

Locating the Serial Numbers on Your New Oxbox[®] Products

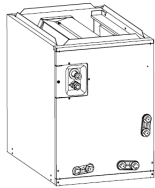
Contact your installing contractor or print this document for help.

Which Product(s) Do You Have?

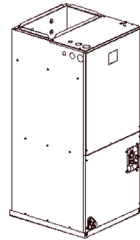
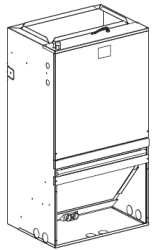
- Furnace



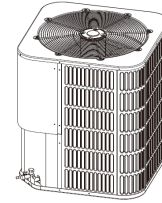
- Indoor Coil



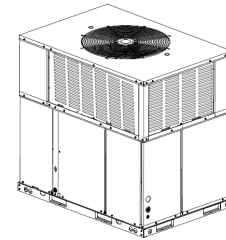
- Air Handler



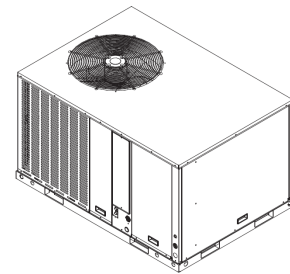
- Air Conditioner or Heat Pump



- Packaged Gas Electric Unit

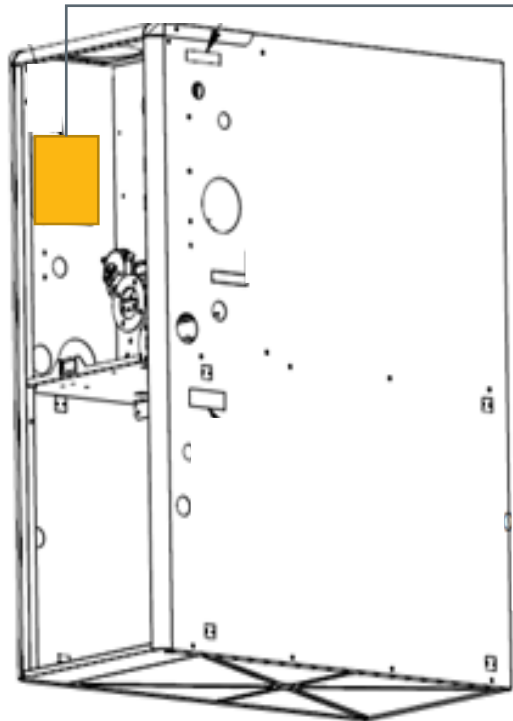


- Package Heat Pump & Air Conditioner



Furnace

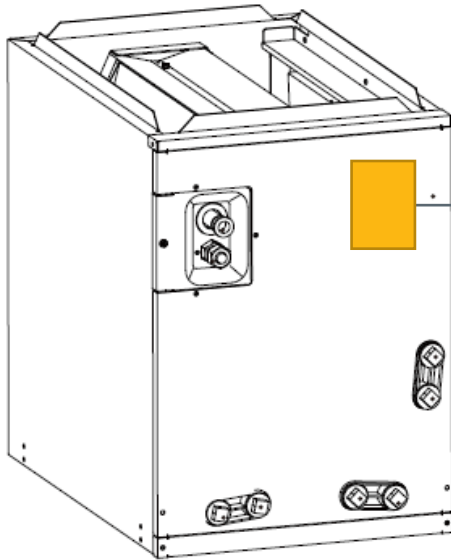
- The serial number is located on inside of the unit to the left, which requires removing the blower panel.



Model (Modèle): 2XXXXXXXX-XXX		
Serial No. 	Bar Code	
		41

Indoor Coil

- The serial number label is located on the front panel of the indoor unit.



Model Number	J4MXCC005EC6HCA	Maximum airflow setting,CFM	
Refrigerant	R410A	Upflow	1250
Design press		Horizontal Left	1200
	High side- 550 PSIG	Downflow	1050
	Low side- 250 PSIG	Horizontal Right	1250
Continuous operating temperature: 248 °F (120 °C)			
Maximum abnormal pressure: 640 PSIG (4.4MPa)			
Note:Water blow-off could occur in certain installation positions if the airflow setting exceeds the maximum values listed.			



Utility Smoothing
AHR 5/2010/212/010
Certification applies only when the complete system is used with this coil.

