

Westholme
moving and handling people

Ceiling Track Hoists

Transportable *II*™

Sequoia System

Mobile Floor Hoist

Hoisting Solutions



Introduction to Hoists

Westholme provides safe, reliable and effective hoisting solutions for carers, clients and patients who can no longer safely manage a manually assisted transfer.

A wide range of hoisting systems are available to suit many different environments and situations; from mobile floor hoists, floor mounted gantry hoist systems through to fixed installation ceiling track hoist systems.



Mobile Floor Hoist

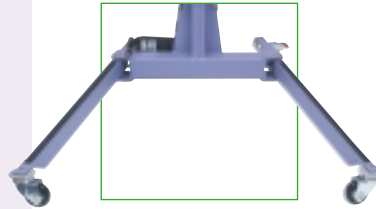
Faaborg Mobile Floor Hoist



Used for the transfer of patients from one surface to another surface, (for example from a bed to a shower chair), and vice versa, Westholme's Mobile floor hoists provide carers with a safe, practical option which can be wheeled into position quickly and used in multiple locations.

Features and benefits of the mobile floor hoist system include :

- Four models available
- Maximum lifting capacity of 39 stone/250kg
- Emergency stop button
- Emergency manual lowering handle
- 2 braked castors
- Integral controlled handset with up/down and powered leg widening functions
- Adjustable legs (wide footprint for stability during client transfer, narrow footprint for hoist positioning)



Wide footprint



Narrow footprint



Control handset

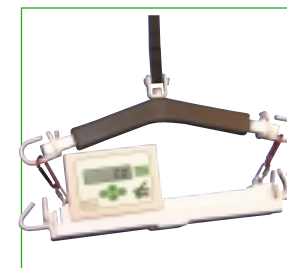


Emergency power cut off

Options

Westholme Hoist Scale

The Westholme Hoist Scale fits easily onto any ceiling track or mobile hoist that has a hook style carry bar, it has an electronic digital read out and an integrated BMI function. The scale has a maximum weight limit of 200kg (31stone). The scale has an internal rechargeable battery and is supplied with a rechargeable battery charger.



Westholme Carry Bars

Pediatric width, bariatric width and bespoke carry bars can be supplied with the ceiling track hoist systems. Spreader bars are also available to fit on standard six hooked carry bars.

Westholme Slings

A full range of slings are available to be used with all Westholme hoists. The selection of the correct sling for each patient transfer is critical, both to the safety of the carer and to the comfort of the patient.

Ceiling Track Hoists

Models: Transactive 130, 160, 200, 270, 400

Where possible, in the home or in a setting such as a care home or hospital, Ceiling Track Hoists are undoubtedly the safest, easiest and most practical way to safely transfer clients and patients from one surface to another.

The track is installed at ceiling level, so the carer has increased access to the client making their job safer and making the transfer more comfortable for the client.

Features and benefits of the Transactive ceiling track hoist range include:

- Lifting capacities from 20 stone/130kg to 62 stone/400kg (5 models)
- Can be used in conjunction with any configuration of ceiling track layout
- Can pick up client from the floor
- Powerful motors for smooth operation (hoist 24v DC, traverse 24v DC) with overload restrictor
- Heavy duty rechargeable batteries (2x12v DC) 7.0AH with LED charge indicator
- Over-speed safety governor
- Built in safety stops
- Pneumatic handset with up/down, traverse and emergency lowering and power cut off functions
- Emergency manual raise and lowering
- Compatible with all slings with looped tapes (subject to risk assessment)
- Available with optional infrared remote control



Ceiling track configuration incorporating a 14 point multi directional turntable

Emergency lowering and Emergency stop functions

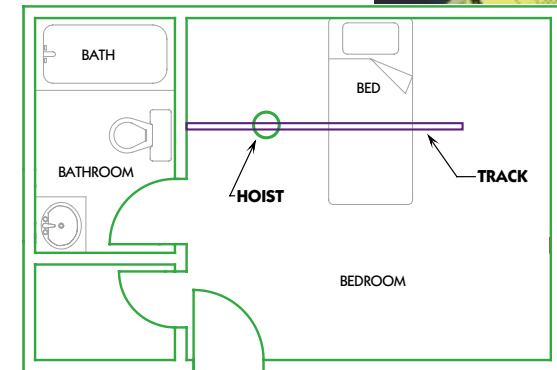
Pneumatic handset control with up/down and traverse functions (inset picture: optional infrared remote control)

Ceiling Track Installations

Track options vary from a simple straight track over a bed and chair, to more elaborate room to room systems incorporating bends, turntables and the total room covering H system which can also connect onto an adjacent fixed track system.

