

MEDACSI CARE

LEADING THE WAY IN MEDICAL EXCELLENCE



Medacsi Care: Empowering Mobility, Enabling Independence

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Medacsi Care: Empowering Mobility, Enabling Independence

Medacsi Care is a trusted partner in mobility, safety and healthcare solutions, delivering a comprehensive range of high-quality, reliable equipment tailored to diverse patient and institutional needs. From **wheelchairs**, **rollators**, and **standard walkers** to **shower** and **toilet chairs**, our product portfolio is engineered for durability, safety, and everyday functionality, ensuring your patients, residents, or customers receive equipment they can depend on.

Beyond mobility aids, we offer essential health monitoring devices, including BP and sugar monitors, enabling proactive care and better health outcomes. As a **B2B partner**, **Medacsi Care** combines product quality, consistent supply, and responsive service to support healthcare providers, distributors, and institutions in delivering superior care, making us a dependable choice for organizations seeking scalable, patient-centric mobility solutions.

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Model 208CP/208 | Certified: EN12184, MDR, FDA (full set)

This lightweight, folding electric wheelchair combines a durable 6061 aluminium alloy frame with dual 200W brushless motors, delivering a smooth ride of up to 20 km on a single charge. Designed for portability, it folds down for one-person handling and includes Bluetooth control and electromagnetic braking as standard, making it a strong, feature-rich option for the client's mobility requirements.



Electric Folding Power Wheelchair

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

Core Technical Specifications

1. Frame, Drive & Battery

SPECIFICATION	DETAIL
Frame	6061 Aluminium alloy
Motors	24V, 200W × 2
Battery	24V 12Ah (Lithium)
Controller	Yaton Brushless
Charger	AC110V, 24V 3A
Charge Time	3 – 5 hours
Weight Capacity	100 kg

2.Performance

SPECIFICATION	DETAIL
Max Forward Speed	Up to 6 km/h
Max Backward Speed	Up to 2 km/h
Driving Range	Up to 20 km
Mini Turning Radius	850 mm
Climbing Capability	9° (at 100 kg)
Obstacle Clearance Height	25 mm (at 100 kg)
Ditch Crossing Width	100 mm (at 100 kg)
Ground Clearance	35 mm at anti-tip wheel, 90 mm at motor

3. Tyres

SPECIFICATION	DETAIL
Front Tyres	7" (176×31 mm), PU solid
Rear Tyres	11" (274×38 mm), honeycomb solid
Rim Material	Nylon, 52×12 mm

4. Seat & Dimensions

SPECIFICATION	DETAIL
Seat Material	Oxford cloth / cotton, sponge inside
Seat Width	430 mm
Seat Depth	400 mm
Seat Thickness	40 mm
Backrest Height	470 mm
Seat to Ground Height	520 / 560 mm (with anti-tip wheel)
Seat to Foot Platform Height	410 – 450 mm

5. Overall Size & Packing

SPECIFICATION	DETAIL
Overall Length	960 mm
Overall Width	605 mm
Overall Height	950 mm
Fold Size	(L×W×H) 340 × 605 × 730 mm
Net Weight	18.15 kg + 0.65 kg (charger)
Gross Weight (with carton)	25 kg
Packing Siset	625 × 340 × 790 mm

6. Key Highlights

- Ultra-lightweight, folding design – can be folded and carried by a single person.
- Electromagnetic braking system with integrated Bluetooth control functionality.
- Controller fitted with LED indicator light for at-a-glance status monitoring.
- Up to 20 km driving range with a fast 3–5 hour charge time, ideal for daily use.

These specifications position this power wheelchair as a portable, certified, and performance-oriented mobility solution suitable for both personal and institutional use.

