

# Transport Option Clarification Reference (continued)


TRRO Option is an On-Chair option only.

## 1. Transport (continued)

Refer to the Owner's Manual for additional information

### 1.2 Transport Ready Option (TRRO)

As of this date, the Department of Transportation has not approved any tie-down systems for transportation of a user while in a wheelchair, in a moving vehicle of any type. It is Invacare's position that users of wheelchairs should be transferred into appropriate seating in vehicles for transportation and use be made of the restraints made available by the auto industry. Invacare cannot and does not recommend any wheelchair transportation system.

-  **WARNING!**  
Risk of Injury, Damage or Death  
Failure to observe and follow transport warnings and instructions may result in injury, damage or death.  
– Only use the transport brackets included with TRRO for the purposes described in this manual.

Invacare® TDX® SP2 Series

There are two Transport Ready Options available:

- TRRO — For wheelchairs without the elevate option. TRRO includes four factory-installed transport brackets.
- TRRO-E — For wheelchairs with the elevate option. TRRO-E includes six factory-installed transport brackets.


Both Transport Ready Options rely on vehicle anchored pelvic and upper-torso belts.


- The wheelchair has been tested for seating in a motor vehicle with the factory installed seating system only.
- This wheelchair has been dynamically tested in a forward-facing mode with the specified crash test dummy restrained by BOTH pelvic and upper-torso belt(s) (shoulder belts), and that BOTH pelvic and upper torso belt(s) should be used to reduce the possibility of head and chest impacts with vehicle components.
- Transport Ready Options have been crash-tested in accordance with ISO 7176–19.
- The wheelchair is identified by the following label:



ISO 7176-19  
Fig. 1-2

### 1.3 Transport—General information

-  **WARNING!**  
Risk of Injury, Damage or Death Alteration or substitution may result in injury, damage or death.  
– DO NOT alter or substitute product parts, components or systems.

-  **CAUTION!**  
Risk of Injury or Damage Transporting a mobility device in a vehicle with a tray installed may cause injury or damage.  
– If a tray is installed, always remove it before transporting the mobility device.