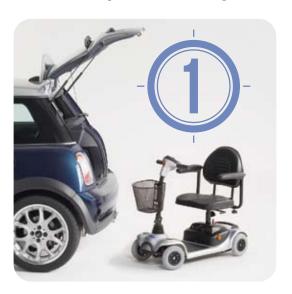
Micro, light, portable: The Invacare® Lynx





Invacare® Lynx: Probably the most portable micro scooter in the world





Simple to Transport

Designed for easy transport, the **Lynx** simply fits in any car boot. You will be amazed by how quick and simple it is to dismantle and reassemble. No need for tools, no confusing cables or fiddly parts: simply made of 4 main pieces, it offers a trouble free dismantling. You will be ready to go before you know it!





At Ease Anywhere

As the ideal companion for shopping and daily activities, the *Invacare*[®] **Lynx** takes you anywhere you want. Very easy to manoeuver, the portable micro scooter can also be discreet, especially when space is tight.

Compact but Powerful

Compact and elegant, the **Lynx** has enough power and capacity to convince you. In utmost comfort, the **Lynx** will drive you quickly and safely at a speed of 6km/h. Designed to withstand up to 135 kg user weight, it is a strong and robust scooter.

Easy to Manage, Easy to Use

With certainty, you will love its many advantages. A comfortable padded seat that swivels 360° and is adjustable in height, an adjustable tiller and armrests which are adjustable in width: the Lynx is user-friendly. Thanks to its straightforward control panel, it is easy to manoeuver: you will enjoy a smooth ride!



For all these reasons, the Invacare® Lynx is possibly the best portable micro scooter of its generation.

Safety Features

Control panel

- Easily visible intuitive keypad
- Battery level indicator



User weight

The Invacare® **Lynx** has been tested to withstand a maximum user weight of 135 kg. It is a strong and robust scooter ensuring greater durability.



Dependable electrics

Only high quality wiring and electric connections are used in order to optimize reliability.

Anti-corrosion chassis

Anti-corrosion treated chassis for extended life of the scooter.

Reverse audible alert

When reversing the scooter will automatically alert people behind you by giving an audible warning signal (beep).

Accessories



Crutch & Cane holderKeeps your crutch
or cane in place during trips



Rear basketHolds your extra shopping



Storage coverProtects from dirt
and water during storage

Safe, solid, secure: The Invacare® Leo



ROBUST, RELIABLE AND EASY-TO-USE

With unrivalled levels of safety and solidity, "Leo" will quickly become your reliable companion for your essential daily outings, leisure excursions and relaxing breaks away from home. With a robust chassis, powerful motor, intelligent electronics and distinctive looks.



Leo is the best choice of mini scooter in its class currently on the market. **Leo** will help you rediscover your independence, giving you the freedom to travel wherever and whenever it suits you — in comfort, safety and in style.

Planning a short break or weekend away? **Leo** conveniently dismantles into five separate parts. **Leo** neatly fits in the boot of most cars and can be easily dismantled and re-assembled without tools.







A new range of user-friendly features makes **Leo** the perfect choice for anyone seeking a reassuringly safe and stable drive. With such high standards of design and technical engineering, we are confident that no other mini scooter can currently match **Leo**'s wide array of safety features.



THE INVASARE LEO OFFERS MANY SOPHISTISATED SAFETY FEATURES:



Rear brake light

This new feature warns pedestrians that you are slowing down, thus preventing collisions.

Intelligent lighting system

Should a light bulb burn out, the effect remains localised. This ensures maximum visibility of the scooter as all other lights still function normally.



For maximum reliability, only the best-quality wiring and electrical connections are used onboard the **Leo** scooter.

2-step disengaging lever

The disengaging lever protects your scooter from being accidentally knocked into freewheel mode. This key safety feature prevents any unintentional disengaging of the drive mode.

Anti-corrosion chassis

The chassis is finished with an anti-corrosion treatment, protecting against rust and prolonging the life of the scooter.

Reliability guaranteed

Maintenance and easy serviceability were the key criteria throughout the entire Leo design process. To ensure high levels of reliability, several features such as anti-splash guards, quality cabling, fuses and connectors are included as standard to protect the electronics and motor from water damage and corrosion; the main causes of failures and break downs. Simply removing the battery cover offers direct access to the scooter batteries and electronics in case of service or maintenance

Intuitive control panel

Leo features an easily visible, intuitive keypad with domed buttons for accurate operation. Visual LED indication and audio feedback indicates which buttons have been activated.

Low battery warning

You are alerted to a low battery level in two ways; a visual warning (flashing light) and an audible alert (beep) informs you when the battery needs recharging.

Strength and durability

The **Leo** scooter has been tested to a maximum user weight of 136 kg, offering optimum durability and strength.

Modern 'Xenon'-style headlights provide increased visibility and reduced power consumption compared to traditional scooters, allowing for longer periods between battery charging. Integrated indicator lights inform road users and pedestrians that you are about to turn. Indicators automatically switch off after 30 seconds should you forget to turn them off yourself.









