



PEGASUS4M-W

PEGASUS3M-R

Pegasus^{METRO} 4-Wheel Outdoor

The Pegasus^{METRO} four-wheel scooters are equipped with features designed to make your outdoor driving experience an enjoyable one. Proprietary Speed Reduction Technology ensures safe maneuvering around corners, and an intuitive control panel with visual and audible signals combine with programmable electronics to make the Pegasus^{METRO} exceptionally easy to drive.

Features

- Invacare's Speed Reduction Technology (SRT).
- Ergonomic design to encourage better alignment of the head, shoulders and elbows for a more relaxed driving position.
- Infinite adjustment of the tiller between 70° and 90°.
- 4-pole motor provides reliable performance and a 12 km/h top speed.
- Full front and rear lighting system with automatic brake lights, turning signals and super bright, dual bulb headlights.
- Intuitive control panel with domed buttons, LED indicators and programmable audible signals for concise, easy operation.
- Contoured captain's chair is height adjustable and offers enhanced multi-position recline, fore/aft adjustment and armrest height, width and angle adjustment capabilities.
- Programmable electronics.
- Adjustable rear and front spring suspension provide smooth travel on uneven terrain.
- 11" black pneumatic tires with polished aluminum rims.
- Two-step brake release lever prevents accidental disengagement out of drive mode.
- Motor and electronics that are protected from corrosion and water, to safeguard the vital workings of the scooter.
- Dual rear accessory ports.
- 300 lbs. weight capacity.

Pegasus^{METRO}, Pegasus^{PRO}, Comet^{PRO} and Comet^{ULTRA} Scooter Features



Intuitive Control Panel

Pegasus^{METRO}

Designed to ensure easy and accurate operation with domed buttons, LED lights and audible signals as well as a lit battery indicator displays remaining battery power.



LCD Control Panel

Pegasus^{PRO}, Comet^{PRO}, Comet^{ULTRA}

The LCD screen displays the speed, distance travelled, battery status, time, temperature and system messages.

The screen brightness and the volume of the panel's audible signals can be adjusted through the control panel.



Ergonomic Steering

The design of the tiller and delta handles encourages better alignment of the head, shoulders and elbows. This, combined with 70°-90° of infinite tiller adjustment places the body into a more relaxed driving position, decreasing strain and increasing comfort.



Advanced Suspension

Pegasus^{PRO}, Comet^{PRO}, Comet^{ULTRA}

Vertical articulating double wishbone front suspension delivers superior control, performance and comfort. Together with adjustable suspension in the rear frame, this advanced system provides a smooth drive, improved traction and superior stability over varying terrains.



Speed Reduction Technology

Maintain optimal control of your scooter with exclusive Speed Reduction Technology (SRT) which slows travel speed while cornering.

Pegasus^{METRO}, Pegasus^{PRO}, Comet^{PRO} and Comet^{ULTRA} Scooter Features



Programmable Electronics

Invacare scooters are fully programmable by a provider technician to adjust driving performance, maximum speed, sleep timers and audible signals. The direction of the throttle can be reversed with a programmer.



Comfort Seating

Height adjustable seat features width and angle adjustable arms, fore/aft adjustment and 360° of rotation. The Comet^{ULTRA} seat is 26" wide and is enhanced with pneumatic lumbar support. Dual accessory ports allow for the use of two rear accessories.



Brake Light/Direction Indicators

Safety and visibility are enhanced with rear brake lights, that engage upon the release of the throttle, left and right direction indicators, which automatically stop blinking after 30 seconds.



Two-Step Brake Disengagement Lever

Prevents the accidental release out of drive mode.



