

WALKING AIDS

KAYE ALL-TERRAIN WHEELS

23 cm diameter front wheels and 13 cm diameter rear wheels allow the Kaye Walker to be used on rough surfaces such as the garden and playground. The walker with All-Terrain Wheels will have 2.5 cm added to its overall height. Comes in a set of 4 legs fitted with 2 fixed front wheels (23 cm dia. by 3 cm wide) and 2 ratchet rear wheels (12.5 cm dia. by 2.5 cm wide) .

Model No.	Suits KayeWalker size
Walkers without seat	
W1BAC	W1B
W2BAC	W2B
W3BAC	W3B
W4BAC	W4B



All-Terrain Wheels will fit most Kaye walker frames. It has fixed front wheels and ratched rear wheels.



KAYE ANTERIOR SUPPORT WALKERS

These walkers were designed for a user with severe neuromuscular impairments associated with spasticity, anthesis or ataxia. These children often need to be aligned leaning slightly forward to facilitate stepping. This walker allows the child to gain mobility in the upright position. For those who must lean on their forearm, another model - Anterior Support Walker with Forearm Supports is also available.

Main Features:

- Adjustable in overall height.
- Front lockable swivel wheels and rear ratchet wheels.
- Hand grip adjusts forward and backward for varying degree of elbow flexion.
- Adjustable width side trunk support.
- Height and angle adjustable chest cushion for different needs.
- Folds for storage and transport.

Anterior Support Walker

Model No	WY1S	WY2S	WY3S
Chest cushion ht. (floor to mid-chest), cm	48 - 66	56 - 91.5	76 - 119
Width between Lat. Supports, cm	15 - 28	23 - 35.5	25.5 - 38
Chest Cushion size, LxH cm	12.5 x 15	16.5 x 20.5	19 x 24
Weight Limit, kg	39	39	60

Anterior Support Walker w/Forearm Supports

Model No	WY1FS	WY2FS	WY3FS	WY4FS
Forearm cush. ht (Floor to elbow), cm	48 - 66	54.5 - 76	71 - 100	94 - 114
Width between Lat. Supports, cm	15 - 28	23 - 35.5	25.5 - 38	25.5 - 39
Chest Cushion size, LxH cm	12.5 x 15	16.5 x 20.5	19 x 24	19 x 24
Dist. btw forearm cush. & handgrip, cm	4 - 12.5	4 - 14	4 - 14	7.5 - 18
Weight Limit, kg	39	39	60	82



The WY3S helps the user leaning slightly forward to facilitates the stepping.



WY2S Anterior Support Walker.



The WY3FS use forearm supports to stabilise the upper body, useful for people with asymmetrical strength on the upper extremity.