

NHTSA#: 15V-258

TC#: 2015-183

Job Code: 9902239

Flat Rate: 0.3

LABELS ARE INCLUDED WITH NOTIFICATION LETTER

ACTION REQUIRED:

Replace the Federal Certification Label and Tire Label
 Replace the Data Sheet on CSA built units

MODELS / UNITS:

| | |
|-----------------------------|-----------------|
| 2016 Launch Travel Trailers | G2JP5051 - 5057 |
| 2016 AR-ONE Travel Trailers | G28U5051 - 5065 |
| | G28V5051 - 5074 |
| | G28W5051 |

NO parts to order

Labels are included with the notification letter

TOOLS/MATERIAL REQ.

Isopropyl Alcohol
 Shop Rag

Instructions

Remove existing label(s)

1. Locate the label(s) on the outside off door side (road side) front of the unit. Remove the existing Federal Certification and Tire Label from the unit and discard them.
2. Using isopropyl alcohol and a shop rag, remove any adhesive residue from the surface where the original label had been. Allow the area to dry for at least 30 seconds.

Apply new label(s)

3. Remove the protective back from the new label (s). Align the new label in the same location of the original label and apply it to the surface. Remove any air bubbles from the label. Repeat this process for the remaining label.

NOTE: Do not attempt to remove or adjust the label once it has come into contact with the surface. Doing so may damage the label or cause it not to adhere properly to the surface. IF A LABEL IS DAMAGED OR WILL NOT PROPERLY ADHERE TO THE SURFACE, A NEW LABEL MUST BE ORDERED.

*** 1SABS0BN4C28B5215 ***

| | | |
|------------------------|------------------------|--------------------|
| RESP MFR: | Starcraft | 09/11 |
| FABRICATOR RESP: | V.I.N./N.I.V | |
| GVWR:/PNBV KG | 1SABS0BN4C28B5215 | |
| 7500 3405 | SIZE/DIMENSION | PRESS./COLD INFL. |
| | | PRESS./GONFL FROID |
| GAWR/PNBE KG | TIRE/PNEU | RIMS/JANTE |
| 3500 1589 FRONT/DEVANT | ST205/75R15C 15 X 5 JJ | PSI/LPC |
| 0000 INT/CENTRAL | | KPA |
| 3500 1589 REAR/ARRIERE | ST205/75R15C15 X 5 JJ | 50 345 |
| | | 0000 0345 |

TYPE OF VEHICLE/TYPE DE VEHICULE:
 THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S.
 FEDERAL MOTOR VEHICLE SAFETY STANDARDS AND
 STANDARDS PRESCRIBED UNDER THE CANADIAN
 MOTOR VEHICLE SAFETY REGULATIONS IN EFFECT
 ON THE DATE OF MANUFACTURE SHOWN ABOVE.

TRAILER/REMORQUE
 CE VEHICULE CONFORME A TOUTES LES NORMES QUI
 LUI SONT APPLICABLES EN VERTU DU REGLEMENT
 SUR LA SECURITE DE VEHICULES AUTOMOBILES
 DU CANADA ET DES ETATS UNIS EN VIGUEUR
 DE SA FABRICATION CI-DESSUS.

Federal Certification Label
 Canadian Units

TIRE AND LOADING INFORMATION
RENSEIGNEMENTS SUR LES PNEUS ET LE CHARGEMENT

The weight of cargo should not exceed 732 kg or 1612 lbs.
 Le poids du chargement ne doit jamais dépasser

| TIRE PNEU | SIZE DIMENSIONS | COLD TIRE PRESSURE PRESSION DES PNEUS A FROID |
|------------------|-----------------|--|
| FRONT AVANT | ST225/75R15D | 449 KPA, 65 PSI |
| REAR ARRIERE | ST225/75R15D | 449 KPA, 65 PSI |
| SPARE DE SECOURS | ST225/75R15D | 449 KPA, 65 PSI |

SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION
 VOIR LE MANUEL DE L'USAGER POUR PLUS DE RENSEIGNEMENTS

**Tire Label
 ALL Units**

Instructions for Canadian Data Sheet - CSA built units Only

1. Locate the existing **Canadian Data Sheet** label on the inside of the cabinet door under the kitchen sink. Using a DRY rag, wipe off the surface of the existing label to remove any dust or dirt from the surface. Do not use any wet cleaner on the existing label as it may absorb the liquid adversely affecting the adhesive on the new label.

DO NOT attempt to remove the existing label.

2. Remove the protective back from the new Canadian Data Sheet label. Align the label with the existing label and apply it over the top of the original label.