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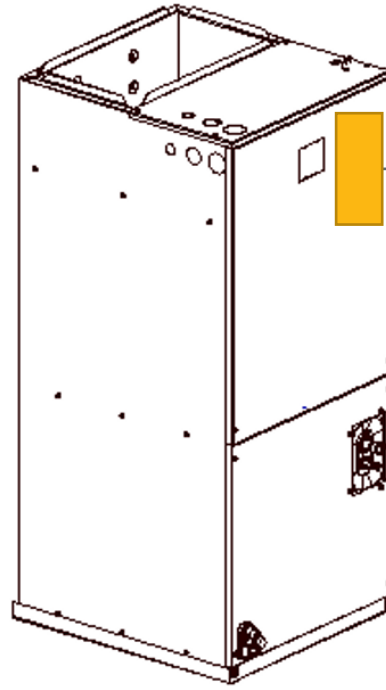
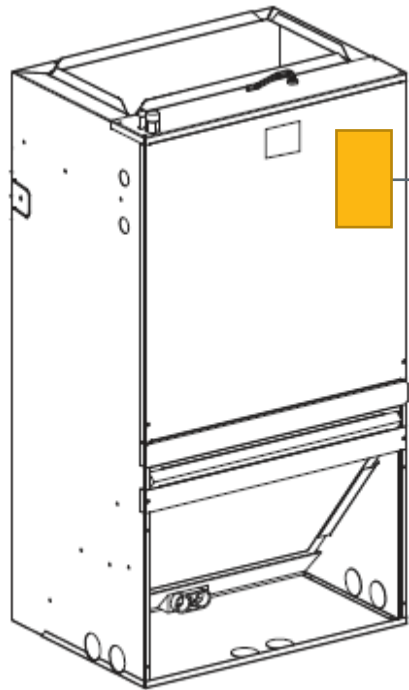
REFRIGERANT CONDENSER
3PF8

TwentyThreeC, LLC
800 Beaty Street, Davidson,NC, 28036



Air Handler

- The serial number label is located on the front panel of the indoor unit.



Model Number J4AH4P36E1B00AA

Volts 208/230

Motor HP 1/2

Motor FLA 2.6

Phase/Hertz 1/60

Max External Static Pressure 0.60 IN.W.C.

Minimum Circuit Ampacity - 3.3A

MAX FUSE OR MAX CKT.BKR. (HACR TYPE per NEC) -15A

FUSIBLE MAX. (DISJONCTEUR MAX.) 15 COURANT

Refrigerant R410A Design PSIG High Side - 550 Low Side - 250
Pursuant to Florida Building Code 13-610.2.A.2.1, this unit meets the criteria for a factory sealed air handler.

UNIT CABINET, PLENUM AND OUTLET DUCT APPROVED FOR 0" CLEARANCE TO COMBUSTIBLE MATERIALS WHEN HEATERS ARE INSTALLED.

MAXIMUM OUTLET AIR TEMPERATURE WITH ELECTRIC HEATERS 200 DEGREES F.

SUITABLE FOR MANUFACTURED HOME USE.
* Heat kit suitable for AHU 4-way position installation

Heater Kit Model Used	(kW) Electric Heat	Min.Circuit Ampacity		Max.Fuse or Breaker(HACR) Ampacity		Minimum Heating Blower Speed	
		240V	208V	240V	208V	Without HP	With HP
JAYHTR1A08BKR*	5 <input type="checkbox"/>	29.4	25.9	30	30	Low	Low
JAYHTR1A08BKR*	7.5 <input type="checkbox"/>	42.4	37.2	45	40	Low	Low
JAYHTR1A10BKR*	10 <input type="checkbox"/>	56.4	48.5	60	50	Low	Low
JAYHTR1A15BKR*	15 <input type="checkbox"/>	55.4/26.1	48.5/22.6	60/30	50/25	Low	Low
JAYHTR1A20BKR*	20 <input type="checkbox"/>	55.4/52.1	48.5/48.2	60/60	50/50	Low	Low

