INVACARE®

TDX® SP

Power Wheelchair



Yes, you can.

True Center-Wheel Drive

The tightest possible turning radius comes from the True Center-Wheel Drive chassis. The Invacare® TDX® Wheelchair Family uses this type of wheelbase to provide excellent maneuverability and an intuitive driving experience. This Invacare® technology combined with Enhanced Invacare® SureStep® Suspension, Traction Control Design and Quiet Stability Lock makes the Invacare TDX wheelchair a great indoor and outdoor chair.

Quiet Stability Lock
The Difference Maker in Rehab

The original Invacare TDX wheechair introduced Quiet Stability Lock, a feature that kept the power chair stable whenever it felt that the driver's weight was rocking forward. The TDX Family takes that same feature to the next level. The Stability Lock feature is designed to operate and keep the power chair stable while it is in motion. It is not intended to operate while the power chair is at rest. This second generation Stability Lock replaces the metal gear set used on the first generation TDX wheelchair with a gas locking cylinder, making the feature whisper quiet. It also provides a shock-absorbing effect.



Quiet Stability Lock.



INVACARE® MPJ™+ REHAB JOYSTICK

Electronics. Designed with Benefits for All

MK Series electronics are the benchmark in power wheelchair drive systems. This is the result of years of experience in the design and manufacture of electronics specifically for the needs of wheelchair consumers.

Invacare® MK6i™ electronics take the MK Series to the next level by offering features that are easier to use than any other MK Series system.

Advantages of MK6i electronics include:

- Invacare® MK_5™ programming logic, so operators do not need to learn a new system
- Reduced set-up and programming time with the memory card feature
- Improved simplicity with universal connectors
- Better information for programmers and technicians



SureStep transition up an obstacle.



SureStep transition down an obstacle.



Invacare® *Traction Control Design (TCD™) reverse transition.*

Traction Control Design
Enhanced Invacare® SureStep® Suspension

The Invacare® TDX® Family uses an enhanced version of the patented Invacare® SureStep® technology that was made famous on the first generation TDX line and the Invacare® Pronto® series of wheelchairs.

With Enhanced Invacare® SureStep® Suspension, the TDX® SP and TDX® SR wheelchairs climb up to a 3" obstacle going forward; the TDX® SC and the TDX® SPREE wheelchairs climb up to a 2.5" obstacle. As a new design feature, the front casters also will drop a full 3", which makes transitioning down an obstacle very gentle and nearly silent. The integrated Invacare® Traction Control Design (TCD™) also makes climbing over obstacles up to 1" high in reverse nearly effortless.

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Yes, you can.