

CHASER OPTIONS



TAIL GATE.

The tail gate allows access through the rear of the trailer and features two lockable T handles
The lid opens with the assistance of gas struts.

COST US \$ 454.00

ROOF RACK.

A Thule rack system can be fitted to the lid using a track system. The set up consists of the track, uprights and 3 cross bars. The rack system is required if you are fitting a Roof Top Tent.

COST US \$ 524.00

All openings to the trailer are sealed with automotive style rubber bulb seals

NOSE BOX



Manufactured from 14 gauge zinc washed steel and powder coated. The nose box is moisture and dust proof and provides useful separate storage and is lockable. It is frequently used to house 12 volt batteries, 12 volt out lets, inverters, solar control boxes, compressors, battery chargers etc.

COST US \$ 352.00

FUEL CANS AND FUEL CAN HOLDERS:



The can holders are our own design. They are made from 1/8" (3.175 mm) zinc washer steel that is powder coated. The holders are lockable and will fit any regular style 20 liter can. We currently use the WEDCO can. This package consists of two holders and two cans, or two holders.

<http://www.adventuretrailers.com/fuel.html>

COST: TWO HOLDERS AND TWO CANS US \$ 285.00

TWO HOLDERS US \$ 195.00

WATER TANK



19 gallon / 72 liter roto molded tank with a clean out, drain plug, and mechanical water pump. Constructed from polyethylene they will not impart any taste or residue. The tanks are UV stabilized and will not breakdown under harsh outdoor weather conditions, and will not rust, chip, peel, or corrode. The black opaque color helps prevent water borne algae growth. The tank is protected from below with a skid plate and is held in place with a metal strap.

Dimensions: 35" L X 7.75" W X 19.25 H (889mm X 197mm X 489 mm)

COST: US \$445.00

AWNING



We are currently working on an awning system for the Chaser trailer. The prototype uses the 2 meter Eezi Awn awning. A fully retractable awning that is self contained and maintenance free. They are precision made with top quality laminated PVC fabric housed in compact lightweight anodized aluminum casings that easily mount to the side or your roof rack or bar systems. They have incorporated an easy roll-up torsion mechanism, adjustable rafter arms to customize the length of the awning, and height adjustable legs to complete the package. These awnings are fully self supporting, so no more guide wires to trip over. It sets up and stores away in a minute or two.

COST: CALL

AWNING PANELLED ROOM



Our prototype room is formed by three detachable panels that hang from the 2 meter Eezi Awn awning. The front and side panels provide added living space, privacy and protection against sun, wind and rain. Manufactured to the highest specification, the panels clip into the awnings and slide into front roller and zip together at the corners with groundsheet included.

COST: \$US 595.95

KITCHEN



The kitchen consists of stainless steel shelves to hold the 2 burner stove or a cutting board, and a bracket and support for a gas cylinder. The shelf fits over the lip of the cargo box and can be used with the lid open or closed.

BALTIC BIRCH SHELF, 20"W X 50" L X 1/2" D, COST US \$ 80.00

HIGH OUTPUT EXPEDITION STOVE COST US \$ 269.00

GAS CYLINDER (5 lb) COST US \$ CALL

GAS CYLINDER SUPPORT BRACKET COST \$US CALL

12 VOLT AUXILLARY SYSTEM



The system consists of four marine grade 12 volt outlets are placed in the trailer, two externally mounted into the nose box and the third at the rear next to the tail gate. The fourth is mounted inside the main box and is primarily designed to power a fridge. Each is fused with an in line fuse. The nose box is equipped with a battery hold down and all the wiring necessary to connect with a single sealed deep cycle battery. A Night Light switch is provided to turn the trailer running lights on independently of the tow vehicle for camp and roadside safety. The wiring is in place for the system to be charged from the tow vehicle. A 12 volt florescent light is also provided with the system.

COST US \$ 402.00

DEEP CYCLE BATTERY



Due to sealed nature of the nose box a non-venting deep cycle battery must be used. We use Group 31 AGM Valve Regulated DEKA batteries for this application. The battery has proven to be extremely reliable and provides 116 cold crank amps of power. One or two batteries can be mounted in the nose box.

COST: Single DEKA Deep Cycle battery, Group 31. US \$ 280.00
Second DEKA deep cycle battery, hardware and cables US \$ 376.50

ELECTRIC BRAKES



To add additional braking power to the trailer electric actuated brakes can be added to the trailer. The brakes consist of 10 inch drums and are activated either when the tow vehicles brakes are activated or independent from the tow vehicle. The brakes are effective both when traveling forward and in reverse. Unlike mechanical surge brake electric brakes have no components that hang below the trailer and can be damaged while driving off road. The brake control units, located in the vehicle, are sold separately. We can provide control units upon request.

COST: US \$ 492.00

ROOF TOP TENTS



Adventure Trailers stock all the Eezi Awn roof top tents. The Chaser trailer can accommodate up to an 1800 roof top tent without modification. The 2200 family tent requires a longer rack system and a fourth crossbar.

All of our Eezi Awn tents can be seen at <http://www.adventuretrailers.com/rooftent.html>

Eezi Awn Series 3 Roof Top Tents
PRICING IN US \$:

Series 3 1200	\$ 1450.00
Series 3 1400	\$ 1550.00
Series 3 1600	\$ 1700.00
Series 3 1800	\$ 1800.00
Series 3 Family tent (Chaser or vehicle only)	\$ 2200.00

T-Top tents are vehicle mounted or need modifications when trailer mounted.

Series 3 T-Top 1400	\$ 2075.00
Series 3 T-Top 1600	\$ 2175.00