

- » Lightweight & sturdy extruded aluminum tube with anodized finish
- » Durable steel quad small base provides additional support
- » Surface with stylish color
- » The tube has a spring lock pin for adjusting handle height from 25.79"-34.84" (10 levels)
- » Ergonomically designed polypropylene handgrip can reduce fatigue & provide more comfortable experience
- » Bottom tip is made of anti-slip rubber to reduce the accident of slipping
- » Can withstand a weight capacity of 300 lbs.

Product Details

Height Adjustable Aluminum Quad Cane With Small Base & Comfortable T-Handle, Silver

Description

#JL924 is a type of walking cane with small quad base that provides additional support. It's mainly made with lightweight and sturdy extruded aluminum for upper tube and durable steel for tripod base that can withstand a weight capacity of 300 lbs. The tube has a spring lock pin for adjusting handle height. The surface is with attractive silver, also available in other stylish color. The handgrip is ergonomically designed to reduce fatigue & provide more comfortable experience. The bottom tip is made of anti-slip rubber to reduce the accident of slipping.

Features

» Lightweight & sturdy extruded aluminum tube with anodized finish

- » Durable steel quad small base provides additional support
- » Surface with stylish color
- » The tube has a spring lock pin for adjusting handle height from 25.79"-34.84" (10 levels)

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Specifications

Item No.	#JL924
Tube	Extruded Aluminum
Handgrip	P.P. (Polypropylene)
Тір	Rubber
Overall Height	65.5-88.5 cm
Dia. Of Upper Tube	22 mm
Dia. Of Tripod Base	19 mm
Thick. Of Tube Wall	1.2 mm
Weight Cap.	100 kg