



Invacare[®] | **TDX[®] SP2^{NB}**

Stability and safety meet
performance in style

LiNX[®]



The remarkable *Invacare TDX SP2^{NB}*, with its compact narrow base boasts durability and ultimate performance. Great manoeuvrability indoors and out, with a wide choice of seating options for optimum comfort and support makes the **TDX SP2^{NB}** the powerchair for individuals who need full functionality, but do not want to compromise on style.

Key features include:

- Enhanced stability
- Intuitive driving experience
- LiNX Smart Technology
- Small turning radius



Enhanced stability

The **TDX SP2^{NB}** is tried, tested and tough. Offering maximum stability and safety, the Stability Lock function ensures all six wheels stay firmly on the ground on uneven terrain. The patented **SureStep[®]** suspension technology enables a **smooth ride** while negotiating challenging surfaces.

Intuitive driving experience

Invacare TDX SP2^{NB} customers can say “Yes” to mobility and “No” to compromise. With an incredibly tight turning radius and a compact base, thanks to its Centre Wheel Drive construction, this remarkable wheelbase provides excellent manoeuvrability and an intuitive driving experience.

LiNX Smart Technology: Redefining Mobility

Invacare LiNX is our insight inspired control system with advanced technology that provides a superb driving experience and allows professionals to configure and tailor powerchairs quickly and more intuitively.

The smart control system enables programming and maintenance updates to be made wirelessly and in real time, plus it has straightforward access to statistical and diagnostic information, giving complete visibility to professionals.



Touchscreen technology

The REM400 remote has an impressive 3.5” colour touchscreen that requires minimal force to operate. Bringing modern technology to the powerchair market, this innovative interactive remote can be configured to a clients’ physical and cognitive ability.



Secondary remotes

LiNX offers a selection of secondary remotes for those unable to use a standard remote joystick, thereby maximising their control and independence. This includes a compact remote, a compact remote with low force operation, an extremity control joystick as a chin control and dual control options.



Built in Bluetooth

The REM400 remote allows individuals to be connected to 3 devices simultaneously and has mouse move functionality.

Features and options



USB charger

2 x USB 2.0 ports supply up to 1A each to keep devices charged. Rail mounting feature enables easy access.



LiNX G-Trac® technology

G-Trac ensures the directions indicated by the control are followed by the chair.

Single sided fork

Minimises the front width of the base with no protruding screws or fork parts.

DuraWatt motors

Quiet motors with sealed lifetime brushes reduce potential brush tolerance issues.

Black tyres and castors

Black non-marking tyres and castors with the black rim give the chair a stylish, modern look.



SureStep® and Stability Lock

Allows easy obstacle climbing and guarantees a smooth downward transition.



True centre wheel drive

Allows excellent manoeuvrability in narrow spaces and ensures an intuitive driving experience.



LED lighting system

Attractive, energy saving LED lights can be integrated in a well-protected position in the rear shroud.



Seat lifter

Provides easy access to higher objects and the tilt allows relaxation and pressure re-distribution.



Powered fixed pivot tilt option

Allows the seat angle to be repositioned by up to 20°.



Powered tilt-in-space

A maximum seat angle of 30° ensures comfort and safety.



Side mounted legrest

Choice of manual or powered elevating versions.



LNX powered centre mount legrests

Offers an active seating position and enables legs to be positioned at a 90° angle.



Powered recline

Has a high pivot point for natural movement as well as a quick release mechanism for easy folding and transportation.



Telescopic inner frame

A dedicated lower profile inner frame, along with 'tilt' and 'lifter and tilt' provide an optimised 'seat to floor' height.

1. Invacare **Modulite™** seat components are cross compatible across the Invacare powerchair range and partly with the Invacare Rea® family.

Technical data

For more comprehensive information about this product, including the product's user manual, please visit www.invacare.co.uk

	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Length of footrests	Seat angle
Modulite™ telescopic seat	380 - 530 mm ²	410 - 510 mm 510 - 560 mm ³	450 / 475 mm ^{4,5} 475 - 775 mm ⁶	480, 540, 560 mm ⁷	245 - 310 mm	290 - 460 mm ⁸	0 - 20° / 0 - 30° ⁵

	Backrest angle	Total height	Driving unit width	Total length inc. footrests	Total length without footrests	Max. user weight	Battery capacity
Modulite™ telescopic seat	90° - 120°	1010 - 1170 mm ¹¹	610 mm ¹⁰	1160 mm ⁹	980 mm	150 kg	50 Ah

	Turning diameter	Max. climbable obstacle height	Max. safe slope	Motor capacity	Driving range	Speed	Total weight
	1120 mm	75 mm	9° / 16 %	2 x 340 W	up to 26 km ¹²	6 and 10 km/h	138 kg ¹¹



matrix[®]
SEATING SERIES

Invacare[®] Modulite™



1. Seat cushion 430 mm
2. Additional 50 mm by armrest adjustment
3. Extended profile rail package for larger seat depth
4. Ground to seat plate without cushion
5. With seat lifter or powered tilt
6. With lifter
7. Measured from seat plate
8. Measured from footplate to seat plate

9. Depending on seat position
10. Width of wheelbase
11. Depending on configuration
12. According to ISO 7176-4:2008
13. Invacare Modulite™ seat components are cross compatible across the Invacare power wheelchair range and partly with the Invacare Rea[®] family.

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Shroud and rim insert colours

Island Blue	Lights Out Matte - Black	RockStar Red	SpaceStation Silver
Invacare Blue	Wet Black	Grape JellyBean	

Don't forget, you can customise your **TDX SP2^{NB}** by using the Invacare UNIQUE service.

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