

Stretchable ROM leg Immobilizer Pro

14 June 2012 | News | By BioSpectrum Bureau

Stretchable ROM leg Immobilizer Pro



Company: I-Ming Sanitary Materials

Dimension: 20x57-72 cm

Weight: 1.07kg

OH-752 adjustable length knee ROM splint is designed to provide effective immobilization for postoperative knee. The lateral splint with extendable bar can be adjusted to fit different leg length from 52cm to 72cm and provides stable support function to the leg. It also fits both sides.

The ROM hinge is easy-to-adjust without tools. With a simple pull-rotate-push and lock system, a user can limit his knee motion range by adjusting the extension and flextion. The product is suitable for post-surgical or post-traumatic where the regulation of the knee flexion-extension is required.

The four-panel foam padding made of high grade materials are to provide comfortable touch, ventilation, firm fixation and durability. The coating of carbon fiber pattern also gives the device a quality and stylish look.