



2010 43QGP Allegro Bus

9/29/2014

114 - FYI – TUTORIAL - HOW TO USE THE “MOTORHOME WEIGHING PROGRAM”.

Over the years the “Motorhome Weighing Program” has developed into a tool for determining how much air pressure is required in each tire to SAFELY carry the weight of each coach wheel position.

The following photo shows a completed spreadsheet ready to be printed.

MOTOR HOME WEIGHING PROGRAM, v15-1

WEIGHT RATINGS FOR COACH, TOAD, HITCH & TOW BAR

Right Front: 7,800, 15,600, 7,800
Left Front: 7,800, 15,600, 7,800
COACH G.V.W.R.: 50,300
G.C.V.R.: 60,300
TOW BAR: 10,000
TOAD G.V.W.R.: 5,660

ACTUAL COACH & TOAD WEIGHTS - Tire PSI's are calculated

Right Front: 7,500, 115, 80, 3,800, 2,300
Left Front: 7,500, 115, 80, 3,520, 2,300
COACH WEIGHT: 38,920
TOAD WEIGHT: 4,450
COMBINED WEIGHT: 43,370

COMPUTED COACH, TOAD, HITCH & TOW BAR LOAD LIMITS

Right Front: 300, 600, 4,350
Left Front: 300, 600, 4,350
COACH G.V.W.R.: 11,980
G.C.V.R.: 17,530
TOW BAR: 550
TOAD G.V.W.R.: 1,210

***Tire & Size Choices**

- Michelin 235/80R22.5 L
- Michelin 255/80R22.5 L
- Michelin 275/80R22.5 L
- Michelin 295/80R22.5 L
- Michelin 315/80R22.5 L

STEER TIRE SELECTION CELL

295/80R22.5 LRH

CELL. SELECT THE STEER AXLE TIRE SIZE FROM THE LIST IN THE DROP DOWN BUTTON.

DRIVE or TAG TIRE SELECTION CELL

295/80R22.5 LRH

CELL. SELECT THE DRIVE /TAG AXLE TIRE SIZE FROM THE LIST IN THE DROP DOWN

* Load values for this program were taken from the latest Michelin RW/Truck Load and Inflation Tables. NO safety margin has been added in the calculations. Check your specific tire manufacturer's specifications for MINIMUM TIRE PRESSURE.

DATE: COACH: 2010 43QGP Allegro Bus TOAD: 2003 Lincoln MKX

6 Wheel Program 8 Wheel Program Tire Specs

There are THREE sections in the program. Section ONE contains data for EACH of the coach's RATED axle carrying capacity, the Toad's GVWR (Gross Vehicle Weight Rating), Hitch Capacity, Vertical Hitch Weight Capacity, and Tow Bar Capacity. The COACH axle rating data is contain on a label usually stuck somewhere near the driver's location, the following

label was stuck on the side of the driver side console. I noted the GAWR for the three axles.

MANUFACTURED BY: TIFFIN MOTOR HOMES INC					DATE: 2/1/10		
GVWR	23108.6	KG(50900	LB)			
<u>GAWR FRONT</u>	7082	KG(15600	LB)	TIRES	29580R22.5	RIMS 22.5X8.25
	COLD INFLATION PRESSURE 758				KPA(110	PSI
<u>GAWR INTERM</u>	9988	KG(22000	LB)	TIRES	29580R22.5	RIMS 22.5X8.25
	COLD INFLATION PRESSURE 758				KPA(110	PSI
<u>GAWR REAR</u>	6038	KG(13300	LB)	TIRES	29580R22.5	RIMS 22.5X8.25
	COLD INFLATION PRESSURE 758				KPA(110	PSI
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON 2/2010							
V.I.N	SVBBA87AXAA			TYPE:	MPV	FD-329	

The Toad rating label displayed below is attached to the driver side door post on our toad.

