



## Das Originale Gewichtsentlastungssystem in der Gangtherapie

**LiteGait®** 5 features which make it the most effective balance, posture & gait therapy device available today

### 1. Yoke: (Bügel, Gabel, Joch)

The rigid, Y-shaped yoke supports the patient from directly over each shoulder, maintaining posture and balance. The unique design allows control over the partial weight bearing status of each side of the body independently. This is not possible with other suspension systems that operate from a single pivot point. Many models are also available with the FlexAble yoke. The FlexAble yoke allows for controllable vertical displacement

### 2. Straps:

Four overhead adjustable straps allow correction of asymmetric upper body posture. Each of the straps can be individually adjusted to assure that the correct posture for proper walking is maintained.

### 3. Harness:

The harness securely wraps around the patient's trunk and comfortably transfers load to the abdomen and the groin area while allowing full leg extension. The unique Lite Gait design prevents seated posture to allow the patient's legs to remain in the correct position for walking.

### 4. Base:

The wheeled base is designed to fit over most treadmills and is also perfect for over ground walking. Lite Gait's casters lock the device securely in place over a treadmill for performing gait therapy. The, when patients are ready to practice the skills they have learned, Lite Gait can be smoothly pushed over ground -- preventing falls and the fear of falling.

### 5. Actuator:

The lift function permits the incremental adjustment of weight bearing and allows a patient (of up to 500 pounds) to be brought to an upright posture by a single operator. One therapist can put the harness on the patient, lift them into position for walking therapy, and precisely adjust the load according to the patient's needs.

