



BERTEC



Bertec® Portable Functional

The Bertec® Portable Functional is a longer yet portable and highly sensitive balance force plate designed as a walkway for mobility assessment and training. The longer force plate allows the clinician to assess and train the patient on tasks that mimic daily walking, stair-stepping, and sit-to-stand activities.

- Objective assessment of functional movements
- Integrated high sensitivity dual-balance force plates
- Expanded assessment and treatment protocols
- Normative data ensuring evidence-based practice
- Low profile and light weight
- Functional training with biofeedback



BERTEC

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Standard Package	Assessment Protocols	Featured Training
Bertec® Balance Advantage® software	Modified Clinical Test of Sensory Interaction on Balance (mCTSIB)	Quick Training
Dual balance plate, 500 lb. load capacity	Limits of Stability (LOS)	Mobility
Standardized protocols with normative data	Rhythmic Weight Shift (RWS)	Closed Chain
Unsurpassed classroom education	Unilateral Stance (US)	Weight Shifting
20" x 60" plate with low 1.5" profile	Weight Bearing Squat (WBS)	Seated Training
One-year parts and labor with ongoing support	Sit to Stand	
	Step Up and Over	
	Step Quick Turn	
	Tandem Walk	
	Walk Across	
	Forward Lunge	

Specifications

Low 1.5" profile	Functional movement assessment and training
20" x 60" walkway-style configuration	Visual biofeedback
500 lb load capacity	Patented and HIPAA compliant patient database with merge and sync capabilities across all Bertec® Balance Advantage® products
Modular software design to fit your needs	
Low profile extended 60" balance plate system providing functional movement assessments for balance and mobility patients	Portable system powered by USB providing assessments for patients with balance and/or mobility problems. Great for treatment using biofeedback!

Options

Utilize with Bertec® Computerized Dynamic Posturography (CDP/IVRTM) to expand both assessment and training capability

For more information, contact Bertec at 614-543-8099 or by email at info@bertec.com