MFD. BY FORD MOTOR CO.									
DATE: 04/09		GVWR: 5420LB/ 2459KG							
FRONT GAWR: 2880LB		REAR GAWR: 2560LB				WITH TIRES			
1306KG		1161KG				RIMS			
P245/50R20		P245/50R20				20x7.5J			
20x7.5J		RIMS				20x7.5J			
AT 240 kPa/ 35 PSI COLD		AT 240 kPa/ 35 PSI COLD				AT 240 kPa/ 35 PSI COLD			
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.									
VIN: 2LMDU68CX9BJ						F0064			
TYPE: MPV						T0297			
									
EXT PNT: UI		RC: 25		DSO:					
WB 111		AXLE 3E		SPR J		8Q11F			
INT TR CB		TP/PS Q		CCBB WOA					
UTC SUS-1520472-BA									

The Hitch Capacity, the vertical Hitch Weight Capacity are attached to the hitch, the Tow Bar Weight, the Towing Capacity of the Tow Bar are attached to the tow bar. This data is inputted into the SIX GREY data cells. Section TWO contains the ACTUAL weights of the individual coach wheel positions, weight of the Towed Vehicle and weight of the tow bar. Section THREE contains the computed information based on the data inputted into section ONE and TWO.

On coaches with TWO axles there are 15 GREY colored cells which allow the data to be changed, 6 GREY cells in section ONE, 6 GREY cells in section TWO and 3 GREY cells in section THREE.

On coaches with THREE axles there are 18 GREY colored cells which allow the data to be changed, 7 GREY cells in section ONE, 8 GREY cells in section TWO and 3 GREY cells in section THREE. The 6 (two axle) or 9 (three axle) coach rated capacity and actual weight GREY colored cells are REQUIRED to compute the MINIMUM AIR PRESSURE necessary per wheel position to SAFELY carry the weight on each wheel position.

The following photos show how to make the necessary tire size changes to determine TIRE AIR PRESSURE for the **STEER** tires.

*Tire & Size Choices
Michelin 265/70R19.5 LRG
Michelin 235/80R22.5 LRG
Michelin 255/80R22.5 LRG
Michelin 275/80R22.5 LRG
Michelin 275/80R22.5 LRH
Michelin 295/80R22.5 LRH
Michelin 315/80R22.5 LRL

STEER TIRE SELECTION CELL
265/70R19.5 LRG

CLICK INSIDE THE **RED** CELL.
SELECT THE STEER AXLE
TIRE SIZE FROM THE LIST IN
THE DROP DOWN BUTTON.

Photo 1

*Tire & Size Choices
Michelin 265/70R19.5 LRG
Michelin 235/80R22.5 LRG
Michelin 255/80R22.5 LRG
Michelin 275/80R22.5 LRG
Michelin 275/80R22.5 LRH
Michelin 295/80R22.5 LRH
Michelin 315/80R22.5 LRL

STEER TIRE SELECTION CELL
265/70R19.5 LRG

CLICK INSIDE THE **RED** CELL.
SELECT THE STEER AXLE
TIRE SIZE FROM THE LIST IN
THE DROP DOWN BUTTON.

Click On The BUTTON
With The Down Arrow.
Select The Correct Tire
Size From The Drop
Down List.

Photo 2

*Tire & Size Choices
Michelin 265/70R19.5 LRG
Michelin 235/80R22.5 LRG
Michelin 255/80R22.5 LRG
Michelin 275/80R22.5 LRG
Michelin 275/80R22.5 LRH
Michelin 295/80R22.5 LRH
Michelin 315/80R22.5 LRL

STEER TIRE SELECTION CELL
265/70R19.5 LRG

CLICK INSIDE THE **RED** CELL.
SELECT THE STEER AXLE
TIRE SIZE FROM THE LIST IN
THE DROP DOWN BUTTON.

Click On The BUTTON
With The Down Arrow.
Select The Correct Tire
Size From The Drop
Down List.

Photo3

Photo 1 is part of the normal display of the spreadsheet for the STEER axle, by clicking inside the **RED** cell the display will become that shown in Photo 2. By following the message to “Click on the BUTTON”, the display changes to that shown in Photo 3. This is where the STEER tires correct SIZE is selected by CLICKING on the correct tire size from the seven selections.

Next, the correct tire size for the DRIVE and/or TAG axle tires needs to be selected.

DRIVE or TAG TIRE SELECTION CELL
265/70R19.5 LRG

CLICK INSIDE THE **BLUE** CELL.
SELECT THE DRIVE /TAG AXLE
TIRE SIZE FROM THE LIST IN
THE DROP DOWN BUTTON.

Photo 4

DRIVE or TAG TIRE SELECTION CELL
265/70R19.5 LRG

CLICK INSIDE THE **BLUE** CELL.
SELECT THE DRIVE /TAG AXLE
TIRE SIZE FROM THE LIST IN
THE DROP DOWN BUTTON.

