



Locating The Serial Numbers On Your New Products

Contact your installer or print this document for help.

If at any time you feel you need additional help to successfully register your products, please contact our Warranty Registration Center at 866-554-5611. They will be happy to help you quickly complete your registration.

Which New Product(s) Do You Have?

- Air Conditioner
or
Heat Pump



- Furnace



- Air Handler






- Indoor Coil



Air Conditioner or Heat Pump

The serial number label is located on the top, right-rear of the outdoor unit.



Replacement Part(NitrogenCharged)	
Model Number M2AC3024A1000AA	Serial Number
Refrigerant(Uncharged) 7 lbs 8 oz R22	
TOTAL CHARGE <input type="checkbox"/> lbs <input type="checkbox"/> oz R22	
INSTALLER: Mark per Installation Instruction	
Design Press High side - 380PSIG Low side - 150PSIG	For Outdoor Use Only UTILISATION À L'EXTÉRIEUR
Unit Supply 208/230V 1PH 60Hz	10.3 RLA 56.0 LRA
Compressor 208/230V 1PH 60Hz	0.6 FLA 1/12 HP
Fan Motor 208/230V 1PH 60Hz	
Minimum Circuit Ampacity - 13.5A	
MAX FUSE OR MAX CKT.BKR. (HACR TYPE per NEC) - 20A	
FUSIBLE MAX. (DISJONCTEUR MAX.) 20 COURANT	
Suitable for Mobile Home Use	
 Unitary Small AC AHRI Standard 210/240 <small>Certification applies only when the complete system is listed with AHRI.</small>	 CONFORMS TO UL STD. 1995 CERTIFIED TO CSA STD. C22.2 No.236 3124627
Ingersoll Rand Company 11819 N. Pennsylvania Street, Carmel, IN 46032	

Air Handler

The serial number label is located on the door of your indoor unit.
(Your indoor unit is most likely located in your closet, attic, basement or garage.)





Model Number	M4AH3030A1000A	Serial Number	
Volts	208/230		
Motor HP	1/4		
Motor FLA	1.5		
Phase/Hertz	1/60		
Test Static	0.15 IN.W.C.		
Minimum Circuit Ampacity -	1.9A		
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	
Suitable for Mobile Home Use			
		CONFORMS TO UL STD. 1995 CERTIFIED TO CSA STD. C22.2 No.236	
Ingersoll Rand Company 11819 N. Pennsylvania Street, Carmel, IN 46032			

Furnace

The serial number label is located on the right or left side of the indoor unit. (Your indoor unit is most likely located in your closet, attic, basement or garage.)



