

**IMPORTANT SAFETY RECALL 09V-098  
April 2009**

**Pacific Coachworks, Inc. Model year 2008 Travel Trailers  
Models 256RKS, 276RBS and 299BHS  
Tire Pressure/Axle Rating Decals applied between  
April 26, 2007 and December 18, 2008**

**Subject:**

Incorrect tire pressure/axle rating specifications were inadvertently created. They were installed on 216 of our travel trailers.

**256RKS:** tire pressure/axle rating decal on the 256RKS decal has the incorrect axle rating on it.

**276RBS:** tire pressure/axle rating decal on the 276RBS has incorrect specifications for the front, rear and spare tires, some units may have the incorrect axle rating.

**299BHS:** tire pressure/axle rating decal on the 299BHS has incorrect rear tire specifications and some units may have the incorrect axle rating.

**Repair:**

A new tire pressure/axle rating label will be installed over the vehicle's original tire pressure/axle rating decal. New labels are being mailed directly to all vehicle owners known to Pacific Coachworks with the Owner Notification letter. The owners are requested to install the label themselves or, if preferred, to arrange for a Tango dealer to install the owner-supplied label without charge.

**Parts Information:**

Each dealer to whom vehicles in the recall were invoiced will receive enough decals (included with the vehicle list) to service 100% of unsold vehicles according to our records. The appropriate tire pressure/axle rating decal label is unit specific, please confirm VIN when putting on new decal.

**Service Procedure:**

If you have an incorrect tire pressure or axle rating on your decal it will match one or more of the specifications on figure 1 under the specific model. If the specifications are correct they match figure 2 under the model (attachment 1).

Locate the tire pressure/axel rating decal located on the front of the unit on the roadside. Take the new decal and confirm VIN numbers match.

Clean the surface of the original tire pressure/axle rating decal and apply the new label directly over it, covering the original label.

**Completion Reporting and Reimbursement**

Claims for vehicles that have been serviced must be submitted on a claim form. Submitted claims will be used by Pacific Coachworks to record recall service completions and provide dealer payments.

Use the following description and time allowance on claim:

Install tire pressure/axel rating decal            0.1 hours

All involved vehicle owners known to Pacific Coachworks are being notified of the service requirement by first class mail. They are requested to install the supplied tire pressure/axel rating decal over the original decal on their vehicle. Any owner who prefers not to install the label is asked to schedule an appointment for the service with their dealer. A generic copy of the owner letter is attached. Enclosed with each owner letter is an Owner Notification postcard to allow owners to update our records if applicable.

Dealers must perform this repair on all unsold vehicles before retail delivery.

If units have been sold and no longer at your dealership please provide Pacific Coachworks with the new owner information; so we can contact the owner and have the recall completed.

If you have any questions or need assistance in completing this action, please contact Pacific Coachworks.

## Model 256RKS tire pressure/axle rating decals:



**TIRE AND LOADING INFORMATION**  
The weight of cargo should never exceed  
602 Kg or 1300 Lbs.

TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S
FRONT	ST205/75R16C	345 KPA /50 PSI	MANUAL FOR
REAR	ST205/75R16C	345 KPA /50 PSI	ADDITIONAL
SPARE	ST205/75R16C	345 KPA /50 PSI	INFORMATION

MANUFACTURED BY/FABRIQUE PAR: Pacific Coachworks, DATE 2/2008  
Inc. **Incorrect**

G.V.W.R./P.N.B.V 3337 KG (7400 LB)  
G.A.W.R. (EACH AXLE)/P.N.B.E.(CHAQUE ESSIEU) (678 KG (3700 LB))  
TIRE/PNEU ST205/75R16C RIM/JANTE 16 X 6 J  
COLD INFL. PRESS/PRESS. DE CONF. A FROID 345 KPA (50 PSILPC) SINGLE  
INFLATION FROID/INFLATION FROID 345 KPA (50 PSILPC) SINGLE  
V.I.N./N.I.V.: TYPE/TYPE: TRAILER TRAVREM

Figure 1



**TIRE AND LOADING INFORMATION**  
The weight of cargo should never exceed  
602 Kg or 1300 Lbs.

TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S
FRONT	ST205/75R16C	345 KPA /50 PSI	MANUAL FOR
REAR	ST205/75R16C	345 KPA /50 PSI	ADDITIONAL
SPARE	ST205/75R16C	345 KPA /50 PSI	INFORMATION

MANUFACTURED BY/FABRIQUE PAR: Pacific Coachworks, DATE 2/2008  
Inc. **Correct**

G.V.W.R./P.N.B.V 3337 KG (7400 LB)  
G.A.W.R. (EACH AXLE)/P.N.B.E.(CHAQUE ESSIEU) (678 KG (3700 LB))  
TIRE/PNEU ST205/75R16C RIM/JANTE 16 X 6 J  
COLD INFL. PRESS/PRESS. DE CONF. A FROID 345 KPA (50 PSILPC) SINGLE  
INFLATION FROID/INFLATION FROID 345 KPA (50 PSILPC) SINGLE  
V.I.N./N.I.V.: Confirm VIN TYPE/TYPE: TRAILER TRAVREM

