

Alpha Advanced and Alpha Basic



The Alpha models have forearm supports with brake handles at the end of the pads. The Advanced is a joy-stick style handle which is push and pulled. It can be rotated on the ball joint mount to also be pushed side to side for braking and setting the park.

The Basic handle is the Dolomite looped brake handle mounted vertically. You squeeze to brake and push out to set the park.



Alpha models can also be built with one hand brakes on either side, using either style brake handle.



A large pad can be substituted for the individual troughs. Similar to a 3 sided tray, it permits the user to lean in at any point and reach across to the brake handles in front.



Walker base models

We use the Legacy, Maxi or Symphony as our bases to build these custom rollators. The Legacy and Symphony come in 3 seat heights. These models allow us to configure a walker with forearm pads on a smaller scale. The seat height of the super low models is only 18" and 19". The Legacy also has the option for us to use the tall handles to gain 3" additional handle height.

The Maxi+ has a capacity of 440 lbs., a wider seat and comes in 2 seat heights.



To order a custom Dolomite, provide some details about your client, weight, height, ability or special need. We'll design a system and send you a quote.

We would prefer to install these accessories and ship you a completed walker. But with some instruction these can be added to an existing walker.

Contact us:

Phone: 888-347-4537

fax 724-695-2922

email info@clarkehealthcare.com,



Clarke Health Care Products

Let us customize a Dolomite walker for your client's special needs.

Using the Dolomite Legacy, Symphony or Maxi as our base, we can add accessories or modify handles and brakes to accommodate their ability to use a rollator.



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One Hand Brakes



For amputees, stroke survivors, one hand allows control of the braking action from one hand. The two brake

cables will exit the brake handle, with one cable crossing over to the other brake pad. The other handle can be a forearm trough or only a handle to grasp.

Crossbar



Another one hand brake option is the Crossbar, this is a tubular bar that replaces the handles and back strap. It resembles the push bar of a shopping cart with a brake handle in the center. The padded bar provides larger area to grasp and push the rollator. The looped brake handle in the center can be a right or left one-hand brake system.

Forearm Troughs



Forearm pads, or troughs allow the client to lean on their forearms with brake control at the end of the pads. The brakes can be on mounted on both sides or controlled from one side. The pads are lightly cushioned and have some adjustment in angle and position in front of the body.

Note that using the forearm pads, you restrict use of the seat. Depending on position and height, the pads may be in the way to comfortably sit on the seat.

HP Handles



HP handles or hemiplegic handles are mounted on the Symphony model. The one hand braking system uses a padded bar on the non-braking side. This bar can be adjusted in height and angle to the body, so that you can push with your body while steering and braking from the other side.

Slow Down Brakes



If the walker seems to be moving too easily or getting away from the client, add Slow Down brakes. They do not affect the braking action, but only add tension or drag on the wheels. The thumb screw will tighten a nylon wheel onto the back tire. The left and right sides can be individually adjusted. For stroke survivors who may be stronger on one side, tighten that side so they walk in a straight line. For gait training, tighten both to slow the tire rotation. You will still have all the braking action from the brake handles. There is a hidden nut under the thumbscrew to lock in your adjustment, if needed.





Custom Dolomite Rollator Worksheet for quote, return to info@clarkehealthcare.com or fax: 724-695-2922

Walker	Choose one model, size or color	4'10"-5'2" suggested height	5'2"-5'5" suggested height	5'4"-6'2" suggested height
	Legacy , <330 lbs cap. choose frame color	<input type="checkbox"/> Legacy 450 SuperLow Seat height 19", handle 28-31" <input type="checkbox"/> Blue	<input type="checkbox"/> Legacy 520 Low Seat height 22", handle 31-34" <input type="checkbox"/> Red	<input type="checkbox"/> Legacy 600 Standard Seat height 24", handle 33-37"
	Symphony, <275 lbs cap. Silver frame	<input type="checkbox"/> Sym. 450 SuperLow Seat height 19", handle 25-30"	<input type="checkbox"/> Sym. 520 Low Seat height 22", handle 27.5-33"	<input type="checkbox"/> Sym. 600 Standard Seat height 24", handle 30-36"
	Maxi+, <452 lbs cap., Blue frame		<input type="checkbox"/> Maxi+ 550 Low Seat height 22", handle 28.5-35"	<input type="checkbox"/> Maxi+ 650 Standard Seat height 25.5", handle 32-38"

Arm troughs or platform, bracket & pad adds 3" height to handle; does not include brake handles, choose brake below			
Forearm trough (pad)	<input type="checkbox"/> One pad left	<input type="checkbox"/> One pad right	<input type="checkbox"/> 2 Pads, left & right side
<i>If using pad without a brake, we will add a grip at end of pad</i>			
Platform, 27"w x 15.5"h	<input type="checkbox"/> Full platform, brakes mount at front edge, choose brake below		

Brake handle position and style	One hand, operates brakes on both wheels	Braking both hands
Choose brake position	<input type="checkbox"/> Left mount one hand brake	<input type="checkbox"/> Right mount, one hand brake
Choose style of brake action	<input type="checkbox"/> Joystick style, push/pull	<input type="checkbox"/> Brakes on both sides
		<input type="checkbox"/> Looped handle, squeeze/push

Alternate one hand braking systems, will not work with arm pads above		
Crossbar, front push bar w/ one hand brake mounted center, replaces back strap, <i>not available for Maxi+</i>	<input type="checkbox"/> Left brake mount	<input type="checkbox"/> Right brake mount
HP Handle, one hand brake w/ angle adjustable bar on other side, <i>only available on Symphony, Left or right in prod # is based on HP side.</i>	<input type="checkbox"/> Left brake, right HP	<input type="checkbox"/> Right brake, left HP

Accessories	<input type="checkbox"/> D12533 Tray	<input type="checkbox"/> D12682 O2 Tank Holder	Ordering company _____ Return quote to _____ Email _____ Ph: _____ Zipcode for delivery _____
	<input type="checkbox"/> D13041 Slow Down Brakes	<input type="checkbox"/> P12519 Seat Pad,	
	<input type="checkbox"/> D12606 Cane holder	<input type="checkbox"/> D12523 Under seat bag	
	<input type="checkbox"/> D13235 Tall Handles for Legacy, adds 3" height		

Mark For _____ User weight _____ User height _____ Floor to Elbow _____

This walker will be built in our shop. It cannot be shipped totally assembled. The handles will need to be inserted and adjusted for height and length. It is not recommended for drop ship delivery unless a technician can be present to make the adjustments to fit the client. Arm troughs may block use of seat for sitting, platform will block use of seat. Note, the part numbers in the chart above do not indicate all components necessary to complete the walker assembly. Quote will show all necessary pieces. Non-returnable.

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Custom options

Forearm trough or Pad options



Forearm troughs/pads. Adds 3" to handle height. Choose brake handle style

Full platform showing joystick brake handles. Adds 3" to handle height. Choose brake handle style

Brake handle options used with arm pads or platform



Looped brake handle, used with arm pad or platform, showing one hand braking, can also be mounted for 2 hand braking. Squeeze and push brake action

Joystick style braking used with arm pad or platform, can be mounted as one hand or two hand braking, Push/pull brake action.

One hand braking



Cross bar, replaces back strap, brake handle mounted center. Left or right one hand braking

One hand brake, 2 cables from one side operate brakes at both wheels. Can be used on Legacy, Maxi or Symphony without pads or platform.

HP handle, one hand brake with padded bar on other side. Replaces backstrap. Push with trunk or forearm. Only used with Symphony