

# Unstoppable Force Incredible Power

## AVENGER Pro



Zoom  
Mobility  
EASY LIVING

Featuring a powerful 950W motor for a seamless and easy performance. The heated single seat ensures a warm, cosy ride no matter the weather. The one touch start button makes getting on the road effortless. A sleek digital display keeps all essential information at your fingertips, making every journey safe, smart, and comfortable.

## Avenger Pro Features

- Heated Single Seat
- One Push Start Button
- Portable Belongings Hook
- Right, Left and Upper Atmosphere Light
- Rear View Mirror
- Lockable Rear Storage Box
- Free Wheeling Device
- Digital Display
- USB Charging
- Bluetooth (Music Capability)
- Hazard Warning Lamp
- Mobile Phone Holder
- Drink Holder

## Specifications

Weight with Batteries	165kg
Weight W/O Batteries	115kg
Safe Working Load (SWL)	185kg (10° Gradient Maximum)
Colour Options	Ferrari Red   Lamborghini Yellow   McLaren Orange
Operational Range	Up to 55km
Motor Power	950W
Controller	PG120A
Charger Size	24V 8A
Battery	12V 75Ah x 2 (lead acid)
Tyre Size	13" Pneumatic Front & Rear
Wheel Hub	Aluminium Alloy
Max Speed	10km/h
Max Climbing Grade	12° (subject to user weight & surrounding conditions)
Turning Radius	150cm
Free Wheel Mode	Yes
Ground Clearance	130cm
Electric Brake	Warner 24V
Drive System	24V Sealed Transaxle
Dimensions (L x W x H)	140 x 68 x 130cm   Height is Based on the Highest Point of the Seat Headrest.



- **Note:**
- All specifications subject to change without notice.
- The Information contained herein is correct at the time of publication; due to our commitment to constantly improve our products during development, we reserve the right to alter specifications without prior notice.
- The product images shown are for illustration purposes only and may not be an exact representation of the product.
- It is the consumers responsibility to ensure they confirm the accuracy of specifications listed here to the product they are purchasing.
- Speed and range vary with user weight, terrain type, battery charge, battery condition and tyre pressure.