

INVACARE®
STORM SERIES®
POWER WHEELCHAIRS



The **Invacare® Storm Series® Rear-Wheel Power Wheelchairs** offer versatility to accommodate a wide range of needs and feature single and multiple powered seating functions.

The **Invacare® Storm Series® Arrow® Power Wheelchair** with TrueTrack technology and Invacare® MK6i™ Electronics has the flexibility and function to accommodate a variety of drivers with diverse needs.

Features

- Adjustable rehab (ASBA) seat
- Captain's seat available in 18", 20" and 22" widths and 16"-20" depths
- Monroe® independent rear suspension
- Optional shock forks
- Transport Tie-Down options*
- Heavy-duty option available

Invacare Core Technologies

Invacare® Gearless Brushless GB™ Motors with TrueTrack technology
 Invacare® MK6i™ Electronics are the benchmark in innovative technology
 Motion Concepts power positioning systems can be interfaced with the Arrow power base. Contact Motion Concepts for more information at 888-433-6818

HCPCS Code: K0868, K0870, K0884, K0886



1. Invacare® Gearless Brushless GB™ Motor
2. Invacare® MK6i™ Electronics
3. Motion Concepts Powered Positioning System Compatibility



The **Invacare® Storm Series® Ranger X™ Power Wheelchair** with Heavy-Duty 4-pole motors and Invacare® MK6i™ Electronics has the flexibility to maximize function through a series of "a la carte" options and accessories, such as TrueTrack technology, to accommodate a wide range of clinical needs.

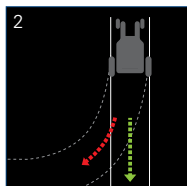
Features

- Adjustable rehab (ASBA) seat
- Captain's seat available in 18", 20" and 22" widths and 16"-20" depths
- Optional Monroe® independent rear suspension
- Optional shock forks
- Rubber element rear wheel suspension
- Transport Tie-Down options*

Invacare Core Technologies

Invacare® Gearless Brushless GB™ Motors with TrueTrack technology
 Invacare® G-Trac™ Technology provides precise tracking for imprecise environments
 Invacare® MK6i™ Electronics are the benchmark in innovative technology
 Motion Concepts power positioning systems can be interfaced with the Ranger power base. Contact Motion Concepts for more information at 888-433-6818

HCPCS Code: K0850, K0862



1. Invacare® Gearless Brushless GB™ Motor
2. Invacare® G-Trac™ Technology
3. Invacare® MK6i™ Electronics
4. Motion Concepts Powered Positioning System Compatibility



All references to HCPCS codes: Providers are responsible for determining the appropriate billing codes when submitting claims to the Medicare program, and should consult an attorney or other advisor to discuss specific situations in further detail.

The **Invacare® Storm Series® Torque™ SP Power Wheelchair** with performance 4-pole motors and Invacare® MK6i™ Electronics offers many of the features and options found on the other Storm Series models while maintaining a truly affordable price.

- Features**
- Adjustable rehab (ASBA) seat
 - Captain's seat available in 18", 20" and 22" widths and 16"-20" depths
 - Optional Monroe® independent rear suspension
 - Optional shock forks
 - Rubber element rear wheel suspension
 - Transport Tie-Down options*

Invacare Core Technologies

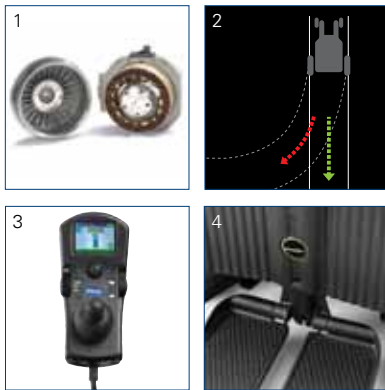
Invacare® Gearless Brushless GB™ Motors with TrueTrack technology

Invacare® G-Trac™ Technology provides precise tracking for imprecise environments

Invacare® MK6i™ Electronics are the benchmark in innovative technology

Motion Concepts power positioning systems can be interfaced with the Torque SP power base. Contact Motion Concepts for more information at 888-433-6818

HCPCS Code: K0868, K0877, K0884



1. Invacare® Gearless Brushless GB™ Motor
2. Invacare® G-Trac™ Technology
3. Invacare® MK6i™ Electronics
4. Motion Concepts Powered Positioning System Compatibility



The **Invacare® Storm Series® Torque™ 3 Power Wheelchair** is a well-appointed entry model of the Storm Series appropriately positioned in Group 3.