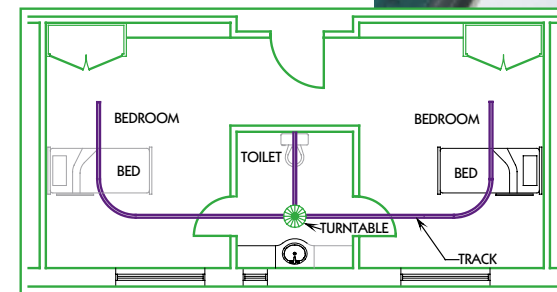
Single Track System

The simplest type of ceiling track installation, the straight track system transfers a client from one defined pick up point to another.



Multi Room System

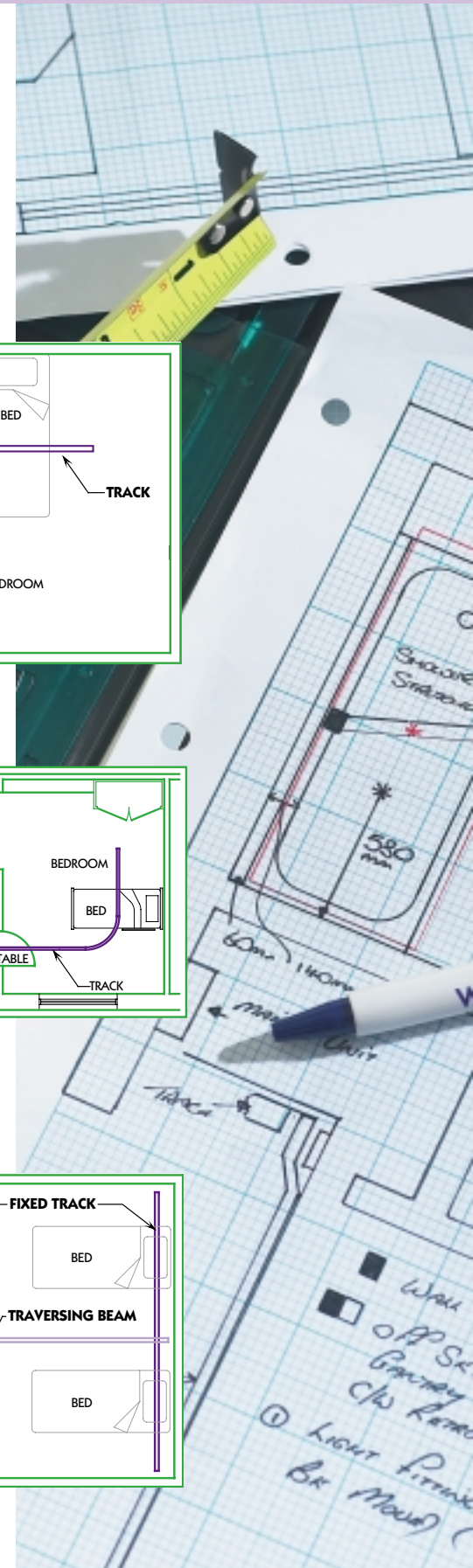
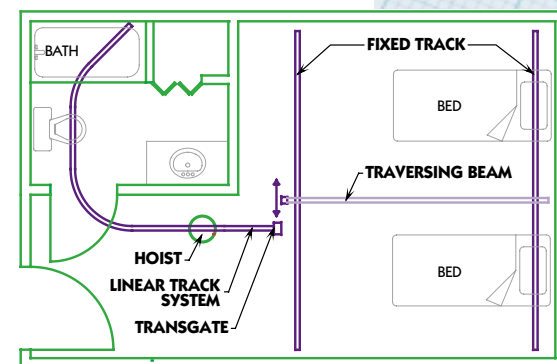
This illustration shows how a continuous ceiling track system can be fitted using a turntable and 90° bends, providing coverage for a number of pick up points in different rooms. (45°, 22.5° and 15° bends are also available).