Engineered for Balanced Handling



Portable Design with Compact Dimensions



Designed for Compact Storage



A Practical Choice for Everyday Movement



Steel-Frame Manual Wheelchair

Certified: CE 13485, FDA

I-frame manual wheelchair is built for durability, hygiene, and everyday comfort. With a powder-coated frame, fireproof nylon upholstery, and a 250 lb (113 kg) weight capacity, it offers a dependable, cost-effective mobility solution backed by internationally recognized certifications.



Steel-Frame Manual Wheelchair

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

Core Technical Specifications

1. Frame & Build

SPECIFICATION	DETAIL
Frame	Steel
Surface Treatment	Powder coated
Cross Brace	Single
Upholstery	Fireproof nylon
Armrest Accessory	PVC pad, steel sideguard
Footrest	Swing away
Weight Capacity	250 lb (113 kg)

2. Wheels & Tyres

SPECIFICATION	DETAIL
Front Tyres	8" × 1" PVC
Rear Tyres	24" PU MAG wheel
Rim Material	PA

3. Seat Dimensions

SPECIFICATION	DETAIL
Seat Material	Nylon fabric
Seat Width	18"
Seat Depth	16"
Seat Thickness	0.56"
Backrest Height	18"
Seat to Ground Height	470 mm

4. Overall Size & Packing

SPECIFICATION	DETAIL
Overall Length	1070 mm
Overall Width	640 mm
Overall Height	915 mm
Fold Size(L×W×H)	795 × 260 × 915 mm
Net Weight	17 k
Gross Weight (with carton)	19.5 kg
Packing Sizet	81 × 28 × 93 cm

5. Key Highlights

- Durable powder-coated steel frame with a single cross brace for structural stability.
 - Fireproof nylon upholstery paired with PVC-padded, steel side-guarded armrests for comfort and safety.
 - Swing-away footrests and a 24" PU MAG rear wheel with an 8" PVC front caster for smooth,
- These specifications position this wheelchair as a reliable, certified, and competitively sized mobility solution suitable for institutional or personal use.*



Mobility Walker

Model DY049143

The DY049143 is a foldable, all-steel mobility walker engineered for everyday assisted travel and light shopping. Its compact frame, dual-purpose storage, and braked wheel system make it a practical, durable option for elderly and mobility-assisted users.