MirrorMoveable mirror can be mounted to the left or right.



Crutch & Cane holder
Keeps your crutch or cane
stable during the drive.



Oxygen bottle holder
Safe storage of oxygen
during transit.



Seat bag



Lockable front boxStore personal valuables safely while driving.



Walking frame holderEasy storage for your walking frame.



Off-board charger kitOnce removed, the batteries can be charged away from the scooter.



Seat beltEnsures you are kept securely and comfortably in place.



Rear basketPerfect for bulky
or extra shopping.



Storage coverProtects from dirt and water during storage.



Stable, Trusty, Durable: The Invacare® Orion



Imagine being able to undertake long journeys in complete safety and comfort. Whether you enjoy a daily trip around the shops or love to travel further afield, the *Invacare*[®] **Orion** gives you freedom of independence. Large batteries ensure plenty of capacity to enjoy excursions away from home. Whatever the terrain, you'll enjoy a controlled and sturdy drive: let the powerful motor, fully suspended chassis and big wheels take you smoothly over obstacles or uneven ground.





RELIABLE AND EASY TO MAINTAIN

The **Orion** is equipped with multiple features to ensure a safe, smooth ride. Intelligent electronics provide warnings when the batteries need charging. Lights operate in such a way that all bulbs function even if one light blows. An electronic speed reduction feature automatically slows you down when going round bends, ensuring safe manoeuvres at all times. Top quality components mean the **Orion** is reliable and easy to service. Batteries and electronics can be accessed easily and all parts are protected from corrosion, protecting the scooter against dirt and water and preventing any unnecessary malfunction.



Ergonomic steering on the **Orion** is specifically designed to offer relief to hands and arms during longer trips. User-friendly adjustment of the tiller is positioned opposite the handbrake and within easy reach. Together with the soft, adjustable swivel seat, this makes for an effortless, enjoyable drive. Combining ergonomics with style, the **Orion** is the natural choice for a relaxing, reliable drive.



Rugged, Robust, Reliable: The Invacare® Comet



If you're looking for a safe, fast and enjoyable drive, the *Invacare*[®] **Comet** will give you a star performance! Whether you're stocking up at the supermarket or putting its outdoor performance to the test, you can rely on the **Comet** to get you where you want to go, quickly and in comfort.





FOR A SAFE, CONTROLLED DRIVE

With large wheels, a powerful motor and adjustable suspension, the **Comet** simply invites adventure. Easily tackling uneven terrain and obstacles, the **Comet** gives you the peace of mind and ability to go anywhere and everywhere, whilst high speeds and a large battery means you can go further, faster. Automatic speed reduction round bends ensures safe manoeuvres at all times. Intelligent electronics inform you when the battery needs recharging and indicators switch on and off automatically. Dual bulb headlights and a brake light all add up to extra safety.

RELAXING AND RELIABLE

The **Comet** has been built with comfort in mind. Ergonomic handles help you execute precise manoeuvres in tight spaces and offer relief to hands and arms during longer trips. A soft, swivelling seat offers an optimal driving position and allows you to move around while seated. Constructed from top-quality components, the **Comet** is not only reliable, but easy to service. Simply remove the top cover to access the battery, electronics, motor and cables. All parts are protected from corrosion and water to safeguard the vital workings of the scooter, preventing unnecessary malfunctions.





THE INVASARE ORION AND SOMET OFFER A WIDE RANGE OF SAFETY FEATURES



Hand brake Ensures immediate braking if required.



Automatic speed reduction This feature automatically reduces your speed around hends



Full
Suspension
A fully-suspended chassis provides a comfortable drive at all times.





Full lighting system with dual bulb headlights

Dual headlights provide increased visibility. Indicators automatically go off after 20 seconds. Indicators can easily be programmed with or without an audible signal.

Low battery warning

A visual warning on the battery level display and an audio warning (beep), tells you when the battery needs recharging.

Large wheels

Provides greater feeling of safety when negotiating kerbs and obstacles.



Integrated brake light

Heavy duty brake lighting warns people around your that the scooter is slowing down.



An audible signal (beep) lets people know that the scooter is reversing.

Anti-tip wheels

Prevents the scooter from tipping backwards when climbing steep slopes or negotiating high obstacles.

Anti-corrosion chassis

Anti-corrosion-treated chassis prolongs the life of the scooter.



Built-in anti-splash guards

Protects electronics and transaxle from dirt and water.

Intelligent lighting system protection

Only the bulb that has blown goes out: all others remain lit (scooter is still visible).

Dependable electrics

Best-in-class quality wiring and electrical connections optimise reliability.

Guaranteed reliability

Maintenance and easy serviceability are key design features. Batteries and electronics are easily accessible.



Two-step disengaging lever

Prevents the scooter from accidentally free-wheeling.

Finite tiller movement

The tiller can be easily adjusted with a lever to suit your needs.



