

Rollator/ Pick-up Frame



Purpose

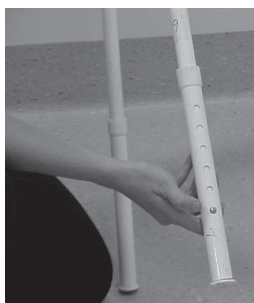
A walking frame provides support to assist people who have difficulty walking due to balance problems, pain or injury.

Features

- Height adjustable
- Different options- 2 wheels, 4 wheels, skis or rubber stoppers

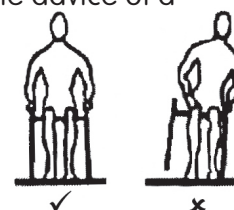
Installation

- The height of a walking aid is normally assessed by a health professional.
- Adjust Equipment to the appropriate height by depressing the silver button on the leg and sliding the leg pieces up and down until the button clicks on the appropriate hole. Repeat on all legs.
- Ensure all four legs are in contact with the floor to avoid rocking or unsteadiness.



Safe Usage

- The choice of frame depends upon a person's abilities and personal requirements. It is recommended to seek the advice of a physiotherapist in this process.
- Never use your walking frame to pull you up into standing as it may tip over, push up from a chair first and the reach for the walking frame.
- To help with walking, you may have guidance from a physiotherapist on how to walk with the walking frame
- Walk at a safe, comfortable pace and do not turn too quickly.



Maintenance

- The equipment should be checked monthly for signs of rust, cracks, changes in the appearance of the rubber stoppers, or damage/bending in the metal. If any of these are present, stop use and contact the supplier.
- This product should be cleaned regularly with warm soapy water and mild disinfectant.

These instructions are to be used in conjunction with the information that your Health Professional has discussed with you.

P 1800 684 277

E info@maxhealthcare.com.au

W maxhealthcareequipment.com.au




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