Mobility Walker

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

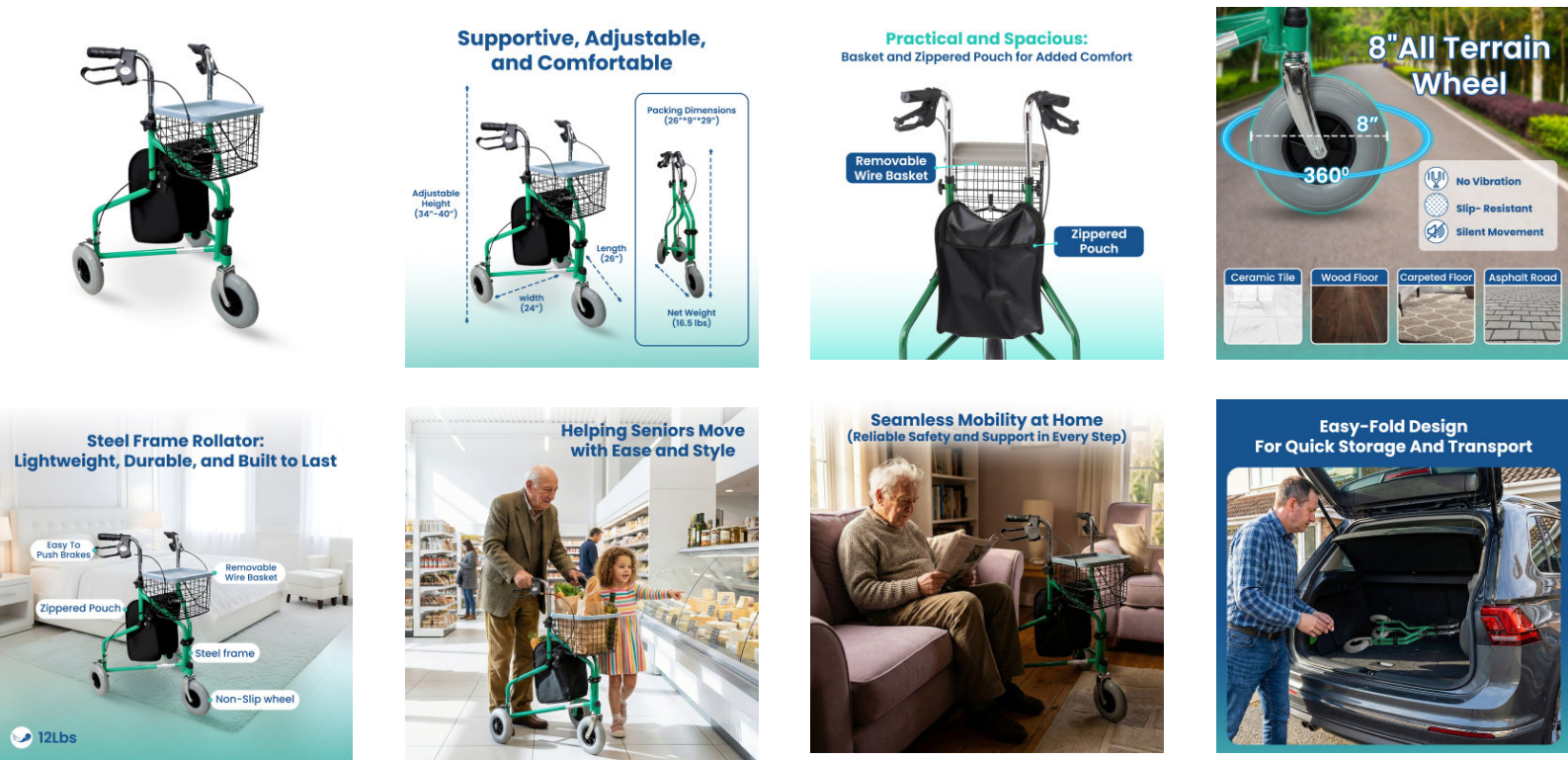
Core Technical Specifications

SPECIFICATION	VALUE
Total Length	66 cm
Total Width	62.5 cm
Total Height	84 – 100 cm (adjustable)
Front Wheel Diameter	8 inch (swivel)
Rear Wheel Diameter	8 inch (directional, with brakes)
Net Weight	7.5 kg
Packing Dimensions	65 × 23 × 72.5 cm

Key Product Features

- High-strength steel-pipe frame with a spray-coated, anti-aging and anti-oxidation finish for long-term durability and a clean, professional appearance.
- Fully foldable design – saves storage space and is easy to transport.
- Multi-functional use: fitted with a large-capacity shopping basket and storage bag, plus a supportive handle – combining mobility assistance with everyday shopping and travel.
- Front swivel wheels paired with rear directional, braked wheels for smooth maneuverability and reliable, operator-friendly stopping control.
- Supports users up to 250 lb (113 kg), with CE 13485 and FDA certification for quality assurance.

These specifications position the DY049143 as a reliable, low-maintenance mobility solution suitable for daily use, well-suited to clients seeking a durable and versatile walker at a competitive weight and footprint.



Overview

The DY05942L-BK is a lightweight aluminum crutch engineered for durability, adjustability, and user safety. Its compact, corrosion-resistant frame and height-adjustable design make it a reliable mobility aid suitable for a wide range of users.



Walking Stick

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

2.Core Specifications

CORE SPECIFICATIONS	CRUTCH
Model No.	DY05942L-BK
Manufacturer	Guangdong Dayang Medical Technology Co., Ltd.
Adjustable Height	75 – 98 cm
Net Weight	0.47 kg
Loading Capacity	80 kg
Packing Size	80 × 25 × 33 cm (10 pcs/carton)

3.Key Features

- Lightweight aluminum tube construction — high strength, good stability, and a refined overall appearance.
- Surface treatment provides anti-aging and anti-oxidation protection for long-term durability.
- Adjustable lower tube accommodates different user heights while saving storage space and simplifying operation.
- Non-slip rubber base for enhanced ground grip and stable, secure support.





