

STAMINALIFT®

MANUAL HANDLING SOLUTIONS FOR YOUR ENVIRONMENT

StaminaLift® TS5000 Transfer System

Power assisted manual handling solutions for your environment

The StaminaLift® TS5000 Transfer System offers proven technology designed to prevent work related injury by reducing the effort required to move hospital beds.

Features

- ✓ Universal compatibility
 - Designed for global hospital bed compatibility
 - Accommodates many stretchers and specialty beds
- ✓ Adjustable Jaws suit:
- ✓ Wheel base width: 550mm to 890mm
 - Castor sizes: Ø125mm to Ø200mm (single and double)
 - Jaw bypass - releases bed in an emergency
- ✓ Brake bypass - allows freewheeling in an emergency
- ✓ 600kg Safe Working Load (SWL) Bed and patient combined weight
- ✓ Adjustable handle to suit operator height
- ✓ Works on all indoor surfaces, non-marking wheels
- ✓ Battery charger suits 120V and 240V AC supply
- ✓ Unique patented technology
- ✓ Safe operation on gradients up to 7°
- ✓ Dual drive 360 degree movement
- ✓ Keyless control with safety lockout
- ✓ One person operation
 - Hands free connect and lock
 - Fingertip control
 - No muscular strain
- ✓ Quiet Operation: 65dB
- ✓ Automatic braking



StaminaLift® TS6000 Transfer System

Power assisted manual handling solutions for your environment

The StaminaLift® TS6000 Transfer System offers proven technology designed to prevent work related injury by reducing the effort required to move hospital beds.

Features

- ✓ Universal compatibility
 - Designed for global Bariatric Bed compatibility
- ✓ Adjustable Jaws to suit Bariatric Bed
- ✓ Wheel base width: 550mm to 1010mm
 - Castor sizes: Ø125mm to Ø200mm (single and double)
 - Jaw bypass - releases bed in an emergency
- ✓ Brake bypass - allows freewheeling in an emergency
- ✓ 900kg Safe Working Load (SWL)
- ✓ Adjustable handle to suit operator height
- ✓ Works on all indoor surfaces, non-marking wheels
- ✓ Battery charger suits 120V and 240V AC supply
- ✓ Unique patented technology
- ✓ Dual drive 360-degree movement
- ✓ Keyless control with safety lockout
- ✓ One-person operation
 - Hands free connect and lock
 - Fingertip control
 - No muscular strain
- ✓ Quiet Operation: 65dB
- ✓ Automatic braking

