

# G50



Enjoy the outdoor experience







The *Invacare G50* provides excellent outdoor mobility for the active user, good manoeuvrability, grip and a large range, combined with good suspension and a large choice of adjustable seat types.

### Experience your environment in a new way

The excellent driving performance of the *Invacare G50*, its unachieved small turning radius and its large range and good suspension guarantee high independence to the user.

### Increase your autonomy – conquer new spaces

Overcome long distances without fear of slopes or obstacles – it is possible due to the combination of strong motors with the **ACS** electronics, and the large batteries. The 4-wheel-suspension and the tyres with their profil provide an excellent grip on all surfaces.



### Individual configuration

Each of the four seating systems offers its own benefits, depending on the user's needs. He can select between easy cleaning and a water resistant seat cover, and continue with seats of high comfort and excellent posture support. The seat angle can be adjusted to a fix value, or be varied electrically. There is a wide choice of different legrests, with fix angle or electrically elevating. Blue or silver side elements can be added to the aesthetically designed plastic shroud.

## Features and options



### Seat tilt

The seat angle can either be set in steps (standard) or adjusted electrically.



### Legrests

Choice between the *Invacare G40* legrests or the ones of the current Invacare series.



### Flex seat

The Flex seat combines comfort with good posture support.

## Features and options



Adjustable springs in the rear and front provide excellent comfort and good shock absorption.



### Light

Light function according to the European street regulation assures visibility.



### Invacare **G50**

with standard seat



The entire seat can be lifted for service activities.



The modules of the reliable **ACS** electronics are on the same place and can be easily accessed.



The seat can be lifted up for visual check of batteries and fuse.

## Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please see your local Invacare website.

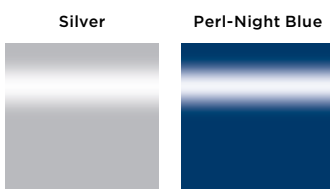
	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Length of footrests	Seat angle
<b>Standard Seat</b>	440 - 480 (430) mm	410 / 460 / 510 mm	510 mm <sup>1</sup>	480 / 540 mm <sup>1</sup>	290 - 360 mm	290-470 / 380-530 mm	1.5° - 15°*3 / 4° <sup>4</sup>
<b>Recaro Seat</b>	490 - 530 (360/520) mm	460 - 510 mm	510 mm <sup>1</sup>	770 - 830 mm <sup>2</sup>	290 - 380 mm	290-470 / 380-530 mm	1.5° - 15°*3 / 4° <sup>4</sup>
<b>Kontur Seat</b>	440 - 480 (430) mm 490 - 530 (480) mm	410 / 460 / 510 mm	510 mm <sup>1</sup>	640 mm <sup>1</sup>	250 - 340 / 290 - 380 mm	290-470 / 380-530 mm	1.5° - 15°*3 / 4° <sup>4</sup>
<b>Flex Seat</b>	440 - 390 (380) mm 440 - 480 (430) mm 490 - 530 (480) mm	380 / 430 / 480mm	510 mm <sup>1</sup>	550 mm <sup>1</sup>	250 - 340 / 290 - 380 mm	290-470 / 380-530 mm	1.5° - 15°*3 / 4° <sup>4</sup>

	Backrest angle	Driving unit width	Total height	Total length inc. Footrests	Total length without footrests	Total weight	Max. User weight
<b>Standard Seat</b>	-10° - +30°	700 mm <sup>5</sup>	1030 mm	1240 mm	1030 mm	135 kg <sup>6</sup>	150 kg
<b>Recaro Seat</b>	0° - 45°	700 mm <sup>5</sup>	1320 mm	1240 mm	1030 mm	135 kg <sup>6</sup>	150 kg
<b>Kontur Seat</b>	-10° - +45°	700 mm <sup>5</sup>	1130 mm	1240 mm	1030 mm	135 kg <sup>6</sup>	150 kg
<b>Flex Seat</b>	-10° - +45°	700 mm <sup>5</sup>	1060 mm	1240 mm	1030 mm	135 kg <sup>6</sup>	150 kg

	Battery capacity	Turning diameter	Max. Climbable obstacle height	Max. Safe slope	Motor capacity	Driving range	Speed
	60 Ah / 70 Ah / 97 Ah <sup>7</sup>	2280 mm	110 mm	18% / 10.2°	500 / 680 W	up to 60 km <sup>8</sup>	6 / 10 km/h

- Without seat cushion
- Measured from seat upholstery, incl. headrest
- Electrical seat tilt (option)
- Manual seat tilt adjustable in 5 positions: 1° - 12°
- Overall width may depend on adjustment of the arm rests
- Min. weight varies with configuration
- Capacity in C20
- According to ISO 7176-4:2008, with 6 km/h driving unit and 70 Ah batteries

## Frame colours



Scan here to access the LINX website.

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