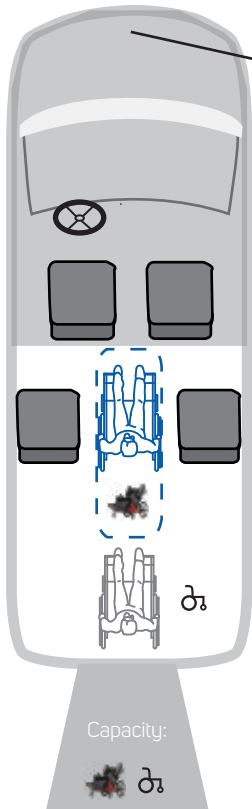


Capacity & Versatility

Sample Vehicle Setups

Here are just a few ways some popular transport vehicles can be configured.

Chrysler Pacifica
Dodge Grand Caravan
Toyota Sienna



Capacity:

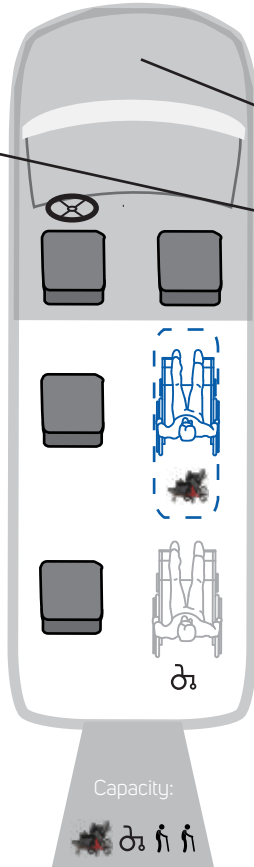


- ✓ Ambulatory
- ✓ Wheelchair
- ✓ Gurney
- ✓ Ready for patient to ride in their own wheelchair

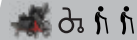
Fuel Economy: 20mpg
Price: \$35,000

Ram Promaster / Ford Transit

Versatility Configuration



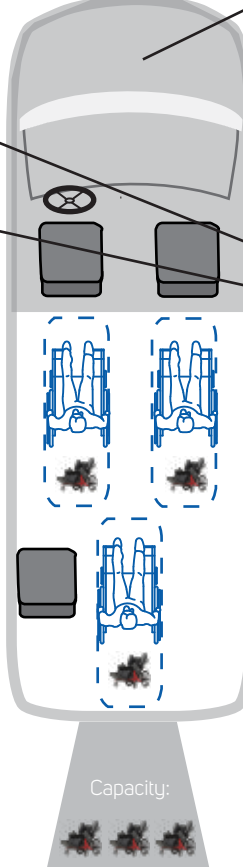
Capacity:



- ✓ Ambulatory
- ✓ Wheelchair
- ✓ Gurney
- ✓ Ready for patient to ride in their own wheelchair

Fuel Economy: 16 mpg
Price: \$48,000

Capacity Configuration



Capacity:



- ✓ Ambulatory
- ✓ Wheelchair
- ✓ Gurney
- ✓ Ideal for long-distance and multi-load trips.

Fuel Economy: 16 mpg
Price: \$48,000

Capacity

The more types of passengers you can transport at once, the more efficient and profitable you are, especially for wheelchair- and gurney-scheduled trips. No-lift NEMT allows companies to maximize their space for each trip. Imagine transporting 2-3 gurney patients at once—with No-lift NEMT it is possible.

Versatility

Be ready for anything. No more lost revenue by rerouting units, going back to HQ to pick up/drop off equipment or employees. No-lift NEMT allows vehicle configurations which enable a single vehicle to be ready for ambulatory, wheelchair, or gurney trips, without unloading equipment. With just minivans, providers can now accommodate gurney or wheelchair trips and quickly stow the Broda® chair when passengers wish to ride in their own wheelchair. Larger vans now have more options and room for multiple-load trips with ambulatory, wheelchair, and gurney passengers at the same time. With the right equipment, you can expand your capabilities.

NO-LIFTNEMT®