

STYLE IS THE NEXT GENERATION OF SCOOTERS BY INVACARE® FOREVER.

PEGASUS METRO
PEGASUS PRO
COMET PRO
COMET ULTRA HD PRO





DISCOVER YOUR RIDE

Invacare scooters have always been synonymous with durability, superior quality and an exceptional drive experience.

Now, with the introduction of the next generation of our Pegasus and Comet family, we are adding 'style' to the mix of reliability and performance. Your style reflects your identity, allows you to express yourself, to fit in, to stand out, to attract others, to avoid others, to create a mood and to say, 'this is me!'. Check out the new Comet and Pegasus scooters and discover your ride, today.



STAND OUT FROM THE CROWD

Complement Your Style with Your Choice of Shroud Colour



Jasper Red



Marble White



Jade Green



Diamond Silver



Sapphire Blue



Crystal Copper



Luxor Beige



Electric Blue



Carmine Red



Iconic Chrome



PEGASUS METRO 3 & 4-WHEEL SCOOTERS

The perfect mix of comfort, safety and reliability

The Pegasus METRO three and four-wheel scooters were designed with a focus on ergonomics, safety and durability; features important to both new and seasoned scooter users. The end-result is a scooter that is comfortable for outdoor travel and reliable through all of life's adventures.

Safety Comes Standard

The Pegasus METRO is equipped with an illuminating headlight system, rear brake lights and turn signal indicators. Proprietary Speed Reduction Technology automatically reduces the scooters' speed as it corners, ensuring safe, comfortable maneuvering. In addition, a two-step brake disengaging lever prevents the scooter from free-wheeling and being knocked out of drive mode. These features have been extensively tested in independent labs and in the real world to optimize your driving experience.

Everyday Comfort

The suspension system on the compact Pegasus METRO has been designed to navigate a variety of everyday surfaces and terrains, allowing you to relax and enjoy a controlled, sturdy drive, in comfort. Its powerful motor, combined with 11" non-marking pneumatic tires, will take you smoothly and safely over obstacles or uneven ground.

Peace of Mind Reliability

By using an array of quality components, the Pegasus METRO is an exceptionally dependable scooter. The electronics and the motor are protected from corrosion and water, which safeguard the vital workings of the scooter against dirt and prevent any malfunctions and worry.



PEGASUS METRO 3 & 4-WHEEL SCOOTERS



Intuitive Control Panel

Domed buttons, LED indicators and programmable audible signals for concise, easy operation.



Contoured Captain's Chair

360° rotating seat with fore/aft and height adjustment and reclining back.



Full Front and Rear Lighting System

Automatic brake lights, left and right turning signals and super bright, dual bulb headlights.



Non-Marking Black Pneumatic Tires

Standard pneumatic tires are non-marking. Solid tire options are also available to order through the parts' catalogue.



*Shown with upgraded, after market sport wheels

PEGASUS PRO 4-WHEEL SCOOTER

Comfort, safety and reliability with added performance

The Pegasus PRO is a powerful upgrade to the Pegasus METRO. With room to accommodate 75 Ah batteries, larger wheels, and new double wishbone suspension, it is ideal for people who want superior performance and functionality from their scooter.

Engineered for the Roads Less Travelled

The Pegasus PRO features a robust 4-pole motor with dynamic suspension and superior ergonomics for optimal performance and comfortable driving. In addition, the Pegasus PRO features a backlit LCD display to keep you informed about the performance of the scooter during use.



Experience a Smoother Ride

Longer swing arms have been incorporated into the new PRO double wishbone front suspension system. This enables better control through the vertical motion of the system as it travels over bumpy surfaces. Combined with adjustable twin shock absorbers in the rear frame, the Pegasus PRO provides a smooth drive, improved traction and superior stability while driving over varying terrains.

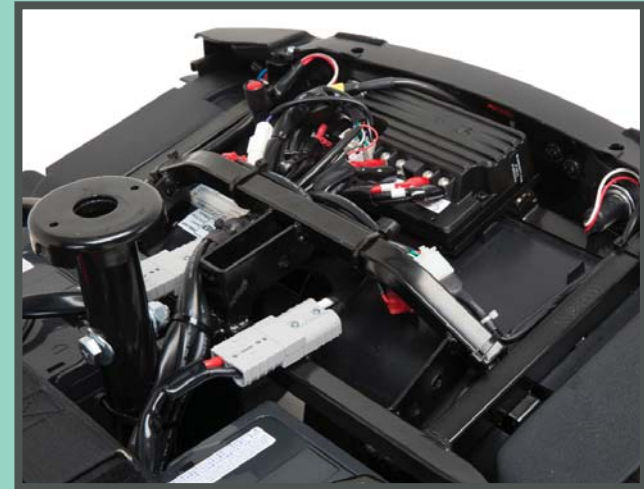


DISPLAY, POWER AND UNDER THE HOOD



Information at Your Fingertips

The PRO and ULTRA line up of scooters feature an interactive LCD screen which displays speed, distance travelled, battery status, time, temperature, system faults codes and a maintenance required indicator. You can also adjust the volume of the audible signals and the screen brightness.