Reliable Components

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



Secure Transport Brackets

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

Product Specifications

Overall Dimensions	Colibri 3W 12Ah/ 4W 12Ah/4W 18Ah		Leo 3W/4W		Pegasus 3W/4W		Pegasus 4W		Comet 4W	
					METRO	PRO	PRO	ULTRA		
Base Width	19.25"	23.6"	26"	25.5"	26"	26"	26"	26"	26"	26"
Max. climbable obstacle height	1.75"/1.75"/3"	2.4"/2.5"	3"	4"	3"	4"	4"	4"	4"	4"
Length	40"	47.5"	49"/50"	52"	49"/50"	57"	57"	57"	57"	57"
Height	34.1"	36"	49.5"	49.5"	49.5"	49.5"	49.5"	49.5"	49.5"	50.75"
Usable Foot Space Length	18"/12"/12"	22"/13"	23"/13"	13"	23"/13"	13.5"	13.5"	13.5"	13.5"	13.5"
Seat Dimensions										
Seat-to-Floor	14.5" - 16.5"	16.5" - 19.5"	17.25" - 20.25"	17.25" - 20.25"	17.25" - 20.25"	17.25" - 20.25"	17.25" - 20.25"	17.25" - 20.25"	17.25" - 20.25"	17.25" - 20.25"
Width	17"	19"	20"	20"	20"	20"	20"	20"	20"	26"
Depth	17.5"	16"	18.5"	18.5"	18.5"	18.5"	18.5"	18.5"	18.5"	22.5"
Back Height	15.5"	18.5"	27" - 29"	27" - 29"	27" - 29"	27" - 29"	27" - 29"	27" - 29"	27" - 29"	32" - 35"
Back Angle	N/A	N/A	90° - 130°	90° - 130°	90° - 130°	90° - 130°	90° - 130°	90° - 130°	90° - 130°	95° - 130°
Arm Dimensions										
Length	11.5"	14"	14"	14"	14"	14"	14"	14"	14"	14"
Seat-to-Top of Arms	8"	8"	7" - 10"	7" - 10"	7" - 10"	7" - 10"	7" - 10"	7" - 10"	7" - 10"	5" - 7"
Width Between Arms	16" - 19"	23" - 27"	20" - 22.5"	20" - 22.5"	20" - 22.5"	20" - 22.5"	20" - 22.5"	20" - 22.5"	20" - 22.5"	20" - 22.5"
Recommended Battery										
	2 x 12 V, 12 Ah*/	2 x 12 V, 36 Ah*	2 x 12 V, 40 Ah	2 x 12 V, 75 Ah	2 x 12 V, 75 Ah	2 x 12 V, 75 Ah	2 x 12 V, 75 Ah	2 x 12 V, 75 Ah	2 x 12 V, 75 Ah	2 x 12 V, 75 Ah
	2 x 12 V, 18 Ah*			Group 24	Group 24	Group 24	Group 24	Group 24	Group 24	Group 24
Off-Board Charging System										
	2 Ah/2 Ah/5Ah	5 Ah	8 Ah	8 Ah	8 Ah	8 Ah	8 Ah	8 Ah	8 Ah	8 Ah

*included with scooter

Product Specifications

	Colibri 3W 12Ah/ 4W 12Ah/4W 18Ah	Leo 3W/4W	Pegasus 3W/4W METRO	Pegasus 4W PRO	Comet 4W PRO	Comet 4W ULTRA Pro
Speed	8 km/h (5 mph)	8 km/h (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*	11 km (7 miles) / 11 km (7 miles) / 16 km (10 miles)	36 km (22 miles)	42 km (26 miles)	55 km (34 miles)	55 km (34 miles)	58 km (36 miles)
Weight Limit (lbs.)	300**	350**	300**	350**	350**	485**
Maximum Incline Capability	6°	6°/8°	6°	10°	10°	10°
Tires						
Dimensions	200 x 50 / 200 x 50 / 210 x 65	9" x 3.5"	11" x 3.5" 4.10/3.50-5	12" x 3.5" 3.50-5	13" x 4" 4.00-5	13" x 4" 4.00-5
Tire Pressure	N/A	50 psi	50 psi	50 psi	50 psi	50 psi
Weight (lbs.)	91.6 / 97.4 / 108 (inc. batteries)	174/184 (inc. batteries)	114/125	130	138	155

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 and charge level, weather, terrain and condition of the drive wheels.

**Weight limit is the maximum total weight of the rider, accessories and additional items the rider may be transporting. Example: If the weight limit of the scooter is 350 lbs. and additional items equal 25 lbs., the maximum rider weight can be 325 lbs.