Folding Walker



Folding Walker

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

1. Core Technical Specifications

SPECIFICATION	VALUE
Overall Length	49 cm
Overall Width	57 cm
Overall Height	76 – 94 cm (Adjustable)
Folding Width	9.5 cm
Net Weight	2.3 kg
Maximum Supporting Weight	100 kg
Packing Size	55 x 28 x 78 cm (Pack of 4)

2.Key Product Features

- Lightweight, high-strength aluminum tube frame with an oxidized surface finish for enhanced anti-aging and anti-corrosion performance.
- Adjustable-height foot tubes accommodate users of different heights while maintaining a compact, space-saving footprint.
- Fully foldable design for convenient storage and transport, without compromising structural stability.
- Clean, modern aesthetic combined with a supporting capacity of up to 100 kg, ensuring reliable everyday use.

Model Specification: DY02899(3)
Manufacturer: Guangdong Dayang Medical Technology Co., Ltd.



Toilet Chair

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

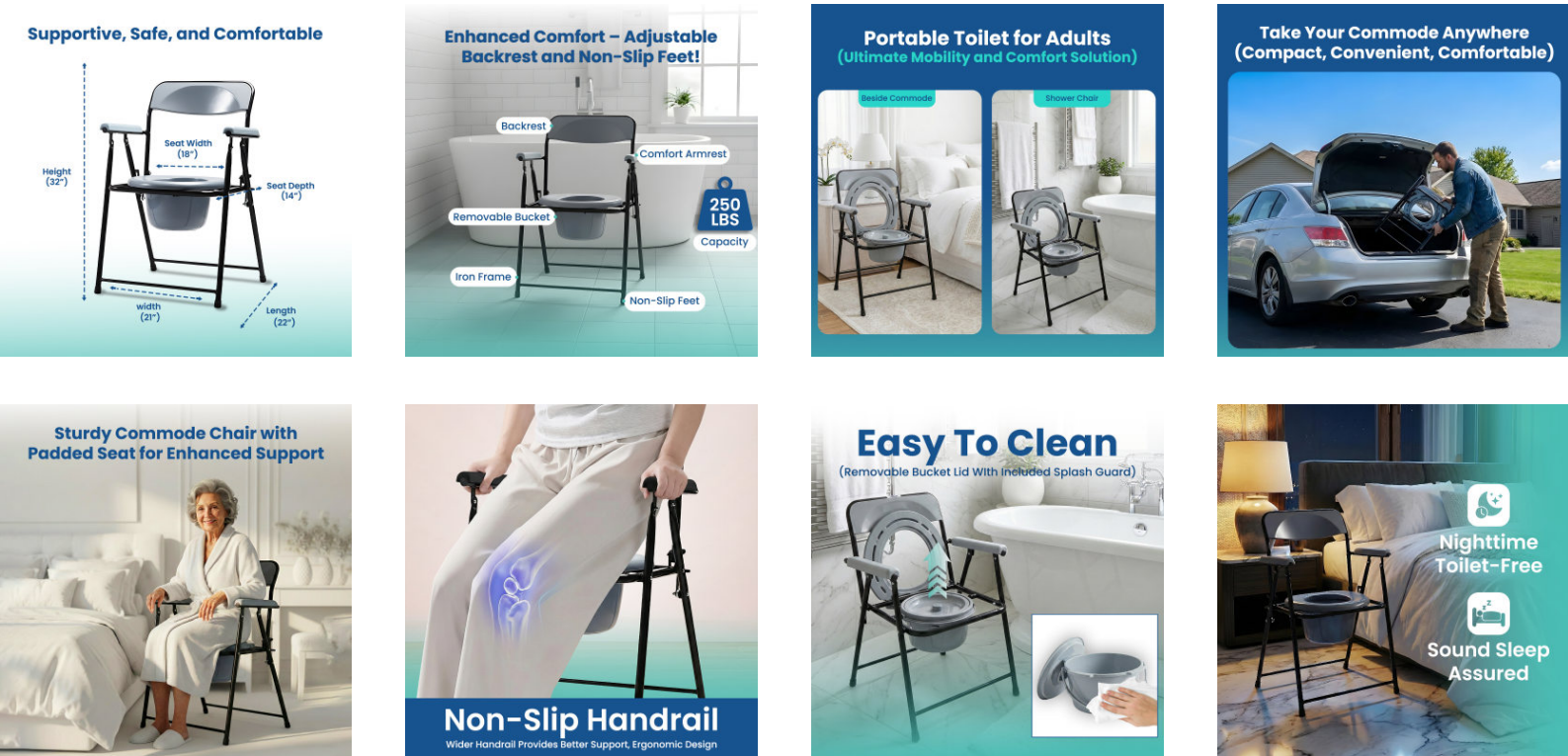
1. Key Dimensions & Technical Specifications

