

AKLION Mobility Support

One-Legged Walkers

Ergonomic lower-limb support walkers designed for rehabilitation, injury recovery, mobility assistance, and confident daily movement.



AK-9001-2Y



AK-9001-2Y-526



AK-9002



Stable Support

Engineered for balance and confidence.



Ergonomic Design

Comfortable knee and arm support.



Lightweight & Portable

Easy to carry, store and transport.

Product Range

One-Legged Walker Series

Ergonomic, adjustable and stable lower-limb support walkers designed for safe mobility, rehabilitation and daily living.



AK-9001-2Y

Ergonomic upright design with four-corner anti-slip base for maximum stability and balanced support.



AK-9001-2Y-526

Compact adjustable upright version with ergonomic support for the knee and arm.



AK-9002

Foldable and portable design with adjustable height for convenient use and storage.

Model	AK-9001-2Y	AK-9001-2Y-526	AK-9002
Type	Upright Four-Corner Walker	Compact Upright Walker	Foldable Adjustable Walker
Support Structure	Knee and arm support	Knee and arm support	Knee and arm support
Height Range	78–93 cm	Adjustable (compact range)	83–98 cm
Material	Aluminum alloy frame, PP + EVA support surfaces		
Key Benefit	Maximum stability & balance	Compact, ergonomic & adjustable	Foldable, portable & space-saving
Recommended Use	Stable support for daily mobility	Indoor use & space-constrained environments	Travel, outdoor & on-the-go use



Stable Anti-slip Base

Four-corner anti-slip base for superior stability and confidence.



Padded Support Area

Soft PP + EVA padding for enhanced comfort and safety.



Adjustable Height

Multiple height adjustments to suit different user needs.



Foldable Structure

Quick-fold design for easy storage and transport.

AK-9001-2Y

One-Legged Walker

Ergonomic lower-limb support walker designed for rehabilitation, injury recovery, mobility assistance, and confident daily movement.



SPECIFICATIONS



Frame Material
Lightweight aluminum alloy



Support Surfaces
PP + EVA



Height Adjustment
78–93 cm



Base Type
Four-point anti-slip base



Net Weight
1.18 KG



Max Load Capacity
100 KG



Color
Black



Application
Rehabilitation and mobility assistance



Stable Support
Four-point base ensures superior stability.



Adjustable Height
Height adjustable from 78 to 93 cm for a perfect fit.



Anti-Slip Base
Four anti-slip feet provide enhanced safety.



Ergonomic Comfort
Support areas reduce pressure and improve comfort.

AK-9001-2Y-526

Compact One-Legged Walker

A compact and ergonomic lower-limb support walker designed for rehabilitation, injury recovery, and confident daily movement.

SPECIFICATIONS

Model	AK-9001-2Y-526
Type	Compact One-Legged Walker
Frame Material	Aluminum Alloy
Support Material	PP + EVA
Color	Black
Net Weight	1.18 KG
Load Capacity	120 KG
Height Adjustment	88 – 120 cm (8 levels)
Base Type	Four-corner Anti-Slip Base
Product Dimensions	27 × 18 × 78 – 93 cm
Features	Compact upright design, stable support, comfortable knee and arm support, easy maneuvering



Reliable Support. Confident Steps.

Provides stable balance and lower-limb support for safe rehabilitation and daily activities.



Mobility Assistance. Every Day.

Compact and portable design helps you move freely at home, outdoors, or on the go.



Compact Design

Space-saving upright structure for easy use in tight spaces.



Stable & Secure

Four-corner anti-slip base ensures strong stability and safety.



Comfort Support

Ergonomic knee and arm support with soft EVA padding.



Easy Maneuvering

Lightweight aluminum frame allows smooth movement and control.

AK-9002

Foldable One-Legged Walker

Engineered for stability, comfort, and portability, the AK-9002 supports safe movement during rehabilitation and daily recovery.



UNFOLDED

FOLDED

SPECIFICATIONS



Foldable Structure

Quick-fold design for easy storage and transport.



Lightweight Design

Net Weight: 1.18 kg



Adjustable Height

83 – 98 cm



Aluminum Alloy Frame

Durable, lightweight, and corrosion-resistant.



PP + EVA Supports

Soft EVA pads and PP components for comfort and durability.



Easy Storage & Transport

Compact when folded, fits in car trunks and storage spaces.



Ideal Use

Suitable for rehabilitation, injury recovery, and temporary mobility support.



Foldable Design

Folds quickly for convenient storage.



Compact Transport

Lightweight and compact, easy to carry anywhere.



Comfortable Support

EVA pads and ergonomic armrest for all-day comfort.



Rehabilitation Use

Provides stable support during recovery and mobility training.

APPLICATIONS & BENEFITS

AKLION one-legged walkers provide ergonomic support and reliable stability for rehabilitation, recovery, and confident daily movement.



AK-9001-2Y

AK-9001-2Y-526

AK-9002

RECOMMENDED APPLICATIONS



Rehabilitation After Lower-Limb Injury

Provides stable support during recovery and physiotherapy exercises.



Temporary Mobility Support

Ideal for post-surgery or short-term injuries requiring extra stability.



Home Care Assistance

Helps users move safely around the home with added confidence.



Daily Walking Assistance

Supports daily activities such as shopping, commuting, or light outdoor walking.

WHY CHOOSE AKLION

- Ergonomic Support**
Engineered to fit the natural contour of the body for comfort and reduced strain.
- Lightweight Construction**
Made from high-quality aluminum alloy for easy handling and transport.
- Stable & Anti-Slip Design**
Four-corner anti-slip base ensures excellent stability on various surfaces.
- Practical Everyday Use**
Designed for real-life scenarios, helping you move safely and freely.

KEY CLINICAL BENEFITS

- Reduces Pressure on Injured Limb**
Transfer weight effectively to support healing and reduce pain.
- Enhances Balance & Stability**
Provides reliable support to prevent falls and improve confidence.
- Encourages Safe Mobility**
Promotes independence in daily activities and rehabilitation.
- Supports Better Recovery Outcomes**
Enables consistent movement for faster and safer recovery progress.

4-STEP USAGE GUIDE

- Adjust Height**
Set the height to match your body for optimal comfort and support.
- Secure Support Position**
Place your leg in the knee support and fasten the straps securely.
- Maintain Balance**
Hold the handle firmly and ensure the base is stable on the ground.
- Move Confidently**
Step forward naturally and move with confidence and stability.