NEW Mobility AssistTM



Reduce Patient Falls and Risk to Staff

Supports independent movement for patients or residents with difficulty rising from a seated to standing position.

www.biodex.com/mobilityassist



NEW Mobility Assist™ safely supports patient during stand assist without risk to therapist.

BIODEX
www.biodex.com
1-800-224-6339

Int'l 631-924-9000

NEW Mobility Assist™

FEATURES

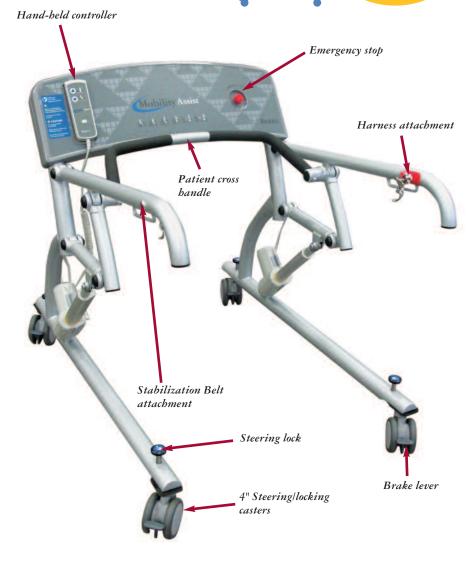
- **Safety Harness** Securely supports patients during lift and ambulation.
- **Safe patient support** Encourages independent movement and addresses disuse atrophy.
- No patient lifting required Mitigates injury to staff and reduces risk of falls.
- **Frame** Fits around standard wheelchairs and can pass through 36" doorway.
- Motorized control –
 Either therapist or patient can operate the hand-held controller for assisted standing.
- Rechargeable battery -Easily charged to provide many hours of service.



Hand-held, motorized control.



NEW Closed-Seat Harness The full seat of our redesigned safety harness supports patients securely and comfortably. Easy-to-read labels and color coding make the harness simple to put on and adjust, saving precious time for therapists and nurses.





Frame fits around standard wheelchairs.



Harness safely supports patient during stand assist without risk to therapist.



With the protection of a safety harness, the mobility-assist device lifts patients from a seated to standing position.



Patients feel more

comfortable and secure

when a mechanical

device is used.

Patient has controlled body weight and standing balance – ready to initiate ambulation.

Improve Rehabilitation

It is important to get patients up and walking. This basic activity overcomes circulation problems, disuse atrophy, stimulates neural pathways, and plays a role in the psychology of a patient's sense of independence.

The Biodex Mobility Assist™ is a motorized stand-assist device that brings patients from a seated to standing position with the protection of a safety harness. As the patient stands using correct biomechanics, their center of gravity remains within the support of the device.

Once standing, the patient has controlled body weight and standing balance and can initiate ambulation. If they can move their legs, they can walk with the Mobility Assist. From bedside or wheelchair to anywhere in the clinic or hospital setting – even outside to enjoy good weather in the courtyard – the Mobility Assist will mobilize patients who have difficulty rising from a seated to standing position.

Safe Patient Handling

The healthcare industry is beginning to accept the reality that manually lifting patients is a high-risk activity for both healthcare worker and patient. Research supports using equipment for not only safety, but faster patient recovery.



While essential to invest in equipment and training to prevent patient falls, it is equally important to protect therapists, rehabilitation nurses, caregivers and visiting family from injury when trying to lift or support a patient.

Currently eleven states have enacted Safe Patient Handling laws that improve safety for both patient and healthcare provider. Powered stand-assist devices promote rehabilitation and facilitate functional recovery – while maintaining safe conditions.

SAFE... to SAFE

For weak or unstable patients, Mobility Assist is the perfect precursor to FreeStep ambulation.

APPLICATIONS

Neurologic conditions SPHM Older adult Senior rehab Orthopedic



The closed-seat safety harness securely supports patients during lift and ambulation.

SPECIFICATIONS:

- Dimensions:
 Outside: 44" | x 32.5" w x 37.5" h (112 x 83 x 95 cm)
 Inside width: 26.5" (67.3 cm)
- Weight: 90 lb (40.8 kg)
- User capacity: 350 lb (158.8 kg)
- Power: Rechargeable lead acid battery
- Certification: IEC 60601-1, 3rd Ed.; ISO 10535, clause 6;
 IEC 60601-1-2, 2014; FDA Class 1 Equipment; CE Class 1
- Warranty: Two years parts, one year labor

950-570 Mobility Assist
Includes rechargeable battery,

battery charging cable, stabilization strap and one safety harness.

Optional

950-571 Base, Charging

Replacements

950-574 Harness, Safety Patient

950-572 Battery

950-579 Stabilization Strap







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