MultiMotion 2.5 Dynamic Hip Abduction System



The Dynamic Hip Abduction System is assembled to individually made KAFO shells and features an infinitely adjustable rotation setting. This allows the leg to be positioned in a physiologically correct manner. The adductors are elongated by the gradually applied tension which stimulates the growth of the shortened tissue and increases joint mobility.

Features infinitely adjustable abduction force, adjustable flexion and extension stops, infinitely adjustable rotation (-40° to +40°), and quick release for leg shells for easy donning and doffing.

The Dynamic Hip Abduction System is always assembled by two orthotic components - the corrective system joint and the abduction bars – and combined with the KEVO leg shells, they represent the complete hip abduction orthosis.

Both orthotic components are available in sizes medium and large and must be ordered separately.

Recommended Range Of Application

The Dynamic Hip Abduction System is designed to manage Spastic Diplegia, Spastic Tetraplegia, Spastic Triplegia, or Congenital Subluxation of the hip joint.

Item No.	Product Description	Size
697210000	MultiMotion Dynamic Hip Abduction Uprights, Set of 2	Small
697200000	MultiMotion Dynamic Hip Abduction Uprights, Set of 2	Regular
691730000	MultiMotion Modular	Medium, 12mm
691740000	MultiMotion Modular	Large, 16mm