Figure 2

## Model 276RBS tire pressure axle rating decals:



**TIRE AND LOADING INFORMATION**  
The weight of cargo should never exceed  
917 Kg or 2020 Lbs.

TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S
FRONT	ST205/75R16C	448 KPA /65 PSI	MANUAL FOR
REAR	ST205/75R16C	448 KPA /65 PSI	ADDITIONAL
SPARE	ST205/75R16C	448 KPA /65 PSI	INFORMATION

MANUFACTURED BY/FABRIQUE PAR: Pacific Coachworks, DATE 4/2008  
Inc. **Incorrect**

G.V.W.R./P.N.B.V 3337 KG (7400 LB)  
G.A.W.R. (EACH AXLE)/P.N.B.E.(CHAQUE ESSIEU) (678 KG (3700 LB))  
TIRE/PNEU ST205/75R16C RIM/JANTE 16 X 6 J  
COLD INFL. PRESS/PRESS. DE CONF. A FROID 448 KPA (65 PSILPC) SINGLE  
INFLATION FROID/INFLATION FROID 448 KPA (65 PSILPC) SINGLE  
V.I.N./N.I.V.: TYPE/TYPE: TRAILER TRAVREM

Figure 1



**TIRE AND LOADING INFORMATION**  
The weight of cargo should never exceed  
917 Kg or 2020 Lbs.

TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S
FRONT	ST205/75R16C	345 KPA /50 PSI	MANUAL FOR
REAR	ST205/75R16C	345 KPA /50 PSI	ADDITIONAL
SPARE	ST205/75R16C	345 KPA /50 PSI	INFORMATION

MANUFACTURED BY/FABRIQUE PAR: Pacific Coachworks, DATE 11/2007  
Inc. **Correct**

G.V.W.R./P.N.B.V 3337 KG (7400 LB)  
G.A.W.R. (EACH AXLE)/P.N.B.E.(CHAQUE ESSIEU) (678 KG (3700 LB))  
TIRE/PNEU ST205/75R16C RIM/JANTE 16 X 6 J  
COLD INFL. PRESS/PRESS. DE CONF. A FROID 345 KPA (50 PSILPC) SINGLE  
INFLATION FROID/INFLATION FROID 345 KPA (50 PSILPC) SINGLE  
V.I.N./N.I.V.: Confirm VIN TYPE/TYPE: TRAILER TRAVREM

Figure 2

## Model 299BHS tire pressure axle rating decals:



**TIRE AND LOADING INFORMATION**  
The weight of cargo should never exceed  
744 Kg or 1640 Lbs.

TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S
FRONT	ST205/75R16C	345 KPA /50 PSI	MANUAL FOR
REAR	ST205/75R16C	448 KPA /65 PSI	ADDITIONAL
SPARE	ST205/75R16C	345 KPA /50 PSI	INFORMATION

MANUFACTURED BY/FABRIQUE PAR: Pacific Coachworks, DATE 2/2008  
Inc. **Incorrect**

G.V.W.R./P.N.B.V 3337 KG (7400 LB)  
G.A.W.R. (EACH AXLE)/P.N.B.E.(CHAQUE ESSIEU) (678 KG (3700 LB))  
TIRE/PNEU ST205/75R16C RIM/JANTE 16 X 6 J  
COLD INFL. PRESS/PRESS. DE CONF. A FROID 345 KPA (50 PSILPC) SINGLE  
INFLATION FROID/INFLATION FROID 345 KPA (50 PSILPC) SINGLE  
V.I.N./N.I.V.: TYPE/TYPE: TRAILER TRAVREM

Figure 1



**TIRE AND LOADING INFORMATION**  
The weight of cargo should never exceed  
717 Kg or 1580 Lbs.

TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S
FRONT	ST205/75R16C	345 KPA /50 PSI	MANUAL FOR
REAR	ST205/75R16C	345 KPA /50 PSI	ADDITIONAL
SPARE	ST205/75R16C	345 KPA /50 PSI	INFORMATION

MANUFACTURED BY/FABRIQUE PAR: Pacific Coachworks, DATE 6/2008  
Inc. **Correct**

G.V.W.R./P.N.B.V 3337 KG (7400 LB)  
G.A.W.R. (EACH AXLE)/P.N.B.E.(CHAQUE ESSIEU) (678 KG (3700 LB))  
TIRE/PNEU ST205/75R16C RIM/JANTE 16 X 6 J  
COLD INFL. PRESS/PRESS. DE CONF. A FROID 345 KPA (50 PSILPC) SINGLE  
INFLATION FROID/INFLATION FROID 345 KPA (50 PSILPC) SINGLE  
V.I.N./N.I.V.: Confirm VIN TYPE/TYPE: TRAILER TRAVREM

Figure 2

549 Rivera Street  
Riverside, CA 92501

**Pacific  
Coachworks™**

*Dealer Envelope*

**SAFETY RECALL NOTICE**