SPECIFICATION	VALUE
Total Length	58 cm
Total Width	55 cm
Total Height	80 cm
Seat Width	45 cm
Seat Depth	40 cm
Seat Height from Ground	45 cm
Backrest Height	39 cm
Packing Dimensions	60 x 58 x 82 cm
Net Weight	5.3 kg
Loading Capacity	100 kg

Product Description:

- **Durable Frame:** Constructed from high-strength steel piping with a sprayed anti-aging/anti-oxidation surface finish, delivering strong stability alongside an attractive, streamlined profile.
- **Space-Saving Design:** Foldable seat structure allows for easy storage and handling while maintaining structural stability during use.
- **Hygienic Seat Plate:** Blow-molded plastic seat with a flip-up, toilet-style opening; the textured, non-slip surface is fully washable for easy cleaning.
- **Ergonomic Comfort:** Blow-molded plastic backrest offers a smooth, waterproof, and comfortable support surface.
- **Safety & Convenience:** Non-slip handrails assist with sit-to-stand movement, and the

toilet bucket features a non-slip, washable texture with a lift-out design for straightforward cleaning.



Shower Chair

Model DY03798L

The DY03798L shower chair is a height-adjustable, aluminum-framed bathing aid engineered for stability, durability, and everyday safety. Its slip-resistant, easy-clean seat and backrest, combined with a lightweight yet robust construction, make it a practical solution for assisted bathing environments. The core technical parameters and design features are summarized below for your review.



Shower Chair

- Enhanced Mobility
- Versatile and Adjustable
- Reliable Durability
- User-Friendly Design

1. Core Technical Specifications

SPECIFICATION	VALUE
Overall Length	51 cm
Overall Width	56.5 cm
Overall Height	73 – 88 cm (adjustable)
Seat Width	51 cm
Seat Depth	31 cm
Seat Height	38 – 53 cm (adjustable)
Back Height	38 cm
Net Weight	2.63 kg
Package Size	Size 56 x 36 x 45 cm
Load Capacity	80 kg

2. Key Product Features

Lightweight aluminum-tube frame delivers high structural strength and stability, with an anodized (oxidized) surface finish that resists aging and corrosion.

- Compact, space-efficient footprint — strong and stable while occupying minimal bathroom space.
- Blow-molded plastic seat board with a textured, slip-resistant surface that is easy to clean.
- Blow-molded plastic backrest offers comfortable support, with the same textured anti-slip, easy-wash surface.
- Height-adjustable seat (38–53 cm) accommodates users of different heights for a customized fit.

Note: Dimensions and weights are manufacturer-stated nominal values and are subject to standard manufacturing tolerances.



