



# The ALPHA

Dolomite's Alpha walkers offer walking support for people with arthritis, neurological disorders, Parkinsons, stroke survivors or people with limitations in wrist or hand movement. A variety of adjustments can be made for arm supported walking. You can use forearms to propel the walker when there is limited hand strength. Arm height adjusts over 9" and the rotation of the arms adjusts 20°.

## Components

Dolomite uses a welded steel frame, no hardware to loosen at joints. Alpha frame has been redesigned wider and deeper to accommodate the higher center of gravity caused by the arm supports. Alpha has 8" high friction, indoor/outdoor tires. Rear of padded forearm supports is recessed to relieve pressure on the elbow. An Allen key is included for adjustments to the arm supports. Step-less arm height adjustment has measurement marks printed on tube to duplicate settings. Flip-up seat gives the user the ability to "walk inside" the frame for better gait training.

## Braking

Alpha Advanced brakes use a padded bar grip. Brake handles can be adjusted so that little force or leverage is needed. A ball joint on allows you to change the direction of brake operation. Alpha Basic has a loop brake handle.

## Standard Features

- Folding frame
- Flip-up seat for gait training and greater reach
- Curb climber on rear wheel assists when lifting front of walker
- Removable basket with carry handle
- Magnetic security latch prevents accidental closure
- Attached Allen key for arm adjustments



ADVANCED



BASIC

CLARKE HEALTH CARE PRODUCTS, INC.

