



BARIATRIC UNDERARM CRUTCHES

\$115.00 - \$123.00 Price range: \$115.00 through \$123.00



SKU: WAC688200-H

PRODUCT DESCRIPTION

PURPOSE & BENEFITS

Bariatric Underarm Crutches are specialised mobility aids designed to accommodate individuals with higher body weight who require support while walking. These crutches are engineered for durability and strength, offering stability and comfort for bariatric users or those needing additional support due to injury or disability.

FEATURES

- **Enhanced Weight Capacity:** Specifically built to support a higher weight limit compared to standard crutches, making them suitable for bariatric users.
- **Sturdy Construction:** Constructed from high-quality, durable materials such as reinforced aluminium or steel, these crutches are designed to withstand the additional stress of higher-weight loads.
- **Underarm Support:** Feature padded underarm rests to provide comfort and reduce strain during extended use. The padding helps to distribute weight more evenly and prevent soreness.
- **Ergonomic Handgrips:** The handgrips are ergonomically designed for comfort and to ensure proper hand positioning, reducing the risk of wrist strain.
- **Adjustable Height:** These crutches offer adjustable height settings, allowing users to customise the fit according to their body height, ensuring proper posture and walking alignment.
- **Non-Slip Rubber Tips:** Equipped with durable, non-slip rubber tips to enhance stability and safety, particularly on smooth or uneven surfaces.

Bariatric Underarm Crutches are an invaluable tool for individuals who require sturdy and reliable support while walking. They provide the necessary stability and comfort to maintain mobility and

independence, particularly for users with higher body weights or those recovering from injuries.

SPECIFICATIONS

Code	Display Name	Total Height	Safe Working Load
WAC688200	Bariatric Underarm Crutches - Adult/Medium	1575 - 1778 mm	249 kg
WAC688300	Bariatric Underarm Crutches - Adult/Tall	1778 - 1980 mm	249 kg