Elevate Your Bathing Experience with the Best Shower Seat: Reliable for All Needs



Elderly Pregnant Injured Shower

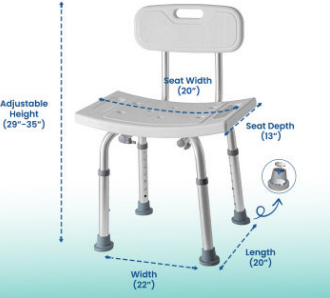
Hassle-Free Assembly



Enhanced Comfort – Adjustable Backrest and Non-Slip Feet!



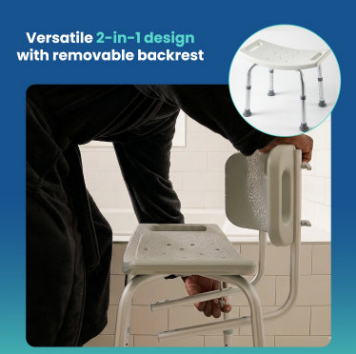
Supportive, Safe, and Comfortable



Efficient Water Drainage Holes



Versatile 2-in-1 design with removable backrest



Assemble Your Shower Chair with Ease in 4 Simple Steps





The BPU301 is a fully automatic digital upper-arm blood pressure monitor designed for fast and reliable measurement of systolic pressure, diastolic pressure, and pulse rate using the oscillometric method.



ELECTRONIC BLOOD PRESSURE MONITOR

- Accurate Readings
- Reliable Monitoring
- Easy to Use
- Clear Digital Display

Core Technical Specifications

Key Specifications

SPECIFICATION	DETAIL
Measurement range	0–299 mmHg
Pulse range	40–199 beats/min
Pressure accuracy	±3 mmHg
Pulse accuracy	±5% of reading
Cuff size	22–32 cm; 22–42 cm optional
Display Digital	Digital; BP, pulse, time/date and user
Dimensions Approx	94.9 × 124.8 × 51 mm
Weight Approx	240 g, excluding batteries
Power	optional 6.0V, 600mA AC adapter
Operating conditions	5°C–40°C; 15%RH–93%RH

Core Features

- 4.8-inch large LCD display for clear readings
- Dual-user memory with 90 readings per user (2 × 90)
- Voice broadcast function
- Irregular heartbeat detection
- Automatic power-off function
- Optional AC/DC adapter support

Included accessories: 22–32 cm cuff, storage bag, and 4 × AA batteries

A compact, user-friendly monitoring solution for convenient upper-arm blood pressure and pulse measurement

Professional presentation: The G-427B Blood Glucose Monitor Kit is a compact, user-friendly solution for dependable daily blood-sugar tracking, including prediabetes monitoring. It provides results in 5 seconds from a small 0.7 µl sample, requires no manual coding, and supports Bluetooth 4.0 connectivity for compatible apps. Its lightweight design, colour-coded result display, 500-result memory, and adjustable lancing tool make testing practical at home or on the go.



Blood Glucose Monitor Kit

- Accurate Readings
- Reliable Monitoring
- Easy to Use
- Clear Digital Display

Core Technical Specifications

Key Specifications

SPECIFICATION	DETAIL
Model	G-427B
Result time	5 seconds
Required sample size	0.7 µl
Measurement range	20–600 mg/dL (1.1–33.3 mmol/L)
Display unit	mg/dL
Memory capacity	500 results
Connectivity Bluetooth	4.0 for compatible apps
Operation	No coding required
Result indicator	Colour-coded Low, Normal and High readings
Lancing system	Adjustable tip designed to reduce finger discomfort
Weight	40 g, excluding batteries
Dimensions	90 × 54 × 13 mm
LCD display	53.3 × 39 mm
Power supply	2 × AAA batteries
Kit contents	Meter, 100 Safe-Strips, lancing tools and carry case

Proposed positioning: An affordable, ready-to-use glucometer kit that combines quick, simple testing with practical tracking features for routine home monitoring.

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Thank You

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