Invacare® | **Bora®**

Invacare® **Modulite™**

G-Trac®
Technology

For freedom of movement

Compactness and transportability make the *Invacare* **Bora** an ideal companion, no matter where you want to go. The performance of the **Bora** in terms of speed and driving experience is unique on this type of wheelchair. Thanks to its modular concept, the **Bora** is extremely quick and simple to service as well as being easy to transport.

INVACARE

Yes, you can.®

Serviceability and transportability

With a clever and robust mechanism for detaching the seat from the wheelbase, transportation, storage and services are rendered refreshingly trouble-free. Just one cable has to be disconnected when taking the **Bora** apart. To make servicing and transportation even easier, the batteries slide out smoothly and without effort.

Driving performance and comfort

The **Bora** has a sophisticated spring suspension to provide outstanding outdoor appeal and a comfortable drive. It is available with two motor versions for driving speeds of up to 6 or 10 km/h. The **Bora** offers as well a 30 cm seat lifter option including powered tilt function up to 30°.

Compactness and manoeuvrability

Excellent indoor mobility is obtained due to the particularly compact dimensions of the **Bora**. When choosing smaller castors, this feature is optimized, providing a width of below 59 cm.

Features and Options

Removable seat unit
Pull a strap, turn the seat and disconnect the remote cable in order to take the seat off. It couldn't be easier!

Removable batteries
Separate battery boxes slide in and out without any effort. High-end sockets connect automatically.

Narrow width
The total width with the option of small castors is below 59 cm.

Luggage rack
The very handy luggage rack helps to carry your belongings. It can be mounted in different positions and even taken off when not needed.

Features and Options

Seat lifter

A seat lifter of 30 cm including powered tilt function of up to 30° enlarges the use of the ***Bora***. Featuring lower seat to floor heights in conjunction with the new ***Modulite™*** seat system.

Spring for suspension

A comfortable drive and safe traction are ensured even at high speeds.

One piece seat plate

With integrated arm and legrest receivers and tension adjustable back support.

Different applications

Choice of two castor sizes depending on customer requirements.

Telescopic seat frame

As the telescopic seat frame the Flex3 backrest plates adjust in differerent width from 38 to 53 cm.

Swing out anti tippers

A useful feature for storing the wheelbase either in the home or warehouse.
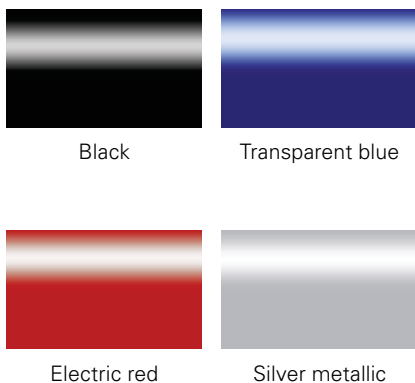
Technical data

One piece seat plate	440 - 480 mm[1]	410 - 510 mm	450 mm[3]	480 mm	275 - 340 mm	290 - 470 mm[3,4]	0 - 20°
Modulite™ telescopic seat	380 - 530 mm[2]	410 - 510 mm	450 mm[3] / 450 - 750 mm[3,10]	480, 540, 560 mm[3,11]	245 - 310 mm	290 - 470 mm[3,4]	0 - 20° / 0 - 30°[10]

One piece seat plate	90° - 120°	590 / 620 mm[5]	930 mm	1160 mm[6] 1210 mm[10]	820 / 840 mm[5]	98 kg[9]	130 kg
Modulite™ telescopic seat	90° - 120°	590 / 620 mm[5]	970 mm	1160 mm[6] 1210 mm[10]	820 / 840 mm[5]	94 kg[9]	130 kg

ca. 50 Ah	1600 mm 1630 mm[10]	60 mm[7]	18% (10°)	2 x 230 W	30 km[8]	6 / 10 km/h

1/ seat cushion 430 mm
2/ additional 50 mm by armrest adjustment
3/ measured without seat cushion / upholstery
4/ certain legrest lengths are restricted to a special legrest type
5/ width of wheel base depending on castor size

6/ incl. standard legrests
7/ 100 mm with kerb climber
8/ according to ISO 7176-4:2008
9/ total weight is depending on configuration
10/ with seat lifter or 30° COG tilt module
11/ depending on back support choice

G-Trac® Technology

G-Trac® option available

Frame colours

Black

Transparent blue

Electric red

Silver metallic

CRASH TESTED

CE

More detailed information, technical data, references for transport or description of certain options can be found in the wheelchair's user manual.