



186 RBS

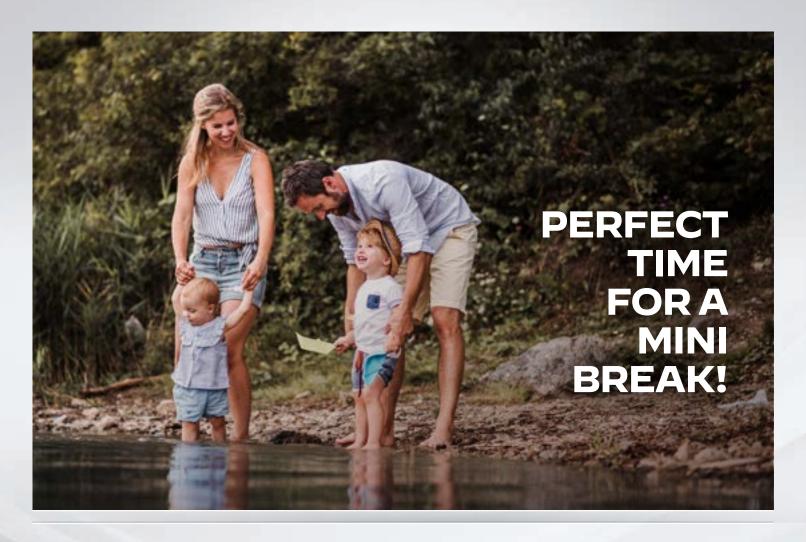
Hitch Dry Weight: 505 Dry Axle Weight: 3450 Total Dry Weight: 3955 GVWR: 4905 Unloaded Vehicle Weight: 3974 Int. Height: 6'-6" *Exterior Height (W/ A/C): 10'3" Exterior Width: 7'-6" Travel Length: 21'-9" Cargo Capacity: 931

Fresh Water (Gal.): 44 Gal. Gray Water (Gal.): 30 Gal. Black Water (Gal.): 38 Gal. Awning size: 14'



189 BHS

Hitch Dry Weight: 545 Dry Axle Weight: 3285 Total Dry Weight: 3830 GVWR: 4945 Unloaded Vehicle Weight: 3849 Int. Height: 6'-6" *Exterior Height (W/ A/C): 10'3" Exterior Width: 7'-6" Travel Length: 22'-11" Cargo Capacity: 1096 Fresh Water (Gal.): 44 Gal. Gray Water (Gal.): 30 Gal. Black Water (Gal.): 38 Gal. Awning size: 15'



SUPERIOR FEATURES.

TOP TEN REASONS TO BUY

- 1. Light weight construction to promote better fuel efficiency
- 2. Vacuum bonded construction
- 3. Gel coat exterior fiberglass for easy cleaning and maintenance
- 4. 11 cubic ft electric refrigerator
- 5. LED interior lights allow for more light and less power usage
- 6. Murphy Bed Standard
- 7. Fully walkable roofs

- 8. Dexter Torsion Axle
- 9. Azdel (R) construction
- 10. Linex® front cap with windshield - Standard

SPECIFICATION DEFINITIONS

GVWR (**Gross Vehicle Weight Rating**) - is the maximum permissible weight of the unit when fully loaded. It includes all weights, inclusive of all fluids, cargo, optional equipment and accessories. For safety and product performance do NOT exceed the GVWR.

GAWR (Gross Axle Weight Rating) - is the maximum permissible weight, including cargo, fluids, optional equipment and accessories that can be safely supported by a combination of all axles.

UVW (**Unloaded Vehicle Weight**)* - is the typical weight of the unit as manufactured at the factory. It includes all weight at the unit's axle(s) and tongue or pin and LP Gas. The UVW does not include cargo, fresh potable water, additional optional equipment or dealer installed accessories.

*Estimated average based on standard build optional equipment.

CCC (Cargo Carrying Capacity)** - is the amount of weight available for fresh potable water, cargo, additional optional equipment and accessories. CCC is equal to GVWR minus UVW. Available CCC should accommodate fresh potable water (8.3 lbs per gallon). Before filling the fresh water tank, empty the black and gray tanks to provide for more cargo capacity.

** Estimated average based on standard build optional equipment

Each Forest River RV is weighed at the manufacturing facility prior to shipping. A label identifying the unloaded vehicle weight of the actual unit and the cargo carrying capacity is applied to every Forest River RV prior to leaving our facilities.

The load capacity of your unit is designated by weight, not by volume, so you cannot necessarily use all available space when loading your unit.



Learn More

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