Click On The BUTTON
With The Down Arrow.
Select The Correct Tire
Size From The Drop
Down List.

Photo 5

DRIVE or TAG TIRE SELECTION CELL
265/70R19.5 LRG

CLICK INSIDE THE **BLUE** CELL.
SELECT THE DRIVE /TAG AXLE
TIRE SIZE FROM THE LIST IN
THE DROP DOWN BUTTON.

Click On The BUTTON
With The Down Arrow.
Select The Correct Tire
Size From The Drop
Down List.

Photo 6

The selection of DRIVE and/or TAG axle tire size is the same as seen in Photo's 1, 2, and 3 above.

Photo 4 is the normal display of the spreadsheet for the DRIVE/TAG axle, by clicking inside the **BLUE** cell the display will become that shown in Photo 5. By following the message to "Click on the BUTTON", the display changes to that shown in Photo 6. This is where the correct tire size is selected for the DRIVE and/or TAG axle tires the correct tire size is selected by CLICKING on the correct size from the SEVEN selections.

The tire data for the seven tires is contained in a separate data sheet labeled (Tire Specs) you can select the spreadsheet to look at that data by clicking on the page tab located at the bottom of the spreadsheet under the YELLOW tab.

The data in the "Tire Specs" sheet is contained in 35 Columns (wide) and OVER 17,000 Rows (Tall).

Rather than HIDE the tire data, I decided to allow the spreadsheet user to see the tire data, however the cells in the "Tire Specs" spreadsheet are LOCKED to prevent damage to the data entered in the cells and the formulas necessary to compute the MINIMUM safe tire air pressure based on the weight ON the individual coach wheel position.

Michelin 265/70R19.5 LRG LRG X22+*			Michelin 265/60R22.5 LRG LRG XRV X22			Michelin 265/60R22.5 LRG LRG XRV X22			Michelin 265/60R22.5 LRG LRG X22A3			Michelin 265/60R22.5 LRG LRG X22A2			Michelin 265/60R22.5 LRG LRG X22A2 X22A		
Single	Dual	Psi	Single	Dual	Psi	Single	Dual	Psi	Single	Dual	Psi	Single	Dual	Psi	Single	Dual	Psi
1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L	1.0L
2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L	2.0L
3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L	3.0L
4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L	4.0L
5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L	5.0L
6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L	6.0L
7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L	7.0L
8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L	8.0L
9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L	9.0L
10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L	10.0L
11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L	11.0L
12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L	12.0L
13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L	13.0L
14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L	14.0L
15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L	15.0L
16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L	16.0L
17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L	17.0L
18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L	18.0L
19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L	19.0L
20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L	20.0L
21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L	21.0L
22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L	22.0L
23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L	23.0L
24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L	24.0L
25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L	25.0L
26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L	26.0L
27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L	27.0L
28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L	28.0L
29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L	29.0L
30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L	30.0L
31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L	31.0L
32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L	32.0L
33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L	33.0L
34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L	34.0L
35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L	35.0L
36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L	36.0L
37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L	37.0L
38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L	38.0L
39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L	39.0L
40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L	40.0L
41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L	41.0L
42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L	42.0L
43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L	43.0L
44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L	44.0L

The above photo shows a portion of the data contained in the "Tire Specs" spreadsheet.

There is ONE difference in the TWO axle and THREE axle spreadsheet programs, Tiffin does not manufacture a THREE axle coach using the Michelin 265/70R19.5 LRG tires, there for there are ONLY six tire size selections in the THREE axle program.

A completed spreadsheet for TWO axle coaches is shown below and ready to be printed.

