

Section 1 – Capacity

Section 2- Tire information

Section 3- Cargo capacities

Section 4 – Federal ID

The V.I.N. tag is broken into four sections. You will need to replace all four sections.

IMPORTANT: DO NOT APPLY NEW LABELS OVER THE EXISTING LABELS.

1. Locate sections 1, 2 and 4 on the driver’s side of your unit, typically just above the baggage door. Remove sections 1, 2 and 4 from your sidewall using a plastic scraping tool being careful not to scratch your unit. You may use isopropanol alcohol to assist with adhesion removal if needed.
2. Locate sections 1, 2 and 4 in the new set you received in the mail, remove from backer and carefully place on side wall in the order you removed them.
3. Locate section 3 in the door jamb closest to the hinge of the entrance door. Remove section 3 from your door jamb using a plastic scraping tool, being careful not to scratch your unit. You may use isopropanol alcohol to assist with adhesion removal.
4. Remove section 3 from the backer and place on the inside of the door jamb.



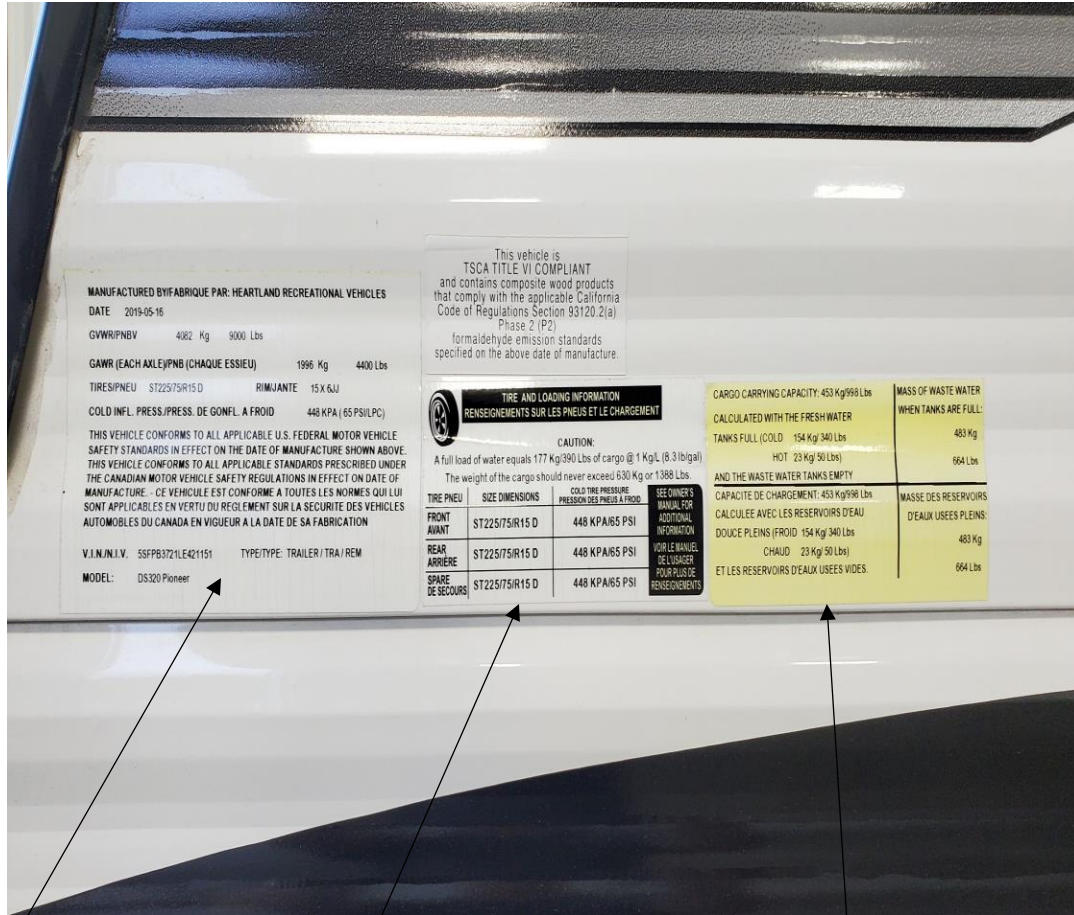
Section 3 – Cargo capacities applied to the inside of the door jamb.



Section 4 – Federal ID

Section 2- Tire information

Section 1 – Capacity



Section 4 – Federal ID

Section 2 – Tire information

Section – 1 capacity

MANUFACTURED BY/FABRIQUE PAR: HEARTLAND RECREATIONAL VEHICLES
DATE 2019-05-16

GVWR/PNEV 4082 Kg 9000 Lbs

GAWR (EACH AXLE/PNE) (CHAQUE ESSIEU) 1996 Kg 4400 Lbs

TIRES/PNEU ST225/75R15 D RIM/JANTE 15 X 6J

COLD INFL. PRESS./PRESS. DE GONFL. A FROID 448 KPA (65 PSI)(PC)

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE. THIS VEHICLE CONFORMS TO ALL APPLICABLE STANDARDS PRESCRIBED UNDER THE CANADIAN MOTOR VEHICLE SAFETY REGULATIONS IN EFFECT ON DATE OF MANUFACTURE. - CE VEHICULE EST CONFORME A TOUTES LES NORMES QUI LUI SONT APPLICABLES EN VERTU DU REGLEMENT SUR LA SECURITE DES VEHICLES AUTOMOBILES DU CANADA EN VIGUEUR A LA DATE DE SA FABRICATION

V.I.N./N.I.V. 55FPB3721LE421151 TYPE/TYPE: TRAILER / TRA / REM

MODEL: DS320 Pioneer

This vehicle is TSCA TITLE VI COMPLIANT and contains composite wood products that comply with the applicable California Code of Regulations Section 93120.2(a) Phase 2 (P2) formaldehyde emission standards specified on the above date of manufacture.

TIRE AND LOADING INFORMATION
RENSEIGNEMENTS SUR LES PNEUS ET LE CHARGEMENT

CAUTION:
A full load of water equals 177 Kg/390 Lbs of cargo @ 1 Kg/L (8.3 lb/gal)
The weight of the cargo should never exceed 630 Kg or 1388 Lbs.

TIRE/PNEU	SIZE DIMENSIONS	COLD TIRE PRESSURE PRESSION DES PNEUS A FROID	SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION VOIR LE MANUEL DEL USAGER POUR PLUS DE RENSEIGNEMENTS
FRONT AVANT	ST225/75R15 D	448 KPA/65 PSI	
REAR ARRIERE	ST225/75R15 D	448 KPA/65 PSI	
SPARE DE SECOURS	ST225/75R15 D	448 KPA/65 PSI	

CARGO CARRYING CAPACITY: 453 Kg/998 Lbs

CALCULATED WITH THE FRESH WATER

TANKS FULL (COLD 154 Kg/340 Lbs

HOT 23 Kg/50 Lbs)

AND THE WASTE WATER TANKS EMPTY

CAPACITE DE CHARGEMENT: 453 Kg/998 Lbs

CALCULEE AVEC LES RESERVOIRS D'EAU

DOUCE PLEINS (FROID 154 Kg/340 Lbs

CHAUD 23 Kg/50 Lbs)

ET LES RESERVOIRS D'EAUX USEES VIDES.

MASS OF WASTE WATER

WHEN TANKS ARE FULL:

483 Kg

564 Lbs

MASS DES RESERVOIRS

D'EAUX USEES PLEINS:

483 Kg

564 Lbs