NOTE: Do not attempt to remove or adjust the label once it has come into contact with the surface. Doing so may damage the label or cause it not to adhere properly to the surface. IF A LABEL IS DAMAGED OR WILL NOT PROPERLY ADHERE TO THE SURFACE, A NEW LABEL MUST BE ORDERED.

| DO NOT REMOVE/NE PAS ENLEVER | | | |
|---|-----------------|--|---|
| RECREATIONAL VEHICLE SPECIFICATION NAMEPLATE PLAQUE SIGNALÉTIQUE POUR VÉHICULE RÉCRÉATIF | | | |
| MANUFACTURER/FABRICANT: JAYCO INC | | DATE OF MANUFACTURE: 8/31/10 | |
| | | DATE DU FABRICANT | |
| FACTORY ADDRESS/ADRESSE DE L'USINE: 993 S. Main Middlebury, IN 46540 | | | |
| TRADE NAME: MODEL NO.: K113 JAY FEATHER SELECT 111T | | SERIAL NO.: 1U2BJ06KBL00062 | |
| MARK OF COMMERCE: NO DE MODÈLE | | NO DE SÉRIE | |
| QAI CERTIFICATION LABEL No.: ÉTIQUETTE DE CERTIFICATION QAI NUMÉRO | | | |
| NOTE: (1) This specification plate and the exterior QAI Label provides the only evidence of certification. Cette plaque signalétique ainsi que l'étiquette extérieure QAI constituent les seules preuves de la certification QAI. | | | |
| (2) QAI Certification covers the systems noted below only when installed by the vehicle manufacturer. La certification QAI englobe les installations indiquées ci-dessous uniquement si leur placement est effectué par le fabricant du véhicule. | | | |
| (3) Any additions or modifications to factory installed systems must be authorized by the appropriate provincial or municipal authorities having jurisdiction. Toute adjonction ou modification aux installations dont le placement est effectué à l'usine doit être approuvée par les autorités provinciales ou municipales compétentes. | | | |
| (4) (NA) Under the heading "FACTORY INSTALLED APPLIANCES" indicates appliance not factory installed. "NA" sous l'en-tête "Appareils installés à l'usine" indique des appareils non installés à l'usine. | | | |
| FACTORY INSTALLED APPLIANCES | | APPAREILS INSTALLÉS À L'USINE | |
| MAKE MARQUE | MODEL MODÈLE | FUEL (Gas or Electric) COMBUSTIBLE (gaz ou électricité) | |
| 1. FURNACE | HYDROFLAME | 7920IV | LP GAS FOURNAISE À AIR CHAUD |
| 2. WATER HEATER | ATWOOD | DC6A10E | GAS ELECT. CHAUFFE-EAU |
| 3. RANGE | | | CUISINIÈRE |
| 4. REFRIGERATOR | NORCOLD | N611E | GAS ELECT. RÉFRIGÉRATEUR |
| 5. GENERATOR | | | GENERATRICE |
| 6. AIR CONDITIONER | RV PRODUCTS | 4E2E18E6 | 120V ELECT. CLIMATISSEUR |
| 7. MICROWAVE OVEN | HI POINT | EM925E6L | 120V ELECT. MICRO-ONDE |
| 8. | | | |
| ELECTRICAL SYSTEM | | INSTALLATION ÉLECTRIQUE: | 120 Volts 60 Hertz 30 Ampères |
| PLUMBING SYSTEM: | | Pressure system tested at 690 kPa(100psi) | INSTALLATION DE PLOMBERIE: Installation sous pression éprouvée à 690 kPa (100 lpc). |
| WARNING AVERTISSEMENT | | | |
| GAS SYSTEM: INSTALLATION DE GAZ: | | | |
| TO ENSURE A SUPPLY OF FRESH AIR TO OCCUPANTS, OPEN VENTILATORS WHEN FUEL-BURNING RANGE AND/OR LIGHTS ARE IN OPERATION. POUR ASSURER AUX OCCUPANTS UNE CIRCULATION, D'AIR FRAIS, OUVRIE LES VENTILATEURS TANT QUE FONCTIONNEMENT LA CUISINIÈRE OU LES LAMPES À GAZ. | | | |
