

THE INDUSTRY'S FIRST COMPOSITE SUPERSTRUCTURE ULTRA-LITE TRAVEL TRAILER



EcoLogic Key Features

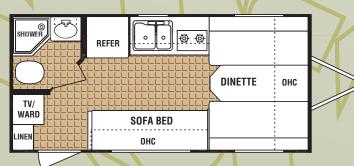
- European ultra-lite design
- Aerodynamic "bullet" front profile for improved aerodynamics
- 100% Laminated composite roof, floor and wall construction
- 6-Way welded aluminum frame
- Seamless one-piece roof
- Lightweight European Poly Plastic windows
- Lightweight chassis construction
- Nitrogen filled radial tires
- Aluminum framed furniture
- Lightweight European SMEV appliances
- Composite construction saves fuel
- More floorplans coming soon!

Composite Superstructure Features

- Composite panels replace floor decking, roof decking, rubber roof and luan panels in sidewalls
- Eco-friendly and odorless 100% formaldehyde & VOC free
- Composite panels are extremely lightweight
- Enhanced strength and impact resistance
 Panels are 30% stronger than wood
 construction
- · Watter, mildew and rot resistant
- Moisture stable creates better bond to wall than luan to prevent delamination
- Enhanced noise dampening qualities and insulation value

BASE WEIGHT UNDER 2,750 POUNDS!
TOWABLE BY MOST CAR-BASED CROSSOVER'S, SUV'S & FAMILY VEHICLES!

Introducing EcoLogic – The industry's first European-inspired 100% composite superstructure ultra-lite travel trailer. Featuring "state of the art" light-weight thermoplastic TekModo CosmoLite composites.



QUEEN OHC BED WARD DINETTE INFN OHC

718FD

718QB





PRODUCED BY AEROLITE - SINCE 1996 THE ORIGINAL AND MOST RECOGNIZED ULTRA-LITE BRAND IN NORTH AMERICA



718FD Interior

WEIGHTS AND SPECIFICATIONS

	Unloaded Vehicle Weight	Hitch Weight	Cargo Capacity	Length	Exterior Width	Exterior Height	Fresh Water Capacity (gallons)	Grey Water Capacity (gallons)	Black Water Capacity (gallons)	Furnace Size (BTU's)
718FD	2734	244	1966	18' 7"	7'	9′ 8″	27	39	22	16,000
718OB										







ONE YEAR LIMITED WARRANTY

Dry hitch weight and unloaded vehicle weight (UVW) are base weights of units without options. Each unit includes a weight label which lists specific weight information for that unit. **Exterior height includes height of AC. Vehicle Loading – Every effort has been made to provide the greatest number of options for the recreation vehicle owner. Along with these choices comes the responsibility to manage the loads that are imposed by the choices so that they remain within the manufacturer's specified chassis weight limits. Do not overload the recreation vehicle. Net carrying capacity (NCC) determined by subtracting unloaded vehicle weight (UVW) from gross vehicle weight (GVWR) and includes fluids, options and cargo. Liquid capacities and weights are approximations only. Warning: This information is intended as a guide only. Weights of individual vehicles may vary. Consult your owner's manual for complete loading, weighing and towing instructions. Photographs may contain some features that are optional on your vehicle. Since we continually strive to improve our products, actual products may differ. Prices and specifications are subject to change without notice. All capacities are approximate and dimensions are nominal. Some features shown are optional and may be different or unavailable in Canada. Vehicles are designed for recreational use only and not intended for use as a primary residence. All product brand names used in this brochure are registered trademarks of Thor Industries, Inc. Unauthorized use of trademarks is prohibited by law. rev.1 3/2009 ih

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YOUR LOCAL DEALER