Check Out What's Under the Hood

Quality components are protected by the rear shroud.



Go Further!

The Comet PRO, Pegasus PRO and Comet ULTRA scooters have been designed to accommodate the use of 75 AH batteries allowing you to go further than ever before!

COMET PRO 4-WHEEL SCOOTER

Power and performance in a premium package

The Comet PRO ensures that you will enjoy longer and more challenging journeys thanks to its enhanced driving features and capability to support two, 75 Ah batteries. Large 13" pneumatic tires, combined with superior front wishbone and rear central spring suspension systems, work together to provide smooth travel and an exceptional drive.

A Scooter You Can Count On

Germany's TÜV is the world's largest, most trusted and most respected safety certification body. They work to validate the safety of products - of all kinds - to protect people and the environment against hazards. These leading, independent consultants have examined, approved and certified all of Invacare's scooters meaning that, when you drive an Invacare scooter, you can be confident in knowing that you are driving one of the safest scooters on the market!



ENGINEERING AT ITS BEST



Advanced Suspension - PRO Models

For a smooth and comfortable drive over rugged terrain.



At-Hand Storage

Your keys, wallet and phone are easily accessible when stored in the deep tiller pocket.



Secure Transport Brackets

Frame-welded tie-down brackets provide four tie-down points for securing your scooter during transportation.



Safety and Visibility

When travelling outdoors, being visible to pedestrians and drivers is essential for safety. Integrated brake lights that automatically engage upon the release of the throttle, and left and right turning signals that can be activated through the control panel, ensure that those around you can see you, day or night.



COMET ULTRA 4-WHEEL HD SCOOTER

Robust construction for a powerful driving experience

Due to a carefully thought out design process, the reliability and durability of the Comet ULTRA is never a concern. Developed with full regard to comfort, stability and safety, the ULTRA has been engineered to provide an enhanced driving experience over outdoor terrain. The ULTRA's robust construction supports up to 485 pounds and features a 26" wide seat, while its unique suspension system is adjustable to reduce vibration and increase driving satisfaction.

With an Emphasis on Comfort and Support

The Comet ULTRA seat was developed in conjunction with therapists to ensure an optimal seating position and increased comfort. In addition, the ULTRA seat features a pneumatically adjustable lumbar support to further enhance the driving experience over long and short distances.

Enhanced for the Roads Less Travelled

The Comet ULTRA's weight capacity of 485 pounds is achieved by incorporating a reinforced seat base, seat column and armrests. The armrests have been specifically designed to offer excellent support when getting on and off the scooter.



ERGONOMIC STEERING

The Ultimate Comfort and Control

While driving, maintaining safe control of your scooter is essential. To maximize control, we completely redesigned the tillers of the METRO, PRO and ULTRA models to make steering safer and easier, requiring less force.



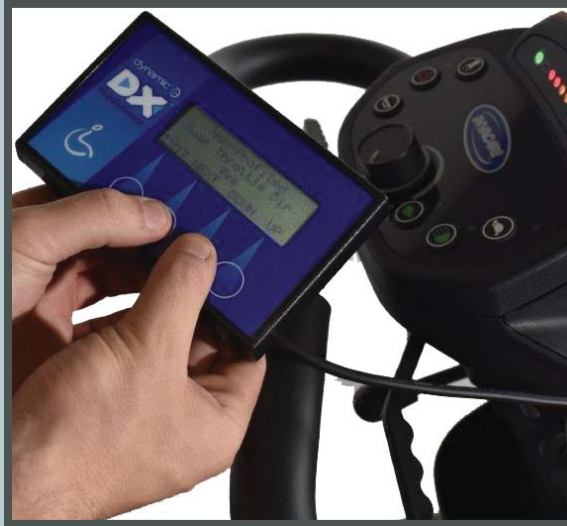
Enjoy Your Travels

The new design of the tiller and delta handles encourages better alignment of the head, shoulders and elbows. By changing the shape of the tiller to curve towards the body, and by integrating 70-90 degrees of infinite tiller adjustment, the body is placed into a more relaxed driving position, decreasing strain and increasing comfort.

QUALITY, PERFORMANCE AND DURABILITY



Speed Reduction Technology - SRT
Maintain optimal control of your scooter with SRT which slows the unit while cornering.



Fully Programmable Electronics
The electronics and throttle direction of Invacare scooters are fully programmable by a provider technician.



