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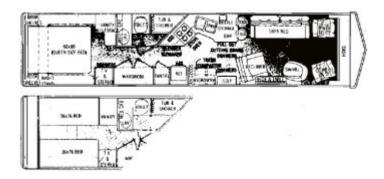
Media

Photos





Brochures



Articles

- 38' Foretravel
- 38' Performance

Specifications

1984 Foretravel 38' Performance

Fuel consumption	9.2mpg	
Engine coolant temp		
Level	Under 140F	
Uphill	150F	
Trans oil temp		
Level	170F	
Uphill	185F	
Acceleration time		

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0-60 mph	37 sec
40-60 mph	18 sec



Fuel consumption recorded at 55 mph, 1,800 feet elevation predominantly flat highway. Ambient temperature 40 degrees F. Uphill test in 6 percent grade, full throttle.

SPECIFICATIONS

Ext Length: 38'3"Ext Width: 96"Ext Height: 127"Int Height: 77"

FEATURES

- Frame Construction Steel reinforced sandwich panel
- Insulation 1.5" block Styrofoam
- Water Capacity 88 gal.
- Waste Water capacity 44 gal.
- Sink / Shower holding capacity 45 gal.
- Propane capacity 45.4 gal.
- Water System type Demand
- Furnaces 14,500 & 32,000 BTU
- Refrigerator 10 cu. ft
- Toilet Freshwater
- Electrical 70 amp. Convertor-charger
- Air Conditioner Twin 13,500 BTU
- Generator 6.5 kw
- Chassis Oshkosh
- Engine Caterpillar 3208-T
- Transmission Allison MT 643 automatic 4-speed
- Axle Ratio 4.11 to 1
- Tire size (bias) 9R/22.5 12 ply
- Wheelbase 252"
- Brakes Drum, air assisted
- Suspension Air-ride
- Cooling system HD standard
- Trans oil cooling HD standard
- Fuel capacity 150 gal.

WEIGHTS Wet weights ¹⁾

Front Axle: 7540Rear Axle: 12940

Right Side: 10120Left Side: 10360Total: 20480

RATINGS

Front GAWR: 9,000 lbs.Rear GAWR: 17,500 lbs.GVWR*: 26,500 lbs.



* Owner may add up to 6,020 lbs. in weight of passengers and supplies to Motorhome equipped as test coach without violating chassis manufacturer maximum GVWR.

Base sugg. retail price \$163,500

1)

Water, fuel, propane tanks full; no supplies or passengers

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