NOTE: HEATER MODEL NUMBER DIGITS *-A, B | INSTALLER MUST MARK ONE APPROPRIATE BLOCK IN

CONFORMS TO UL STD. 1995 CERTIFIED TO CSA STD. C22.2 No.236

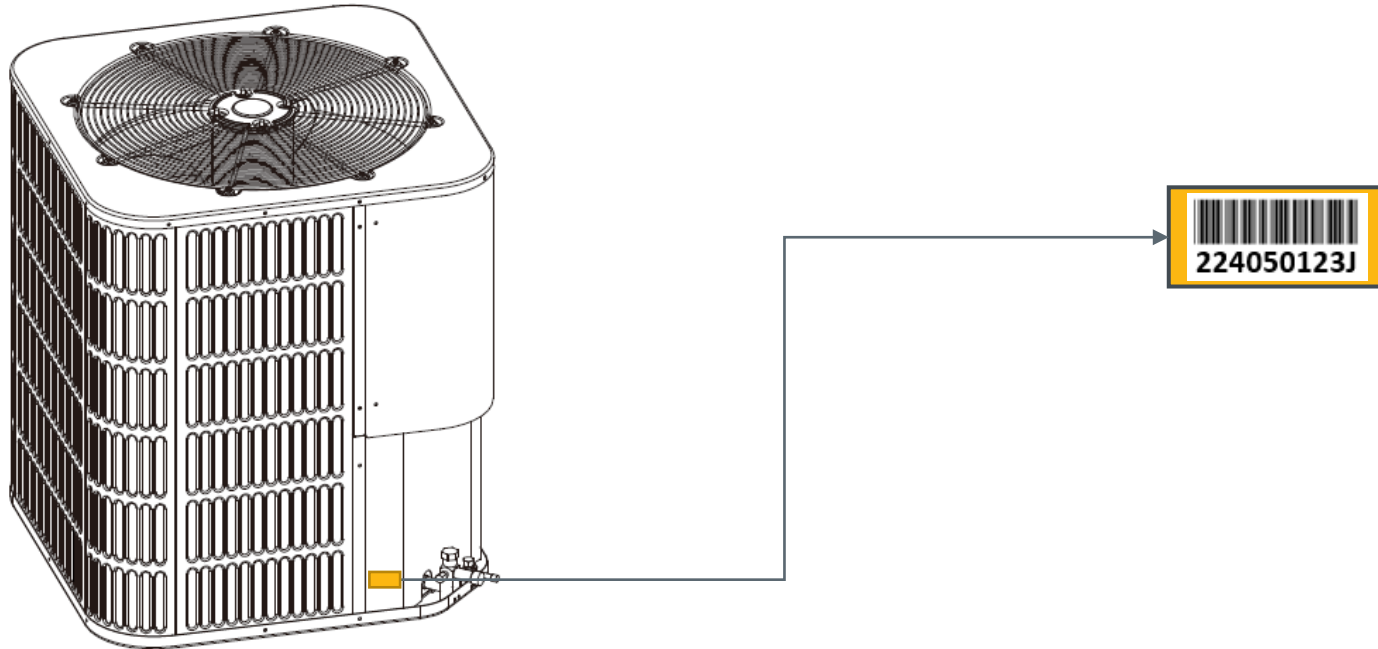
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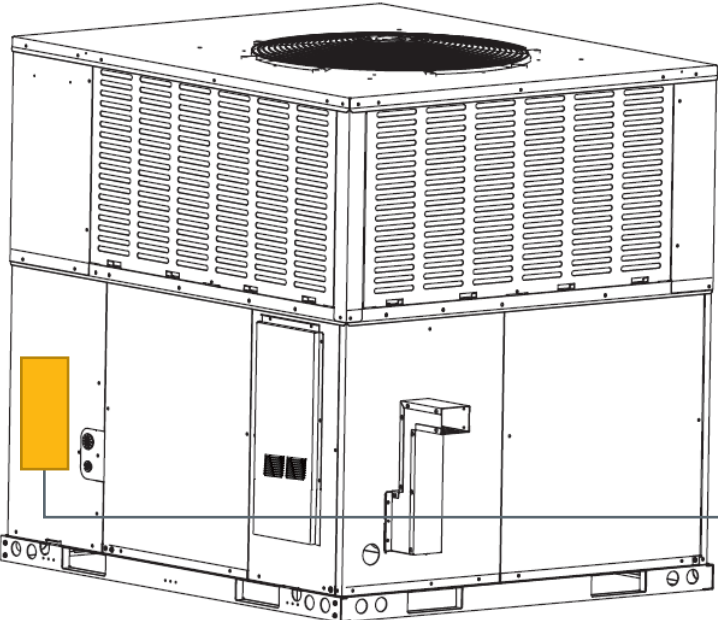
Air Conditioner or Heat Pump

- The serial number label is located to the left side of the valve as shown below.



Packaged Gas Electric Unit


- The serial number label is located on the compressor panel.