- Features**
- Adjustable rehab (ASBA) seat
 - Captain's seat available in 18", 20" and 22" widths and 16"-20" depths
 - Optional Monroe® independent rear suspension
 - Optional shock forks
 - Rubber element rear wheel suspension
 - Transport Tie-Down options*

Invacare Core Technologies

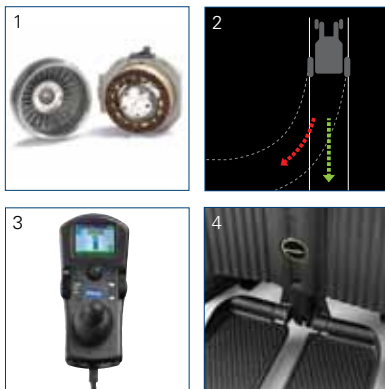
Invacare® Gearless Brushless GB™ Motors with TrueTrack technology

Invacare® G-Trac™ Technology provides precise tracking for imprecise environments

Invacare® MK6i™ Electronics are the benchmark in innovative technology

Motion Concepts power positioning systems can be interfaced with the Torque 3 power base. Contact Motion Concepts for more information at 888-433-6818








HCPCS Code: K0848, K0849, K0856, K0861










1. Invacare® Gearless Brushless GB™ Motor
2. Invacare® G-Trac™ Technology
3. Invacare® MK6i™ Electronics
4. Motion Concepts Powered Positioning System Compatibility



*TRRO includes four factory-installed brackets and wheelchair anchored pelvic belt. TRRO has been crash-tested in accordance with ANSI/RESNA WC Vol 1. 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 available by the auto industry. Invacare cannot and does not recommend any wheelchair transportation systems.

Model #	 Overall Dimensions	 Rehab Seat Dimensions	 Rehab Seat-to-Floor Height	 Drive Wheels	 Ground Clearance	 Turning Radius	 Incline
3GAR 3GAR-CG	41.5" L 26.6" W	12"-16"x 12"-18"	17.25"-21.75"	14"	3"	31.9"	9°
3GRX 3GRX-CG	41.5" L 26.6" W	16"-24"x 16"-22"	17.25"-21.75"	14"	3"	31.9"	9°
3GTQSP 3GTQ-CG 3GTQ-MCG	43.7" L 26.2" W 40.4" H	12"-22"x 12"-22"	17.25"-21.75"	14"	3"	33.1"	9°
3GTQ3 3GTQ3-CG 3GTQ3-MCG 3GTQ3V	44.1" L 26.2" W 40.4" H	12"-22"x 12"-22"	17.25"-21.75"	14"	3"	33.3"	9°

	 Total Weight	 Weight Capacity	 Motor	 Max Speed	 Battery	 Battery Range	 Limited Warranty
3GAR 3GAR-CG	Up to 401 lb.	300 lb. 400 lb.	TrueTrack GB	6.7 mph	Group 24	Up To 29.2 Miles	5 Years Base Frame 3 Years Seat Frame 1 Year Electronics/Motor/Gearbox
3GRX 3GRX-CG 3GTQ-MCG	Up to 367 lb.	400 lb.	4 Pole	4.9 mph	Group 24	Up To 19.21 Miles	5 Years Base Frame 3 Years Seat Frame 1 Year Electronics/Motor/Gearbox
3GTQSP 3GTQ-CG 3GTQSP	Up to 364 lb.	300 lb.	4 Pole	6.4 mph	Group 24 22 NF	Up To 19.36 Miles	5 Years Base Frame 3 Years Seat Frame 1 Year Electronics/Motor/Gearbox
3GTQ3 3GTQ3-CG 3GTQ3-MCG 3GTQ3V	Up to 364 lb.	300 lb.	4 Pole	5.8 mph	Group 24 22 NF	Up To 22.48 Miles	5 Years Base Frame 3 Years Seat Frame 1 Year Electronics/Motor/Gearbox

Do not operate on roads, streets or highways.

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