:

Electric Heater Model Status	Air Handler Models	Approved Air Handler + Heater Combination	Heater Clearance
Old Heater (Phasing Out)	Legacy TEM4, TEM6 & TEM8 (Composite Blower)	Yes	1 inch
New	Legacy TEM4, TEM6 & TEM8 (Composite Blower)	Yes	1 inch
New	New TEM4, TEM6 & TEM8 (Metal Blower)	Yes	0 inch
Old Heater (Phasing Out)	New TEM4, TEM6 & TEM8 (Metal Blower)	Not Approved	n/a

NOTE: ALWAYS REFERENCE AIR HANDLER UNIT NAME PLATE FOR REQUIRED HEATER CLEARANCE

The new heaters **are backwards compatible** with Legacy TEM4, TEM6 and TEM8 (Composite Blower) Air Handlers. However, the old heaters **cannot be used** with the new TEM4, TEM6 and TEM8 (Metal Blower) Air Handlers.

NOTE: When using any of the new heater models (1517, 1523 & 3517) with Legacy Air Handlers, a unit nameplate label is provided in the electric heat documentation package. This label should be placed over the corresponding “**Phasing Out**” heater on the unit nameplate heater model column. See electric heat [Installer's Guide](#) for more details.



It's Hard To Stop A Trane.®

Announcing the BAYHTR15 and BAYHTR35 Heater Simplification

Production for the “New Model Number” heaters will begin in May 2018.

Further details will be communicated via The Trane Connection.

For the complete offering of BAYHTR15 and BAYHTR35 heaters, please see the following:

BAYHTR15 — Single-Phase Heater Model Transitions:

Current Model Number	Heater Model Family	Go Forward Status	Future Model Number	kW Size	Contains Circuit Breakers	Rated Voltage
BAYHTR1504BRKC	BAYHTR15	Continuing	BAYHTR1504BRKC	3.84	Yes	208/240/1/60
BAYHTR1504LUGB	BAYHTR15	Continuing	BAYHTR1504LUGB	3.84	No	208/240/1/60
BAYHTR1505BRKC	BAYHTR15	Continuing	BAYHTR1505BRKC	4.80	Yes	208/240/1/60
BAYHTR1505LUGB	BAYHTR15	Continuing	BAYHTR1505LUGB	4.80	No	208/240/1/60
BAYHTR1508BRKC	BAYHTR15	Continuing	BAYHTR1508BRKC	7.68	Yes	208/240/1/60
BAYHTR1508LUGB	BAYHTR15	Continuing	BAYHTR1508LUGB	7.68	No	208/240/1/60
BAYHTR1510BRKC	BAYHTR15	Continuing	BAYHTR1510BRKC	9.60	Yes	208/240/1/60
BAYHTR1510LUGB	BAYHTR15	Continuing	BAYHTR1510LUGB	9.60	No	208/240/1/60
BAYHTR1515BRKB	BAYHTR15	Phasing Out	New BAYHTR1517BRKA	14.40	Yes	208/240/1/60
BAYHTR1516BRKA	BAYHTR15	Phasing Out				
BAYHTR1519BRKB	BAYHTR15	Phasing Out				
BAYHTR1520BRKB	BAYHTR15	Phasing Out	New BAYHTR1523BRKA	19.20	Yes	208/240/1/60
BAYHTR1521BRKB	BAYHTR15	Phasing Out				
BAYHTR1522BRKA	BAYHTR15	Phasing Out				
BAYHTR1525BRKA	BAYHTR15	Continuing	BAYHTR1525BRKA	24.00	Yes	208/240/1/60

BAYHTR35 — Three-Phase Electric Heaters Transitions:

Current Model Number	Heater Model Family	Go Forward Status	Future Model Number	kW Size	Contains Circuit Breakers	Rated Voltage
BAYHTR3510LUGC	BAYHTR35	Continuing	BAYHTR3510LUGC	9.60	No	208/240/3/60
BAYHTR3515LUGC	BAYHTR35	Phasing Out	New BAYHTR3517LUGA	14.40	No	208/240/3/60

Download the [heater model number transition tables and air handler/heater matrixes](#).

Also, for more information, you can reference the previously issued [Vortica™ metal blower motor housing product bulletin](#).