

**Quad Walking Aids** 



Model 2515 shown

Max User Weight 125kg (20 stone)

Should you have a problem with this device, please quote the batch number attached to the frame.

### **DESCRIPTION**

A walking stick manufactured from aluminium tube which is adjustable in height to suit most users. It uses a 'quad' leg base for stability.

## **INTENDED PURPOSE**

The device is designed to provide support to the aid ambulation/mobility of the patient.

### **INSTRUCTIONS FOR USE**

Your healthcare professional / OT should assess the individual user to determine which model would be the most suited and adjust the height to provide the correct support. Depending on the users condition, the healthcare professional / OT will best advise on the use of the product.

### **ADJUSTMENT**

The height may be adjusted by initially slackening the knurled ring at the bottom end of the handle tube and / or depressing the spring button and adjusting to the required height. Always ensure the spring button is re-located into the necessary adjustment hole and the knurled ring is retightened.

# **SAFETY PRECAUTIONS**

Care should be taken when using the aid on wet or damp surfaces, especially tiled floors.

This device is not suitable for use on soft ground such as sand.

Should the stick become bent, discontinue use immediately and seek repair or replacement.

Check on a weekly basis for any damage to the fixings or adjustment parts.

### **CLEANING**

Use a damp cloth or anti-bacterial wipe. Do not use scrapers or abrasive pads. Always clean any residues from hand grips to prevent slippery surfaces.

The product is designed to aid persons with limited mobility / ability or whilst recovering from an injury or illness.

