

SEVEN-PIN TRAILER CONNECTOR ADDS CONVENIENCE

With the exception of the Winnebago View and Itasca Navion, all 2006 and newer Winnebago and Itasca motor homes are pre-wired for car or trailer towing lights with a fixed-mount, seven-pin socket located near the hitch. Many other motor home manufacturers provide connectors with fewer pins – in some cases as few as for – meaning owners of those motor homes have fewer options.

The diagram below shows the options available including running lamps, backup lamps and the option for an electric brake, already pre-wired. Provision for an electric brake controller is located near the steering column.

You are also supplied with the connector plug in the parts package that comes with each motor home – the “pigtail” assembly that connects to the car/trailer wiring. The diagram at the right is included in the Owner Manual supplied with each new motor home. This connector should be wired by a qualified technician.

The seven-pin connector makes extra lighting on a tow vehicle or trailer easier and more convenient and also makes installing an electric brake possible.

The seven-pin connector is one more thoughtful way that Winnebago Industries takes the owner into consideration.



With a seven-pin connector and the supplied pigtail, owners of nearly all 2006 and newer Winnebago Industries motor homes have pre-wired options not only for turn signals and brake lights, but also items such as running lamps, backup lamps, and an electric brake system on the towed unit.

