

# Kaye Adjustable Resistance One-Way Ratchet Rear Wheels

Model Numbers, See pages 52-55

## Description and Use

The **Kaye adjustable resistance one-way ratchet rear wheel kits** provide variable resistance to forward motion. The wheel kits can be retrofitted to all Kaye “B”, “C”, “H” and “Y” frame walkers. They are particularly useful for children who have limited control of the speed of their walkers and who have difficulty slowing their speed so that they can practice their best pattern for walking. The resistance of each rear wheel can be adjusted separately so they can be used to control the effects of asymmetry or weakness when walking.

See walker sizing charts on pages 52-55 for model numbers and walker styles.



Model VR2B

VR1B on W1BS Walker

## Kaye Soft Sling Support

Model SSS1

## Description and Use

The **Kaye Soft Sling Support** can be added to Kaye Posture Control Walkers to provide additional stability at the hips and pelvis and to center the child in the walker. The **Soft Sling Support** is useful as a training device for a child with low tone or weakness in the legs that limits the time they can stand and walk. It is particularly useful when it is possible that a child might fall or collapse when building endurance in weight bearing. The **Soft Sling Support** fits between the child’s legs and surrounds the pelvis. It buckles to the walker with four adjustable straps. Latex free.



SSS1 on model RF-A walker



SSS1 on W1BS walker

### Features and Specifications

- Dimensions: 3-1/2” h., adjusts 18” to 30” circumference
- Fits Kaye Posture Control Walker Models: W1/2, W1 and W2, all wheel configurations