

Parker Trailer & RV - Parker

Phone: +13038414910

8900 Brompton Way

Parker, Colorado

Email: sales@parkertrailers.com



2016 Kz SL169RBS Travel Trailer

Type	Recreational Vehicle	Category	Travel Trailer
Stock#	TC29403	VIN	4EZT21619G4022173
Location	Parker Trailer & RV - Parker	Year	2016
Status	Available	Condition	Used
Manufacturer	Kz	Model	SL169RBS
Floor Length	216in / 18ft	Floor Width	91.2in / 7ft 7.2in
GVWR	4000	Weight	3100
Payload Capacity	900	Axle Capacity	4000
Color	Tan	Body Style	TC
Pull Type	Bumper	Axles	1
Website Price	12895	Clearance Price	12000
Chassis Year	2016		

<https://parkertrailers.com/unit/2016-kz-sl169rbs-travel-trailer-1054405>

Price: \$12,895.00

Sales Price: \$12,000.00

Description

The 2016 Venture Sonic Lite SL169RBS is a lightweight, easy-to-tow travel trailer with a rear bathroom layout, featuring a one-piece seamless fiberglass roof and an aerodynamic front profile. Designed for smaller tow vehicles, this ultra-lite unit offers high-efficiency LED lighting, a fully equipped kitchen, and a comfortable living space with 82-inch ceilings.

Key Features & Specifications (SL169RBS/Similar Sonic Lite Models):

Construction: One-piece seamless fiberglass roof, diamond plate rock guard, and 5-sided champagne infused fiberglass.

Weights: Ultra-lightweight (typically under 4,000 lbs, with Sonic Lite series dry weights ranging from 2,995 to 4,500 lbs).

Rear Bathroom (RBS): Features a residential radius shower with a glass door, foot-flush toilet, and medicine cabinet.

Interior Amenities: Comfortable living with 82-inch ceilings, LED lighting, and available 4.2 cu ft refrigerator, 2-burner cooktop, and convection microwave.

Exterior: Slam latch baggage doors, power awning with LED lighting, and exterior marine-grade speakers.

The 2016 Sonic Lite SL169RBS prioritizes a robust, leak-resistant construction while providing a modern, comfortable camping experience for two to four people.

CASH, CHECK OR FINANCED PRICE

FINANCING AVAILABLE TO THOSE WHO QUALIFY

NOT RESPONSIBLE FOR TYPOGRAPHICAL ERRORS
