

# Capacities & Specs

	U320 / GV320	U295	U270
<b>Fuel capacity</b>	180 gal.		
<b>LP capacity</b>	17 gal.	42 gal.(17 gal. w/AH)	42 gal.
<b>Fresh water</b>	112 gal.		
<b>Gray tank</b>	115 gal.		
<b>Waste tank</b>	56 gal.		
<b>Exterior height*</b>	11' - 6-1/2" to top of a/c <i>Add 4-5/8" for satellite dome, deduct 3-1/4" for empty air bags</i>		
<b>Interior height</b>	77" / 80"		
<b>Wheelbase</b>			
3400	-	-	204"
3600	-	228"	228"
3800	228" (278" to tag)	228"	-
4000	252" (302" to tag)	276"	-
4200	276" (326" to tag)	-	-
<b>Engine</b>	Cummins ISM-450	Cummins ISL-400	Cummins ISL-400
<b>Cu. Inch Disp.</b>	661	540	540
<b>Horsepower</b>	450	400	400
<b>Torque</b>	1450 lb/ft @1200 rpm	1200lb/ft @1300 rpm	1200lb/ft @1300 rpm
<b>Transmission</b>	4000 MH	3000 MH	3000 MH
<b>Retarder</b>	Yes	Yes	Yes
<b>Tires</b>	Michelin 275/80R22.5 XZA2		
<b>Rear Axle Ratio</b>	3.91:1	4.63:1	4.63:1
<b>Generator</b>	Power Tech 10.0 kw (12.0 kw in 4200)	Power Tech 10.0 kw	Power Tech 10.0 kw
<b>Inverter</b>	ProSine 2500	ProSine 2500	ProSine 2000
<b>Coach batteries</b>	(3) 8d gel type	(3) 8d gel type	(2) 8d gel type
<b>Engine batteries</b>	(3) Optima D31	(3) Optima D34	(3) Optima D34
<b>Heating</b>	Aqua-Hot	Furnaces, 35k & 16k btu	Furnace, 35k btu
<b>Alternator</b>	160 amp	160 amp	130 amp
<b>Exterior Graphics</b>	Full paint with double clear coat finish		
<b>Base Pricing</b>			
3410	-	-	\$312,000
3610	-	\$389,000	\$320,000
3810	\$491,250	\$406,000	-
4010	\$509,500	\$423,000	-
4210	\$543,000	-	-

*Note: Designer Series: Add \$85,500 to U320 pricing*

# 2003 Models

MODEL	Chassis Rating			Shpg. wt	Curb Wt.	Wet Wt.	RVIA		GCWR
	GVWR	FRONT	REAR				CCC		
U270	3410 WTFS	33000	13000	20000	25704	27034	28220	4469	43000
	3610 WTFS	33000	13000	20000	26644	27974	29160	3529	43000
U295	3600 WTNS	34500	13500	21000					44500
	3600 WTNS	34500	13500	21000					44500
	3610 WTFS	34500	13500	21000	27284	28614	29800	4389	44500
	3610 WTFS-AH	34500	13500	21000	27444	28774	29900	4293	44500
	3620 PBDS	34500	13500	21000	27984	29314	30500	3689	44500
	3620 PBDS-AH	34500	13500	21000	27744	29074	30200	3993	44500
	3820 PBDS	34500	13500	21000	28644	29974	31160	3029	44500
	4010 WTFS	34500	13500	21000	28904	30234	31420	2769	44500
	4010 WTFS-AH	34500	13500	21000	29544	30874	32000	2193	44500
	4020 AGDS	34500	13500	21000					44500
	4020 AGDS-AH	34500	13500	21000	29184	30514	31640	2553	44500
U320T	3820 PBDS	42000	13880	**30000	31284	32614	33740	7953	52000
	4000 WTNS	42000	13880	**30000					52000
	4010 WTFS	42000	13880	**30000	31724	33054	34180	7513	52000
	4020 AGDS	42000	13880	**30000	32024	33354	34480	7213	52000
	4020 WTBS	42000	13880	**30000					52000
	4020 PBDS	42000	13880	**30000	32164	33494	34620	7073	52000
	4020 PBBS	42000	13880	**30000	32184	33514	34640	7053	52000
	4210 PBFS	42000	13880	**30000					52000
	4220 WCDS	42000	13880	**30000	32944	34274	35400	6293	52000
	4220 AGDS	42000	13880	**30000	33244	34574	35700	5993	52000
	4220 AGBS	42000	13880	**30000					52000
	4224 PBDS DS	42000	13880	**30000	33784	35114	36240	5453	52000
GV320T	4010 PBFS	42000	13880	**30000	31344	32674	33800	7893	52000
	4020 PBDS	42000	13880	**30000	31344	32674	33800	7893	52000

\* Calculated Weights

\*\* Rear Axle 21000, - Tag Axle 9000 AH = Aqua Hot

Shipping Weight = No fuel, water, L.P. or holding  
Curb Weight = Full fuel only  
Inside width of all coaches is 96 3/8"

#### APPROXIMATE TURNING RADIUS

3400 = 35'9" curb to curb - 37'8" wall to wall  
3600 = 39'3" curb to curb - 41'4" wall to wall  
3800 = 39'3" curb to curb - 41'4" wall to wall  
4000 = 44'3" curb to curb - 46'6" wall to wall  
4000 w/tag = 39'7" curb to curb - 41'9" wall to wall  
4200 = 46'5" curb to curb - 48'9" wall to wall