Serial Number / Numéro de série

PACKAGE GAS ELECTRIC UNIT

Model No. / Modèle:
J4PG4036E1090AA



224050123J

Power supply / Source d'alimentation: 208/230-Volt 1PH-60Hz
 Compressor/Compresseur: 208/230 Volts 16.0A RLA 72.0A LRA
 Indoor blower/Souffleur interne: 208/230 Volts 4.2A MOC 1/2 HP
 Outdoor fan/Ventilateur externe: 208/230 Volts 1.0A FLA 1/8 HP
 Exhaust gas fan/Ventilateur d'échappement: 208/230 Volts 1.2A FLA 1/8 HP
 Gas valve/Souape à gaz : 24Volts REG,3,5"W,C,H,I 1,5"W,C,I,O
 MCA: 25,2 A MAX BRK (HACR): 40 A
 Factory charge/Charge à l'usine: 3 lbs 5 oz (1,50kg) R410A



Design pressure/Pression de calcul: High side/Haute: 3,792 kPa (550 PSIG) Low side/Basse: 1,724 kPa (250 PSIG)
 Minimum clearance/Dégageage minimum (N/PC)
 Front/Devant Right/Droit Left/Gauche Rear/Arrière Bottom/Sol Top/Dessus
 48 in 24 in 12 in 18 in 0 in 60 in
 (1219 mm) (610 mm) (305 mm) (457 mm) (0 mm) (1524 mm)


Supply plenum to combustible structure/Conduit d'alimentation vers structure combustible: 2
 For installation on non-combustible floors only except as specified in manufacturer's installation instructions/Pour installation sur planchers incombustibles. Sauf spécifications contraires dans les instructions d'installation du fabricant.
 Design certified as combination forced air furnace with cooling unit for outdoor installation only/Chaudière à circulation d'air forcée avec unité de refroidissement pour installation à l'extérieur seulement.
 EER2 10,6 SEER2 13,4 Capacity 34, 200 Btu/h
 Natural Gas factory orifice/Gaz Natural orifice fourni: 51
 Propane Gas orifice/Gaz Propane orifice: 59


Input/Entrée	(Natural Gas/Propane Gas) (Gaz Natural/Gaz Propane)	Btu/h	90,000/90,000
Output/Sortie	(Natural Gas/Propane Gas) (Gaz Natural/Gaz Propane)	Btu/h	72,000/72,000
AIR TEMPERATURE RISE/AUGMENTATION DE TEMPERATURE DE L'AIR	DEG, F	40-70	
	DEG, C	22-39	
DESIGN MAX. OUTLET AIR TEMPERATURE/ TEMPERATURE MAX. D'AIR SORTANT	DEG, F	200	
	DEG, C	93	
MINIMUM OUTDOOR AMBIENT TEMPERATURE/ TEMPERATURE AMBIANTE EXTÉRIEURE MINIMUM	DEG, F	-40	
	DEG, C	-40	
LIMIT SETTING/LIMITÉ COUPE-CIRCUIT A	DEG, F	130	
	DEG, C	54	

	Natural Gas/ Gaz Natural	Propane Gas/ Gaz Propane
MAX. EXTERNAL STATIC PRESS/ PRESS. STATIQUE EXTÉRIEURE MAX.	1,0 IN W.C. 250 Pa	1,0 IN W.C. 250 Pa
GAS SUPPLY PRESSURE/ PRESSION ALIMENTATION GAZ	5,0-10,5 IN W.C. 1,240-2,815 Pa	11-13 IN W.C. 2,740-3,238 Pa
MANIFOLD PRESSURE/ PRESSION TUYAUBERIE	3,2 IN W.C. 800 Pa	10,5 IN W.C. 2,615 Pa
ALTITUDE	0-2,000 FT.	

MAXIMUM ALLOWABLE PRESSURE: 4,2MPa
 OUTDOOR RESISTANCE CLASS: FX4


 CONFORMS TO UL
 STD. 4835-1 & UL STD.
 60335-40 & ANSI STD.
 Z21.47
 CERTIFIED TO CSA STD.
 C22.2 No. 60335-4 & CSA
 STD. C22.2 No.
 60335-40 & CSA STD.
 CSA 2.3

