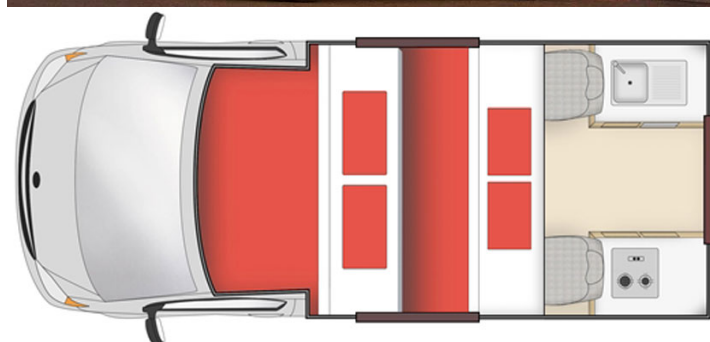
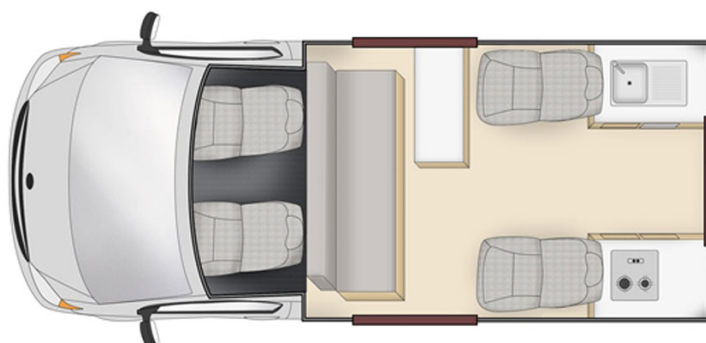


# Van Hippie Endeavour Australia

Modèle budget



Description	<p>The Hippie Endeavour is a perfect solution up to 4 travellers. Well designed, spacious, well-equipped van with extras, highly contributes to a best possible road trip experience.</p> <p>Several models may be proposed for the Hippie Endeavour, so the dimensions and arrangements may vary.</p>
Characteristics	<p><b>Hippie Endeavour</b> Sleeps: 4 (recommended for 2 adults and 2 children) <b>Please note that children under the age of 6 months cannot travel in this vehicle.</b> Engine Gasoline 2.7 L Automatic/Manual transmission Power steering <b>Vehicle over 6 years old</b></p>
Fuel	<p>Gasoline Average consumption : 13 L/100 km</p>
Dimensions	<p>Length: 4.90 m (16'0") Width: 1.70 m (5'6") Height: 2.70 m (8'10") Interior height: 1.95 m (6'4")</p>



Passengers	4 sleeps and 4 seatbelts (recommended for 2 adults and 2 children)
Reserve	Fuel tank: 70L (18.5 US gal) Fresh water tank: 31L (8.2 US gal) No grey water tank Gas bottle: 1 x 2 kg
Beds	Top double bed : 200 x 140 cm (78" x 55") (max 200kg) Dinette double bed : 190 x 140 cm (74" x 55")
Kitchen	Sink (cold water only) Cooker 2 stoves Microwave (240 V) Fridge 62 L + freezer Dishes and cutlery Gas bottle : 1 x 2 kg
Shower/Toilet	without
Heating/Air Conditionning	Heating and air conditioning only in driver's cabin
Energy	<b>Gas.</b> Allows operation of the refrigerator when the vehicle is not connected to the mains. <b>240V "hook up" connection</b> <b>Auxiliary battery.</b> Allows to operate the lights. It has an autonomy of about 12 hours and is recharged while driving or being connected to 110V. Please note for camping reservations, choose 30 amp (or 20) connections. <b>Cigar lighter.</b> Remember to take adapters to recharge small electrical appliances such as telephones or cameras.
Audio & Connexions	Radio/CD
Complementary Equipment	Fire extinguisher Anchor points for two baby seats or booster seats
Optional Equipment	Camping chairs and table Baby seats, booster seats