

Orion[®] Pro

Comfort, safety and reliability with added performance



Now available with Zeta™ technology

A first in connected scooters



zeta™
Connectivity Ready



Yes, you can.™

Even greater performance

Ideal for longer trips into town or afternoons driving around the park, the new ergonomically designed Orion® PRO is a powerful upgrade to our standard Orion® METRO model.

With enhanced battery performance, superior suspension and large 12" wheels, the new Orion® PRO is ideal for users who need that extra performance.



Advanced suspension, smoother drive

- > The advanced suspension system on the Orion® PRO has been designed to bring better performance and give a smoother ride over a variety of surfaces and terrains. In addition, the Orion® PRO features a powerful motor and 12" pneumatic tyres to ensure that whether you are in the city or the country, you get where you need to go in comfort and style.

The Orion® PRO has been built using an array of quality components, which have enabled us to make it both reliable and easy to service. The electronics and motor have additional protection to guard against water and corrosion, safeguarding the vital workings of the scooter against any unnecessary malfunctions. The top cover can also be easily removed to check the motor, batteries, electronics and cables.

Get connected with new Zeta™ technology

- > The Orion® PRO is now available with optional Zeta™ technology, making it one of our first connected scooters. With innovation at the core, this connectivity enables remote battery checks, activity tracking and servicing notifications that can be managed via our InvaHome app.



Performance with security and safety

- > The Orion® PRO has been subjected to German independent TÜV laboratory testing, ensuring that users can be confident that they are driving a scooter that adheres to the latest European Medical Device Standards.

In addition, an on-board electronic speed reduction system automatically reduces speed around bends for confident and comfortable manoeuvres. The two-step disengaging lever prevents the scooter from free-wheeling if it is knocked out of drive mode.



Features and options



Orion® PRO

with four wheels



Orion® PRO

with three wheels



Finite tiller movement

Users can easily adjust the tiller with a lever to suit their needs.



Ergonomic steering

Our ergonomically designed steering system makes for easier, more responsive control.



Hand brake

Ensures immediate braking if required.



Brake light

Clear, bright brake lighting warns people that the scooter is slowing down.



Disengaging lever

Two step disengaging lever prevents the scooter from accidentally free-wheeling.



Auto-speed reduction

Automatic speed reduction reduces speed around bends for added safety.



Customise your scooter

Choose from 10 shroud colours and over 25 accessories for customising your scooter to your individual style. To find out more, visit our dedicated scooter website at: www.invacarescooter.com.



Feel confident with Zeta™ Technology

This option is a first in scooter connectivity and is packed with exciting and useful features to help you feel more confident.

Technical data

For more information about this product, including the user manual, please visit our website: www.invacare.eu

				
	Backrest width ▼	Seat depth ▼	Seat to floor height ▼	Backrest height ▼
3 wheels	510 mm	Comfort and Deluxe: 470 mm Premium: 460 mm	Min. 440 mm Max. 510 mm	Comfort: 500 mm Deluxe: 490 mm Premium: 630 mm
4 wheels	510 mm	Comfort and Deluxe: 470 mm Premium: 460 mm	Min. 440 mm Max. 510 mm	Comfort: 500 mm Deluxe: 490 mm Premium: 630 mm

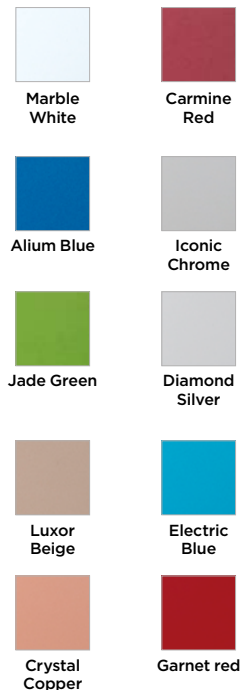
				
	Driving unit width ▼	Total length ▼	Empty weight ▼	The heaviest part ▼
3 wheels	650 mm	1300 mm	126 kg	62 kg
4 wheels	650 mm	1320 mm	136 kg	62 kg

				
	Max. User weight ▼	Battery capacity ▼	Turning diameter ▼	Max. Climbable obstacle height ▼
3 wheels	127 kg	2 x 12 V/75 Ah (C20) AGM	2500 mm	100 mm
4 wheels	160 kg	2 x 12 V/75 Ah (C20) AGM	2750 mm	100 mm

					
	Ground clearance ▼	Max. Safe slope ▼	Motor capacity ▼	Max. Driving distance ▼	Max. Driving speed ▼
3 wheels	100 mm	10 °	10 km/h: 240 W / 600 W ¹ 12.8 km/h: 550 W / 1600 W ¹ 15 km/h: 550 W / 1600 W ¹	52 km	10 / 12.8 / 15 km/h
4 wheels	100 mm	10 °	6 km/h: 240 W / 500 W ¹ 10 km/h: 240 W / 600 W ¹ 12 km/h: 550 W / 1500 W ¹ 12.8 km/h: 550 W / 1600 W ¹ 15 km/h: 550 W / 1600 W ¹	52 km	6 / 10 / 12 / 12.8 / 15 km/h

1. Peak performance

Shroud colours



Upholstery



Tel: +41 61 487 70 70
hqeuropa@invacare.com
www.invacare.eu.com

Invacare International GmbH
 Benkenstrasse 260
 4108 Witterswil
 Switzerland



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