Two-Step Brake Disengagement Lever
Prevents the accidental release out of drive mode.



Manual Hand Brake
A secondary brake which immediately engages the scooters' braking system in case of an emergency.



Reliable Components
The redesigned motor and gearbox have been extensively tested for reliability and durability.



Superior Materials
The padded vinyl seat with sport-accent stitching is long-lasting and easily cleanable.

ACCESSORIES

Cross-compatible accessories to outfit your scooter

Comet PRO Scooter with
windshield, front lock box,
deluxe mirrors, phone holder
and rear storage box.



ACCESSORIES



Front and Rear Steel Bumpers



Front Lock Box



Rear Storage Box



Extra Large Front Basket



6' Safety Flag



Rear Basket



Windshield



Deluxe Mirrors



Standard Mirrors



Forearm Crutch & Cane Holder



USB Charger Port



Backrest Bag



Oxygen Tank Holder



Walker Holder



Phone Holder



Safety Vest



Beverage Holder



Scooter Cover

SPECIFICATIONS

Model	Pegasus 3-Wheel METRO	Pegasus 4-Wheel METRO	Pegasus 4-Wheel PRO	Comet 4-Wheel PRO	Comet 4-Wheel HD ULTRA PRO
Dimensions					
Overall Width	26"	26"	25 ½"	27"	27"
Length	49"	50"	52"	57"	57"
Ground Clearance	3"	3"	4"	4"	4"
Basket	8 ¼" D x 12" W x 9" H	8 ¼" D x 12" W x 9" H	8 ¼" D x 12" W x 9" H	8 ¼" D x 12" W x 9" H	8 ¼" D x 12" W x 9" H
Seat Dimensions					
Seat Base-to-Floor Pan Height	17 ¼" - 20 ¼"	17 ¼" - 20 ¼"	17 ¼" - 20 ¼"	17 ¼" - 20 ¼"	17 ¼" - 20 ¼"
Width	20"	20"	20"	20"	26"
Depth	18 ½"	18 ½"	18 ½"	18 ½"	22 ½"
Back Height with Headrest	27" - 29"	27" - 29"	27" - 29"	27" - 29"	32" - 35"
Back Recline Adjustment	90° - 130°	90° - 130°	90° - 130°	90° - 130°	95° - 120°
Arm Dimensions					
Length	14"	14"	14"	14"	14"
Seat-to-Top of Arm Height	7" - 10"	7" - 10"	7" - 10"	7" - 10"	5" - 7"
Width Between Arms	20" - 22 ½"	20" - 22 ½"	20" - 22 ½"	20" - 22 ½"	26" - 29"
Maximum Battery Size	2 x 12V, 50 Ah	2 x 12V, 50 Ah	2 x 12V, 75 Ah	2 x 12V, 75 Ah	2 x 12V, 75 Ah
Charging System	8Ah off-board	8Ah off-board	8Ah off-board	8Ah off-board	8Ah off-board
Speed	12 km/h (7.5 mph)	12 km/h (7.5 mph)	15 km/h (9.5 mph)	15 km/h (9.5 mph)	10 km/h (6 mph)
Estimated Travel Range**	42 km (26 miles)	42 km (26 miles)	55 km (34 miles)	55 km (34 miles)	58 km (36 miles)
Motor	4-Pole, 550 W - 1550 W	4-Pole, 550 W - 1550 W	4-Pole, 550 W - 1600 W	4-Pole, 550 W - 1600 W	4-Pole, 650 W - 1800 W
Weight Limit*	300 lbs. (136 kg)	300 lbs. (136 kg)	350 lbs. (160 kg)	350 lbs. (160 kg)	485 lbs. (220 kg)
Maximum Incline Capability	6°	6°	10°	10°	10°
Tires	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Dimensions	11" (4.10/3.50-5)	11" (4.10/3.50-5)	12" (3.50-5)	13" (4.00-5)	13" (4.00-5)
Weight (Without Batteries)	114 lbs. (52 kg)	125.5 lbs. (57 kg)	137 lbs. (62 kg)	300 lbs. (136 kg)	346 lbs. (148 kg)
Warranty	Two-year limited warranty against manufacturing defects (excluding upholstered materials, padded materials and tires/wheels). Six months on batteries purchased from Invacare®. Manufacturer's warranty does not cover normal wear.				

*Travel range is an estimate only based on ISO 7176-2 standards determined by testing using a 100 kg/220 lb. dummy. Travel range will vary depending on user weight, speed, battery type, battery condition & charge level, weather, terrain and condition of the drive wheels.

**Weight limitation is total weight including user weight plus any additional items that the user may require such as a back pack.



IT'S TIME TO DRIVE

STYLE IS FOREVER



Yes, you can.™

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