A clear, intuitive keypad with domed buttons ensures accurate operation. LED and audio signals indicate when each function is activated.



Ergonomic steering

Prevents fatigue in arms and hands during long trips.



Only available on Comet



Seat raiserAn electronic mechanism raises the seat to your referred height.



Crutch & Cane holderKeeps your crutch or cane stable when on the move.



Lockable front boxSecure box for personal valuables.



Seat suspension moduleAdds extra comfort during driving.



Cup holder Stores water or a soft drink.



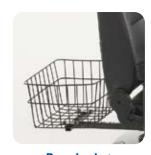
Heavy-duty storage cover Keeps the scooter clean and dry.



Off-board charging kitSimply remove batteries to charge with the off-board charger kit.



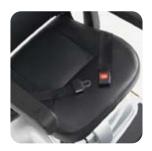
MirrorMoveable mirror can be mounted to the left or right.



Rear basketPerfect for bulky or extra shopping.



Oxygen bottle holder
Safe storage of oxygen during transit.



Seat belt (Orion)
Ensures you are kept securely and comfortably in place.



Safety vest





Seat bag



Walking frame holderEasy storage for your walking frame.



Hour counter

Technical datas, Safety features and Accessories

This document entails all the comparative technical elements that you will need to select the scooter that will best suit your needs.

ACCESSORIES

	LYNX		LEO		ORION		COMET	
Cane and crutch holder	•		•		•		•	
Walking frame holder)	•)
Cup holder					•	1)
Oxygen bottle holder			•)	•	1)
Lockable front box			•)	•	1)
Rear Basket	•		•		•		•	
Seat bag					•	1)
Charging off board kit			•	•	•))
Mirror			•	•	•))
Seat belt			•	•	•))
Safety vest					•))
Seat cover					•))
Storage cover	•		•	•	•))
Hour counter					•)	•)
Seat raiser							•	•
Seat suspension					•)	•)
Colour of shrouds	Moonstone Silver	Sapphire Blue	Moonstone Silver	Sapphire Blue	Moonstone Silver	Onyx Blue	Moonstone Silver	Onyx Blue
Upholstery colour	Black vinyl		Grey/Black vinyl		Black vinyl		Black vinyl	

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TECHNICAL DATAS



• 43 cm

- 47 cm • 51 cm • 51 cm

• 38 cm

• 41 cm • 47 cm • 49 cm



• 37 - 42 cm • 46 - 56 cm

• 42 - 49.5 cm • 44 - 51.5 cm



• 40 cm

• 47.5 cm • 51 cm • 55 cm



LYNX
 LEO
 ORION 3 wheels/* 4 wheels
 COMET 3 wheels/* 4 wheels

- 50 cm • 59 cm
- 62.5 cm • 66 cm



- 101 cm • 122 cm
- 127/*129 cm





- 135 kg • 39 kg (excl. batteries)
- 49 kg (incl. batteries) • 136 kg • 59 kg (excl. batteries) • 136 kg
- 136 kg 71/*78 kg (excl. batteries) 103/*110 kg (incl. batteries)
- 81/*84 kg (excl. batteries) 133/*136 kg (incl. batteries)



- 2 x 12 Ah • 2 x 36 Ah
- 2 x 50 Ah
- 2 x 75 Ah



- 127 cm
- 131 cm
- 112,5/*140 cm • 156,5/*163 cm



• 5 cm • 6 cm • 8 cm

• 10 cm

- 4 cm
- 7 cm • 9 cm • 13,5 cm



- 8°
- 10°
- 8°/*12° • 10°



- 150 W
- 240 W



15 km/h : 250 W - 1200 W⁽¹⁾

 $^{12~\text{km/h}}\colon ^{270~\text{fg}}\: - \,^{900~\text{yg}}\: ^{17}\: - \,^{900~\text{km}}\: -$ • 10 km/h : 250 W - 1200 W⁽¹⁾ 12,8 km/h : 250 W - 1200 W⁽¹⁾



(I) Peak performance - (2) 10 km/h - (3) 12,8 km/h / 15 km/h



• 16 km

- 8 km/h
- 8 km/h
 - 6-10-12 km/h



SAFETY FEATURES

	LYNX	LEO	ORION	COMET
Control panel: Clear and intuitive keypad	•	•	•	•
Control panel: Domed buttons, LED and audio signals		•	•	•
Low battery visual and audio warning		•	•	•
Handbrake			•	•
Automatic speed reduction around bends			•	•
Full suspension: front and rear			•	•
Large wheels		•	•	•
2-step disengaging lever		•	•	•
Full lighting system – DUAL bulb headlight		•*	•	•
Full lighting system – 'Xenon'- style lights		•		
Integrated brake light		•	•	•
Reverse audible warning alert	•	•	•	•
Anti-tip wheels	•	•	•	•
Anti-corrosion chassis	•	•	•	•
Intelligent lighting system protection		•	•	•
Splash protection		•	•	•
Dependable electrics	•	•	•	•
Reliability guaranteed	•	•	•	•