MOTOR HOME WEIGHING PROGRAM, v15-1

WEIGHT RATINGS FOR COACH, TOAD, HITCH & TOW BAR

Fill in GRAY CELLS with your Coach/Toad specs

Right Front	4,250	3,750	3,750		
	8,500	<<<< AXLE RATING >>>>	15,000		
	4,250	3,750	3,750		
Left Front					
COACH G.V.W.R.:	23,500	G.C.W.R.:	33,500	TOW BAR:	
				TOAD G.V.W.R.:	

TOW HITCH CAPACITY: 10,000
VERTICAL: 1,000

ACTUAL COACH & TOAD WEIGHTS - Tire PSI's are calculated

Fill in GRAY CELLS with wheel position weights

Right Front	3,610	75	Tire Pressure	UL	6,800	
	7,600	<<<< AXLE WEIGHTS >>>>			12,950	
	3,990	75	Tire Pressure	UL	6,150	
Left Front						
COACH WEIGHT:	20,550		TOAD WEIGHT:	0		COMBINED WEIGHT:
				20,550		

TOWED VEHICLE WEIGHT
VERTICAL

DRIVE TIRES - SET MINIMUM TIRE PRESSURE 75% OF MAXIMUM RATED TIRE PRESSURE

COMPUTED COACH, TOAD, HITCH & TOW BAR LOAD LIMITS

GREEN NUMBERS = UNDER LOAD LIMIT RED NUMBERS = OVER LOAD LIMIT

Right Front	640	350	350		
	900	<<<< LOAD LIMIT >>>>	2,050		
	260	88%	% AXLE RATING	88%	675
					675
Left Front					
COACH G.V.W.R.:	2,950	G.C.W.R.:	12,950	TOW BAR:	0
				TOAD G.V.W.R.:	0

TOW HITCH RESERVE: 10,000
VERTICAL: 1,000

DATE: 09/01/14 COACH: 2012 32BR Breeze TOAD:

Looking at the photo of the completed spreadsheet shown on page one of this document, you can see three spreadsheet tabs shown in the bottom left corner of the photo. The tabs are labeled, **6 Wheel Program**, **8 Wheel Program** and **Tire Specs**. Clicking on the **6 Wheel Program** tab displays and allows completion for a **TWO** axle coach, clicking on the **8 Wheel Position** tab displays and allows completion for a **THREE** axle coach. The **Tire Spec** tab supplies data for completion of the two spreadsheets. The user will be able to change the data in **15 GREY** colored cells while using the **6 WHEEL PROGRAM** tab, and will be able to change the data in **18 GREY** colored cells while using the **8 WHEEL PROGRAM** tab.

As previously stated **ALL** data cells in the “**Tire Specs**” tab are **LOCKED** to prevent damage to the data or formulas.

The following spreadsheet was completed for a THREE axle coach and ready to print.

MOTOR HOME WEIGHING PROGRAM, v15-1

WEIGHT RATINGS FOR COACH, TOAD, HITCH & TOW BAR

Fill in GRAY CELLS with your coach/Toad specs

Right Front	7,800	5,500	5,500	5,500	5,500	TOW/HITCH CAPACITY	10,000
	15,600	22,000	13,300	5,500	5,500	VERTICAL	1,000
Left Front	7,800	5,500	5,500	5,500	5,500		
COACH G.V.W.R.	50,900	G.C.W.R.	60,900	TOW BAR	5,000	TOAD G.V.W.R.	5,660

ACTUAL COACH & TOAD WEIGHTS - Tire PSI's are calculated

Fill in GRAY CELLS with wheel position weights

Right Front	7,500	115	80	9,800	80	TOWED VEHICLE WEIGHT	4,450
	15,000	115	80	19,320	2,300	VERTICAL	50
Left Front	7,500	115	80	9,520	2,300		
COACH WEIGHT	38,920	TOAD WEIGHT	4,450	COMBINED WEIGHT	43,370		

COMPUTED COACH, TOAD, HITCH & TOW BAR LOAD LIMITS

GREEN NUMBERS = UNDER LOAD LIMIT RED NUMBERS = OVER LOAD LIMIT

Right Front	300	600	4,350	TOW/HITCH RESERVE	5,550
	600	2,680	8,700	VERTICAL	950
Left Front	300	600	4,350		
COACH G.V.W.R.	11,960	G.C.W.R.	17,520	TOW BAR	550
				TOAD G.V.W.R.	1,210

DATE: COACH: 2010 43QGP Allegro Bus TOAD: 2009 Lincoln MKX

The above photo displays what you will receive when a completed **8 Wheel Program** spreadsheet is printed.

My intent is to teach other coach owners how to use the Excel Spreadsheet program located at the following link, my hope is coach owners will use the spreadsheet to make sure their coach tires are **SAFELY** inflated so they can have a safe RV experience.

<http://www.tiffinrvnetwork.com/crusingator/Files/File-002.xlsx>