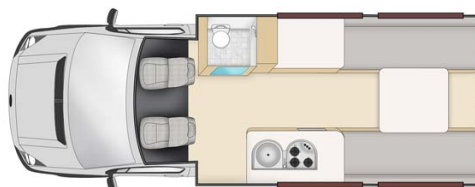


# Profile Haka Tourer New Zealand

Modèle standard



Description	<p>Air conditioning in the driver's and passenger's cabin, toilet, big double bed and well equipped kitchen including microwave, stove and fridge. Reliable, diesel engine with power steering that allows for easy handling and driving pleasure in this "Self-Contained" certified vehicle.</p> <p>The plans, dimensions and layouts here are indicative and may vary without notice.</p>
Characteristics	<p><b>Haka Tourer</b> Sleeps: 2 (2 seatbelts) <b>Vehicule certified "Self Contained"</b> <b>Please note that children under the age of 7 years cannot travel in this vehicle.</b> Engine Diesel Automatic transmission Power steering ABS &amp; Airbags Driver's cabin open to main cabin Rear vision camera <b>Model guaranteed maximum 3 years old</b></p>

Fuel	Diesel Average consumption: 12 L/100 km
Dimensions	Length: 6.00-7.10 m (19'8"-23'3") Width: 2.00 m (6'7") Height: 3.00 m (9'11") Interior height: 1.90 m (6'2")
Passengers	2 sleeps and 2 seatbelts
Reserve	Fuel tank: 75L (19.8 US gal) Fresh water tank: 70L (18.5 US gal) Grey water tank: 70L (18.5 US gal) Gas bottle: 1 x 4 kg
Beds	Double bed: 190 x 140-170 cm (74" x 55"-67")
Kitchen	Sink (hot and cold water) Cooker 3 stoves Fridge 80 L + freezer Microwave (240 V) Dishes and cutlery
Shower/Toilet	Shower (hot and cold water) Toilet
Heating/Air Conditionning	Air conditioning only in the driver's cabin Heating (gas or 240V "hook up" connection)
Energy	<b>Electrical Connection 240V (Hook-up)</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 240V. <b>Gas.</b> Allows operation of the refrigerator, water heater and heater when the vehicle is not connected to the mains. 1 x 4 kg <b>Cigar lighter.</b> Remember to take adapters to recharge small electrical appliances such as telephones or cameras.
Audio & Connexions	Radio Media player depending on the models
Complementary Equipment	Fire extinguisher Rear vision camera