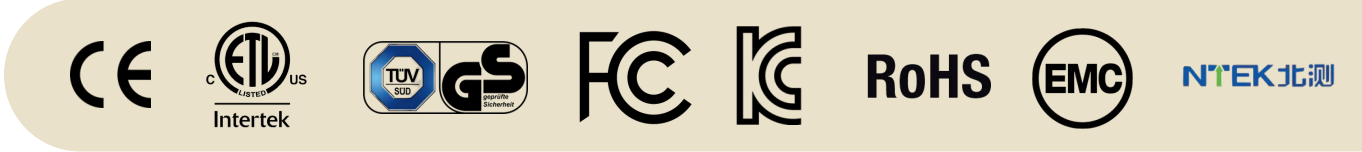




F-100

Lightweight foldable mobility solution supporting safe, energy-efficient community and daily mobility.



Supports Functional Independence Ultra-Light Design – Only 13 kg

At just 13 kg, this scooter can be safely lifted or loaded into vehicles by users or carers, reducing fatigue and promoting community participation.



Carbon Fibre Construction

The carbon fibre construction reduces overall weight while maintaining structural strength, making it easier for users to lift, store, and transport the scooter safely.



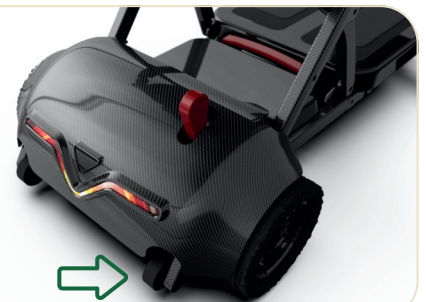
Steering Angle Sensor with Adaptive Speed Control

Automatically moderates speed during turns to enhance stability, manoeuvrability, and user safety. Supports safer community mobility by reducing the risk of over-steering and loss of control.



Rear anti-tip system

Reduces backward tipping risk on ramps and uneven surfaces.



Customizable Angle & Length

Both the seat angle and frame length can be adjusted to provide superior comfort, optimal posture, and individualized support, ensuring safe and efficient mobility tailored to each user.



Manufacturer & Support
ANVIA Limited

Website: www.anvia.co.nz

Email: customerservice@anvia.co.nz

Note: Product images are for reference only; actual details may vary. The content herein does not constitute a formal offer and holds no contractual effect.

Medical Safety Notice: Not recommended for users with pacemakers or implanted cardiac devices due to electromagnetic components. Clinical clearance is required prior to use.

Smart Foldable Design

One-touch remote folding allows quick, compact storage at home or in vehicle boots.



Simplifies transport and reduces strain on users and carers, supporting energy-efficient daily participation.



Climbing Capacity – 10° Incline

Designed to safely navigate ramps and gentle slopes up to 10°, supporting confident community and home mobility.



Core Technical Specifications

Maximum Speed	4 MPH / 6KMH	Battery type	6Ah*2
Supports safe community-level walking pace mobility.		Air Travel Approved	Yes
Ditch Crossing Capacity	10cm	Charging Port	USB-A Output port
supports outdoor pathway use and minor surface gaps.		Foldable	Manual Fold
Climbing Capacity	10°	Device Size	Unfold 95 x 96 x 50 cm Fold 54 x 50 x 50 cm
Supports ramp and driveway access.		Range / Battery Life	Up to 25 km
Static Obstacle Clearance	4cm	Supports full-day community mobility use.	
Supports safe threshold and small curb negotiation.		Maximum user weight:	120KG
Min. Turning Radius	100cm		
Suitable for indoor household maneuvering.			

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