VIVE health

VIVE **ALL TERRAIN KNEE WALKER MOB1019 HCPCS: E0118**

Providing an excellent alternative to crutches, the all-terrain knee walker allows individuals to safely navigate indoors and out with large, 12-inch air filled tires. Featuring a dual braking system and comfort grip steering handle, the knee scooter easily maneuvers over grass, pavement, carpeting and gravel.

WHAT'S INCLUDED

- All Terrain Knee walker
- Storage bag





COLORS



(888) 550-7750 🔀 sales@aracent.com



Specifications	
Terrain Knee Walker	5' - 6" to 6' - 6"
Wheels	12"
Knee pad	19" - 23.5"
Handle Bars	37" - 45.5"
Maximum Weight	350 pounds



IDEAL ALTERNATIVE TO CRUTCHES

Regain independence with the all-terrain, guad knee walker. Providing comfortable support following foot, ankle, or lower leg injury or surgery, the knee walker allows individuals to move safely and comfortably throughout the day while eliminating the fatigue and discomfort caused by using traditional crutches. For additional convenience, a storage bag is included that easily attaches to the walker to securely carry essential everyday items.

MAXIMUM STABILITY AND CONTROL

Four, 12-inch pneumatic wheels provide an exceptionally stable base for easy maneuverability on any surface, including carpet, gravel, grass, dirt and pavement. The knee walker also utilizes dual rear disk brakes to provide superior stability and control on uneven surfaces and gentle inclines.

CONTOURED KNEE PAD

Providing extra stability and support, the comfortable foam knee cushion is contoured to cradle the lower leg. The resilient foam platform allows the pressure to be evenly distributed across the knee platform, reducing pain and fatigue in the hip, knee and leg.

LIGHTWEIGHT DURABILITY

Safely supporting up to 300 pounds, the lightweight steel knee scooter is durable and fully adjustable for a customized fit. The cushioned knee platform height is adjustable between 19" to 23.5". The steering handle is also adjustable from 38" to 46". The removable knee platform and folding steering handle allow the scooter to easily be stored and transported as needed

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