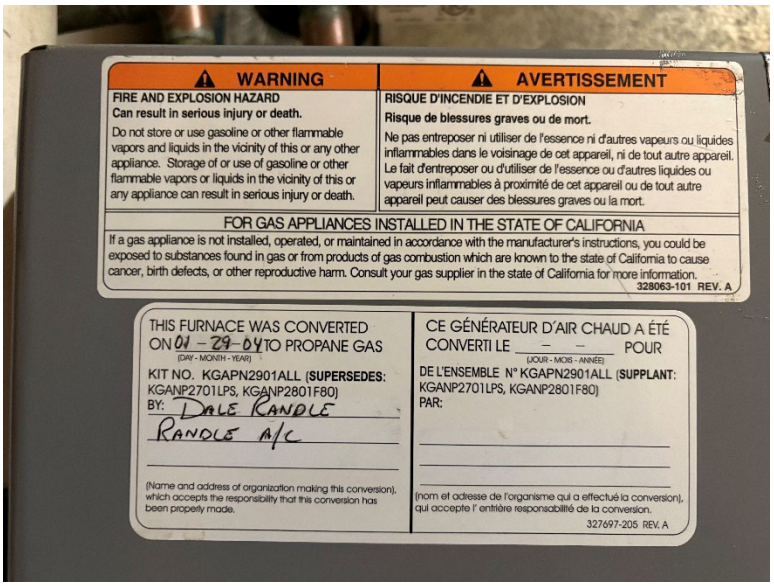


WARNING

FIRE AND EXPLOSION HAZARD
Can result in serious injury or death.

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. Storage of or use of gasoline or other flammable vapors or liquids in the vicinity of this or any appliance can result in serious injury or death.

AVERTISSEMENT

RISQUE D'INCENDIE ET D'EXPLOSION
Risque de blessures graves ou de mort.

Ne pas entreposer ni utiliser de l'essence ni d'autres vapeurs ou liquides inflammables dans le voisinage de cet appareil, ni de tout autre appareil. Le fait d'entreposer ou d'utiliser de l'essence ou d'autres liquides ou vapeurs inflammables à proximité de cet appareil ou de tout autre appareil peut causer des blessures graves ou la mort.

FOR GAS APPLIANCES INSTALLED IN THE STATE OF CALIFORNIA

If a gas appliance is not installed, operated, or maintained in accordance with the manufacturer's instructions, you could be exposed to substances found in gas or from products of gas combustion which are known to the state of California to cause cancer, birth defects, or other reproductive harm. Consult your gas supplier in the state of California for more information.

328063-101 REV. A

THIS FURNACE WAS CONVERTED ON 01 – 29 – 04 TO PROPANE GAS
(DAY - MONTH - YEAR)

KIT NO. KGAPN2901ALL (**SUPERSEDES:** KGANP2701LPS, KGANP2801F80)
BY: DALE RANDLE
RANDLE A/C

(Name and address of organization making this conversion), which accepts the responsibility that this conversion has been properly made.

CE GÉNÉRATEUR D'AIR CHAUD A ÉTÉ CONVERTI LE ___ – ___ – ___ POUR
(JOUR - MOIS - ANNÉE)

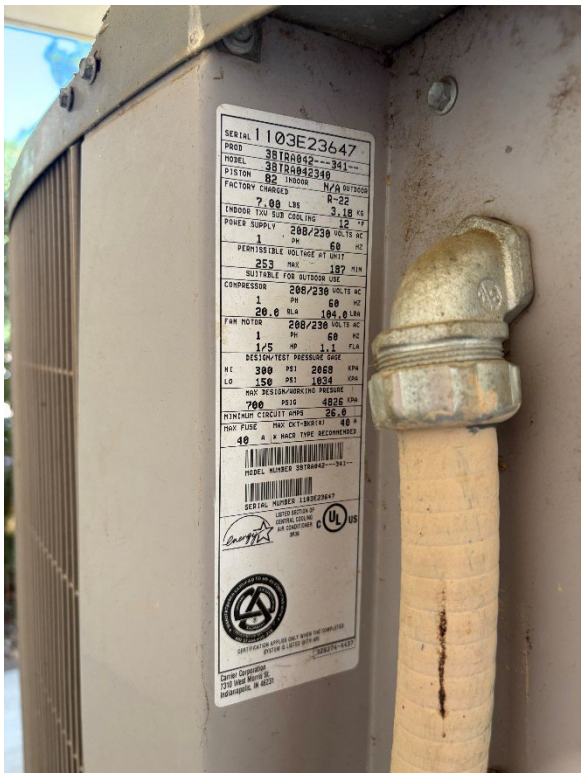
DE L'ENSEMBLE N° KGAPN2901ALL (**SUPPLANT:** KGANP2701LPS, KGANP2801F80)
PAR:

(nom et adresse de l'organisme qui a effectué la conversion), qui accepte l' entrière responsabilité de la conversion.

327697-205 REV. A

PRODUCT/PRODUIT SMVNDHB9 & 1/2-20 MODEL/MODELE 7 1/2 HP
MOTOR/MOTEUR 1/2 HP
AMERICAN STANDARD
CHANGE STANDARD
MAXIMUM GAS
GAS CONTROL
MAX UTIL MAX
ARMS MAX
MAX TEMPERATURE RISE
TEMPERATURE DE LA
TEMPERATURE DE LA
DESIGN PRESSURE
CONSTRUCTION
PERMIT NO
DATE
TYPE FSP CATEGORY
D AIR GRADE A EVAPORATOR
FACTORY AUTHORIZED GAS CONVERSION
NATURAL GAS TO PROPANE
APPROVED FOR BUILDING CONSTRUCTION IN THE BATHMENT CONSTRUCTION
APPROVED FOR BY LISTING AGENCY
* SEE DIRECTIONS FOR CONVERSION
WHEN INSTALLATION SEE INSTALLATION

HOT
HOT


SERIAL 1103E23647
PROD
MODEL 38TRA042---341--
PISTON 82 INDOOR N/A OUTDOOR
FACTORY CHARGES
7.00 LBS R-22
3.18 KG
INDOOR TXV SUB COOLING 12 °F
POWER SUPPLY 208/230 VOLTS AC
1 PH 60 HZ
PERMISSIBLE VOLTAGE AT UNIT
253 MAX 187 MIN
SUITABLE FOR OUTDOOR USE
COMPRESSOR 208/230 VOLTS AC
1 PH 60 HZ
20.0 RLA 104.0 LRA
FAN MOTOR 208/230 VOLTS AC
1 PH 60 HZ
1/5 HP 1.1 FLA
DESIGN/TEST PRESSURE GAGE
HI 300 PSI 2068 KPA
LO 150 PSI 1034 KPA
MAX DESIGN/WORKING PRESSURE
700 PSIG 4826 KPA
MINIMUM CIRCUIT AMPS 26.0
MAX FUSE MAX CKT-BKR(s) 40 A
40 A OR MACR TYPE RECOMMENDED
MODEL NUMBER 38TRA042---341--
SERIAL NUMBER 1103E23647
LISTED BOTTOM 2P
CENTRAL COOLING
AIR CONDITIONER
3K36
CERTIFICATION APPLIES ONLY WHEN UNIT COMPLETED
SYSTEM IS LISTED WITH AHRI
Carrier Corporation
7310 West Morris St.
Indianapolis, IN 46231