Ingersoll Rand Company 2231 E. State St., Trenton, NJ 08619 Assembled in USA	<table border="1"> <tr> <td>MODEL NUMBER: AAA000A000A0</td> <td>NUMERO DE MODELE:</td> </tr> <tr> <td>SERIAL NUMBER: AAAAAAA</td> <td>NUMERO DE SERIE:</td> </tr> <tr> <td>DATE OF MANUFACTURE: MMYY</td> <td></td> </tr> </table>	MODEL NUMBER: AAA000A000A0	NUMERO DE MODELE:	SERIAL NUMBER: AAAAAAA	NUMERO DE SERIE:	DATE OF MANUFACTURE: MMYY				
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SERIAL NUMBER: AAAAAAA	NUMERO DE SERIE:									
DATE OF MANUFACTURE: MMYY										
<p>CATEGORY ** FORCED AIR FURNACE FOR INDOOR INSTALLATION AND EITHER A BUILDING CONSTRUCTED ON SITE OR A MANUFACTURED HOME (WITH BAYMFGH100A) ELECTRIC 115 V, 60 HZ, 1 PH, MINIMUM SUPPLY CIRCUIT CONDUCTOR AMPACITY ** A MPA, MAXIMUM OVERCURRENT PROTECTION DEVICE ** AMPS FACTORY EQUIPPED WITH NO. 45 DRILL SIZE ORIFICE FOR NATURAL GAS HOURLY INPUT *** BTUHR (** KW) AT 3.5" W.C (0.87 KPA) MANIFOLD PRESSURE LOW INPUT *** BTUHR (** KW) MAXIMUM PERMISSIBLE GAS SUPPLY PRESSURE TO FURNACE 13.8" W.C. (3.43 KPA) FOR BOTH NATURAL GAS AND PROPANE MINIMUM GAS SUPPLY PRESSURE FOR PURPOSES OF INPUT ADJUSTMENT 5.0" W.C. (1.24 KPA) FOR NATURAL GAS OR 11.0" W.C. (2.49 KPA) FOR PROPANE MAXIMUM EXTERNAL STATIC PRESSURE (HEATING) 0.50" W.C. (0.125 KPA) AIR TEMPERATURE RISE RANGE ° F TO ° F (° C TO ° C) DESIGN MAXIMUM OUTLET AIR TEMPERATURE ° ° F (° C) LIMIT SETTING ° ° F (° C) AT ELEVATIONS ABOVE 2000 FT, DERATE THE TOTAL & MINIMUM INPUT 4 % PER 1000 FT ABOVE SEA LEVEL.</p>										
<p>CATÉGORIE ** GÉNÉRATEUR D'AIR CHAUD À AIR FORCÉ POUR INSTALLATION À L'INTÉRIEUR SEULEMENT, DANS UN BÂTIMENT CONSTRUIT SUR PLACE OU MAISON PRÉFAB (BAYMFGH100A) ÉLECTRIQUE 115 V, 60 HZ, 1 PH, PUISSANCE D'ENTRÉE TOTALE MAXIMUM ** A DISJONCTEUR MAXIMUM CAPACITÉ ** A AGENCE À L'USAGE POUR NATUREL GAZ, L'ORIFICE EST IDENTIQUE AU TROU D'UN FORÊT N° 45 DÉBIT CALORIFIQUE *** BTUHR (** KW) À 3.5 PO C.E. (0.87 KPA) PRESSION À LA TUBULURE D'ENTRÉE FAIBLE *** BTUHR (** KW) PRESSION MAXIMUM D'ALIMENTATION EN GAZ À CHAUDIÈRE 13.8 PO C.E. (3.43 KPA) GAZ NATUREL ET GAZ PROPANE PRESSION MINIMUM D'ALIMENTATION EN GAZ POUR LE RÉGLAGE DE PUISSANCE D'ENTRÉE 5.0 PO C.E. (1.24 KPA) POUR GAZ NATUREL OU 11.0" PO. C.E. (2.49 KPA) POUR GAZ PROPANE PRESSION STATIQUE EXTÉRIEUR MAXIMAL 0.50 PO C.E. (0.125 KPA) AUGMENTATION DE TEMPÉRATURE DE L'AIR ° F À ° F (° C À ° C) TEMPÉRATURE MAXIMA DE L'AIR DE SORTIE ° ° F (° C) LIMITE COUPE-CIRCUIT ° ° F (° C) AUX ÉLEVATIONS AU-DESSUS DE 610 M, DÉRATER LE TOTAL & MINIMUM D'ENTRÉE 4 % PAR 305 M AU-DESSUS DU NIVEAU DE LA MER."</p>										
<p>CANADA ONLY: THIS APPLIANCE EQUIPPED ONLY FOR ALTITUDES 0-4500 FT (0-1370 M). NO CHANGE IN ORIFICE SIZE OR ADJUSTMENT TO MANIFOLD PRESSURE REQUIRED. SEE THE INPUT RATING BELOW. CET APPAREIL EST ÉQUIPE POUR DES ALTITUDES COMPRISE ENTRE 0 ET 4500 PIEDS (0-1370 M) SEULEMENT. AUCUN CHANGEMENT D'ANS LA DIMENSION DE L'ORIFICE OU AJUSTEMENT DE LA PRESSION DU COLLECTEUR N'EST REQUIS. VALER LE MINIMALE D'ENTRÉE CI-DESSUS:</p> <table border="1"> <thead> <tr> <th>ALTITUDE/ALTITUDES</th> <th>INPUT/DÉBIT (BTUHR)</th> <th>INPUT/DÉBIT (KW)</th> </tr> </thead> <tbody> <tr> <td>0-2000 FT (0-610 M)</td> <td>****</td> <td>**</td> </tr> <tr> <td>2000-4500 FT (610-1370 M)</td> <td>****</td> <td>**</td> </tr> </tbody> </table>		ALTITUDE/ALTITUDES	INPUT/DÉBIT (BTUHR)	INPUT/DÉBIT (KW)	0-2000 FT (0-610 M)	****	**	2000-4500 FT (610-1370 M)	****	**
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Indoor Coil

The serial number label is located on the front panel of the indoor coil unit. (Your coil is installed in the same location as your furnace.)



Model Number	M4AH3030A1000A	Serial Number	
Volts	208/230		
Motor HP	1/4		
Motor FLA	1.5		
Phase/Hertz	1/60		
Test Static	0.15 IN.W.C.		
Minimum Circuit Ampacity	- 1.9A		
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		
Suitable for Mobile Home Use			
40			CONFORMS TO UL STD. 1995 CERTIFIED TO CSA STD. C22.2 No.236
	Utility Small HP AHRI Standard 210/240 <small>Certification applies only when the complete system is tested with AHRI.</small>		
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