| THIS SYSTEM IS DESIGNED FOR USE WITH PROPANE ONLY. DO NOT CONNECT NATURAL GAS TO THIS SYSTEM. CETTE INSTALLATION EST CONÇUE POUR LE PROPANE SEULEMENT. NE PAS L'ALIMENTER EN GAZ NATUREL. | | | |
| BEFORE TURNING ON PROPANE AVANT LA MISE EN SERVICE | | | |
| (a) BE CERTAIN APPLIANCES ARE CERTIFIED FOR PROPANE AND ARE EQUIPPED WITH CORRECT BURNER ORIFICES. S'ASSURER QUE LES APPAREILS SONT CERTIFIÉS POUR LE PROPANE ET MUNIS D'ORIFICES DE BRÛLEUR APPROPRIÉS. | | | |
| (b) MAKE CERTAIN ALL PROPANE CONNECTIONS ARE TIGHT BY TESTING WITH SOAPY WATER, ALL APPLIANCE VALVES ARE TURNED OFF, AND ANY UNCONNECTED OUTLETS ARE CAPPED. VÉRIFIER L'ÉTANCHÉITÉ DE TOUTS LES RACCORDEMENTS AU PROPANE, LA FERMETURE DE TOUTS LES ROBINETS D'APPAREILS ET L'OBSTRUCTION DE TOUTES LES SORTIES NON RACCORDEES. | | | |
| AFTER TURNING ON PROPANE APRÈS LA MISE EN SERVICE | | | |
| (a) LIGHT ALL PILOTS ALLUMER TOUTES LES VEILLEUSES. | | | |
| (b) ALL CONNECTIONS INCLUDING THOSE AT THE APPLIANCES, REGULATORS AND CYLINDERS SHOULD BE LEAK-TESTED PERIODICALLY WITH SOAPY WATER BY THE OCCUPANT. NEVER USE A LIGHTED MATCH OR OTHER FLAME WHEN CHECKING FOR LEAKS. L'OCCUPANT DOIT ÉPROUVER PÉRIODIQUEMENT L'ÉTANCHÉITÉ DE TOUTS LES RACCORDEMENTS, Y COMPRIS CEUX AUX APPAREILS, AUX INTÉRIEURS ET AUX BOUTEILLES, EN Y APPLIQUANT DE L'EAU SAVONNEUSE. NE JAMAIS DE SERVIR D'UNE ALLUMÈTE OU AUTRE FLAMME POUR LA DÉTECTION DES FUITES. | | | |
| (c) DO NOT LEAVE SYSTEM TURNED ON OR CONTAINERS CONNECTED UNTIL THE SYSTEM HAS BEEN PROVEN TO BE FREE OF ANY LEAKS. NE PAS LAISSER L'ALIMENTATION COUVERTE, NI LES RÉCIPÉNTS RACCORDEES, AVANT D'AVOIR COMPLÉTÉ L'ÉPREUVE D'ÉTANCHÉITÉ AU PROPANE DE L'INSTALLATION. | | | |
| (d) COOKING APPLIANCES SHOULD NOT BE USED FOR SPACE HEATING. LES APPAREILS DE CUISSON NE DOIVENT PAS ÊTRE UTILISÉS POUR LE CHAUFFAGE DES LOCAUX. | | | |
| (e) WHEN THE CONTAINERS ARE DISCONNECTED THE PROPANE SUPPLY LINE SHOULD BE CAPPED OR PLUGGED. LORSQUE LES RÉCIPÉNTS SONT DÉCONNECTÉS, L'ALIMENTATION DE PROPANE DOIT ÊTRE OBTURÉE OU SCELLÉE. | | | |
| VEHICULAR SYSTEM: WARNING - IT IS RECOMMENDED THAT HIGHWAY AUTHORITIES BE CONSULTED ON REGULATIONS APPLICABLE IN AREAS INTO WHICH THIS UNIT MAY BE MOVED ESPECIALLY IN REGARD TO MAXIMUM ALLOWABLE LENGTHS AND WIDTHS. | | | |
| INSTALLATION VÉHICULAIRE: AVERTISSEMENT - IL EST RECOMMANDÉ DE CONSULTER LES AUTORITÉS ROUTIÈRES AU SUJET DES RÈGLEMENTS APPLICABLES DANS LES RÉGIONS À L'INTÉRIEUR DESQUELLES CETTE UNITÉ PEUT ÊTRE TRANSPORTÉE, PARTICULIÈREMENT EN CE QUI CONCERNE LES LONGUEURS ET LARGEURS MAXIMALES ADMISSIBLES. | | | |
| Gross Vehicle Weight Rating (GVWR) 5500 lb 2497 kg | | Poids brut maximal de remorquage (PBR) | |
| This vehicle requires a class 4 hitch on towing vehicle. | | Ce véhicule exige une attache de classe 4 | |
| Tongue Load Range 975.0000 lb 442 kg | | Capacité de Charge de Tison 975.0000 lb 442 kg | |
| Minimum Tire Size & Ply Rating ST185/80R13C | | Dimensions minimales des pneus et nombre de plis | |
| Recommended Cold Tire Inflation Pressure 50 psi 345 Kpa | | Pression recommandée pour le gonflage des pneus à froid | |