GHG Medical Device

Humanistic Design

Attention to Every Detail, Stability on the Go





U1 Series – Multiple Patents

Take Your Loved Ones for a Walk

Walk Steadily, Step Forward with Ease

U1 Forearm Walker

The best choice for unilateral or upper limb weakness

100% MIT

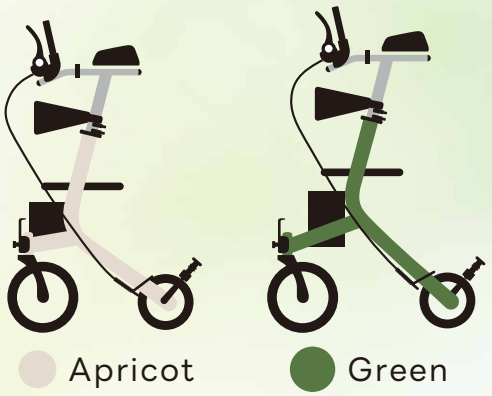
Quality Assurance

Comfortable Large Backrest

Safety First

Aesthetic & Fashionable Design

U1 Series



Multiple Patents for all Series

- ★ Front Wheel Steering and Positioning Mechanism for Mobile Vehicle
- ★ Rear Wheel Deceleration and Adjustment Mechanism of Mobile Vehicle
- ★ Vehicle Parking and Braking Mechanism
- ★ Walker's Height Adjustment Structure and its Limit Pin

Warm and Subtle Colors

Aluminum Alloy Frame, Available in 2 Colors

Attention to Every Detail, Stability on the Go



Patent

Design Patents for all Series





1 Front Wheel Steering & Positioning – Switch based on usage:

0° (Fixed Straight Line): Ideal for rough surfaces (e.g., gravel roads), straight-line stability without deviation.

90° (Limited Range): Prevents excessive deviation, perfect for slopes.

360° (Freedom): Easy turning in confined spaces (e.g., indoors).







2 Rear Wheel Deceleration Adjustment Walk safely, in sync with your pace.

3 Parking Brake Mechanism Innovative internal structure design.

4 Height Adjustment & Limit Pin Innovative design for easy operation.

Features

Features of each part



Wide and Adjustable Backrest



Soft Cushion



Folding Lock Ring



Velcro Strap for Stabilizing the Walker



Adjustable Handle in Length and Angle

A4
Paper



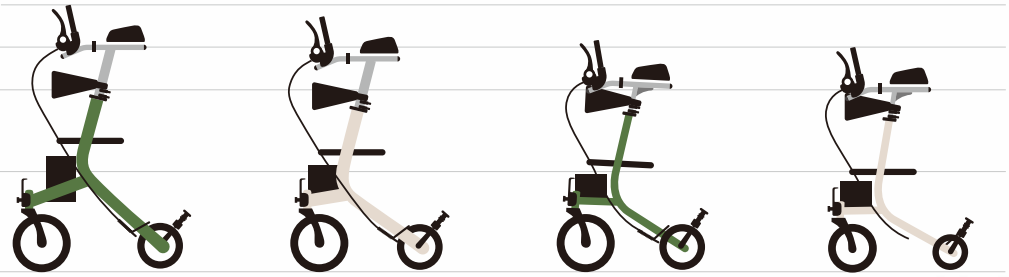
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Humanistic Design ▶

GHG Medical Devices – Supporting You and Your Family

GHG Medical was founded by Goang Hann Enterprise Co., Ltd, a Tainan-based company with nearly 40 years of experience in the aluminum products industry. With expertise in international aluminum manufacturing, we are dedicated to understanding the needs of the elderly and individuals requiring postoperative assistive devices. Guided by the philosophy of "Humanistic Design," we are committed to delivering innovative and reliable mobility solutions.

Recommended Height



U1-L-O	U1-M-O	U1XS-O (outdoor)	U1XS-O (indoor)
170-195CM	155-180CM	140-165CM	135-160CM

Spec.	Length (cm)	Width (cm)	Folding width (cm)	Seat width (cm)	Seat height (cm)	Handle height (cm)	Wheel diameter (in)	Weight (kg)	Max user weight (kg)	Max bag loading (kg)	Steering & Positioning	Deceleration adjustment
U1-L-O	81	65	30	45	60	105~123	F10″/ R8″	10.3	136	5	●	●
U1-M-O	70	65	30	45	53	98~116	F10″/ R8″	9.8	136	5	●	●
U1XS-O (Outdoor)	67	61	30	41	48	86~104	F10″/ R8″	8.5	100	5	●	●
U1XS-O (Indoor)	65	61	30	41	45	83~101	F8″/ R6″	8.3	100	5	●	●

Walker Testing Laboratory (Quality Inspection)



Forward Tilt Stability Test



Brake Fatigue Test



Backrest Static Test



Cycle Fatigue Test

GHG Medical Device Humanistic Design ▶

GOANG HANN ENT. CO.,LTD.

License No: MOHW-MD-(I)-No.009874

Medical device Supplier: Yongke New Plant, GOANG HANN ENTERPRISE CO., LTD.

Medical device Supplier Address: No. 299, Yongkehuan Rd., Wangxing Village, Yongkang Dsitrict, Tainan City, Taiwan Tel: +886-6-2333191 Fax: +886-6-2333993

GHG Medical Website