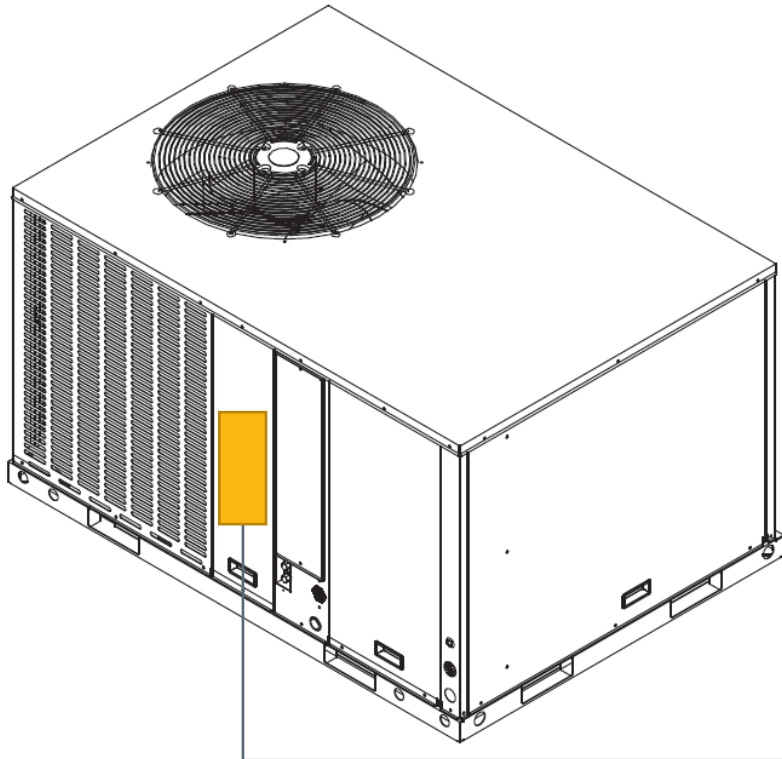

 SCAN ME

TwentyThreeC, LLC
 800 Beaty Street, Davidson, NC, 28036



Package Heat Pump & Air Conditioner

- The serial number is located on the manifold service panel.



MODEL NUMBER
J4PH4036E1000AA

POWER SUPPLY 208/230 VOLTS-1PHASE-60Hz

LOAD	VOLT	HP	AMP	LRA
COMPRESSOR	208/230	/	13.0 RLA	75
INDOOR BLOWER	208/230	1/2	4.3 MOC	
OUTDOOR FAN	208/230	1/4	2.0 MOC	

UNIT CIRCUIT
MIN CKT AMPS 22.6
MAX FUSE OR HACR BREAKER 35

HEATER CIRCUIT

OPTIONAL HEATER MODEL	kw @ 208/240	HEATER KJT FLA	MIN CKT AMPS	MAX FUSE OR HACR BREAKER
JAYHTR1P05BKRA	3.8/5	18.1/20.8	23/26	25/30
JAYHTR1P08BKRA	5.6/7.5	27.1/31.3	34/40	35/40
JAYHTR1P10BKRA	7.5/10	36.1/41.7	46/53	50/60
JAYHTR1P15BKRA	11.3/15	54.2/62.5	68/79	70/80

FACTORY CHARGED 4 LBS., 13 OZ(2.20kg) R-410A


DESIGN PRESSURE
HIGH SIDE 3,792MPa (550PSIG) LOW SIDE 1,724MPa (250PSIG)
MAX EXTERNAL STATIC PRESSURE 0,80 in.w.c (200Pa)
MAX OUTLET AIR TEMPERATURE 200 DEG °F (93°C)
MIN UNIT CLEARANCE TO COMBUSTIBLE STRUCTURE


FRONT	RIGHT	LEFT	REAR	BOTTOM	TOP
30 in	30 in	24 in	18 in	0 in	60 in
762 mm	762 mm	610 mm	457 mm	0 mm	1524 mm


MIN CLEARANCE FOR AIR SUPPLY DUCT TO COMBUSTIBLE STRUCTURE 1 inch (25.4mm) ALL SIDES

OUTDOOR USE
UTILISATION À L'EXTÉRIEUR
WARNING: RISK OF ELECTRIC SHOCK, CAN CAUSE INJURY OR DEATH: DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING.
AVERTISSEMENT, RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE.
USE COPPER SUPPLY WIRES.
UTILISER DES FILS D'ALIMENTATION EN CUIVRE.
MAXIMUM ALLOWABLE PRESSURE: 4.2MPa
OUTDOOR RESISTANCE CLASS: IPX4

Serial Number


224050123J





CONFORMS TO UL STD. 60335-1 & UL STD. 60335-2/40 CERTIFIED TO CSA STD. C22.2 No. 60335-1 & CSA STD. C22.2 No. 60335-2/40

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OXBOX
A TRANE® BRAND