H System and Transgate

The H system will service the total floor area of any given room allowing total flexibility in terms of transfer positions. The Transgate facility allows the hoist to run from the H-system on to a suspended linear track system i.e. into another room or onto an additional H- system.

The H System can be supplied with either manual or motorised traverse.



Transportable II™ and Sequoia System

Transportable II™

The Transportable II™ system consists of a transportable hoist unit that can be detached from a ceiling track in one room and reattached to a ceiling track in another room, i.e one transportable hoist could be used to service five rooms where ceiling tracks have been installed.

Features and benefits of the transportable II™ include:

- Lifting capacity of 30 stone/190kg
- Light weight unit (approximately 5kg without batteries)
- A reliable lifting mechanism with smooth operation
- An integrated full-width carry bar
- Integral controls with up/down, emergency lowering and emergency stop functions
- Remote pneumatic handset control with up/down, emergency lowering and emergency stop functions
- Locking spring clips on carry bar, providing additional safety
- Carrying handle allowing ease of transportation where necessary
- Trolley available for safer transportation of the hoist between rooms
- Removable rechargeable batteries which can be charged by means of an optional desk mounted charger unit (2 x 12v DC 2.0Ah supplied as battery pack)
- Approximately 45 transfers possible on fully charged batteries (80kg patient)
- Hoist can be used after 1 hour of charging, from point of low battery warning
- Allows any number of tracks to be fitted which can all be serviced by one hoist
- An integrated Transpoint option which enables transfers through doorways from one room to another without the need to detach the sling
- Hoist can be used with the Sequoia Gantry System



Can work with multiple tracks and allow transition through doorways

Pneumatic handset control

Surveying



Westholme has a wealth of experience in working alongside health care and home care professionals to assess and provide the best hoisting options to carry out the required task.

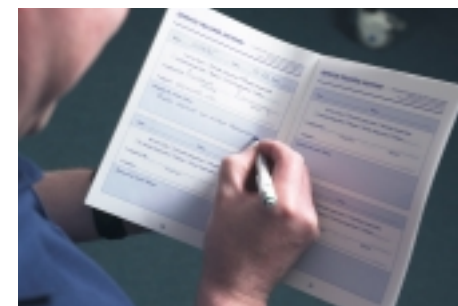
Our highly trained national survey team offer free on site assessment and demonstration of a variety of equipment. Each surveyor has access to a ceiling track hoist portable gantry frame and a wide range of assessment slings for demonstration. Slings can be customised to meet the individual needs of the client.

When a ceiling track hoist is identified as the best solution, then all transfer situations can be accommodated utilising the wide range of ceiling track equipment options that are available.

Installation & Service



Installations are carried out by our fully trained national team of installation engineers, ensuring minimum disruption to the client and consistent high standards throughout all aspects of the installation. Installations are carried out in accordance with all relevant current regulations.



Following completion of the installation, we offer warranty and service contract options. Our national team of service engineers are available to carry out servicing and repairs to all makes of ceiling track and mobile floor hoists.

Sequoia System

The Sequoia Free Standing Gantry is ideal for situations where either an urgent hoisting solution is required, or the requirement for hoisting is only short term.

Features and benefits of the Sequoia system include:

- Easily assembled, does not require specialist installation and no tools are required
- Light weight for easy transportation
- Adjustable width and height to a maximum of 2.7m x 2.7m
- Adjustable feet allows for uneven floor surfaces
- Lifting capacity of 28 stone/182kg
- Compatible with all slings with looped tapes (subject to risk assessment)
- Padded carry case available



Sequoia system shown with Transportable II™ hoist system

Manual traverse trolley wheel set

Adjustable width (max 2.7m)

Adjustable feet

Adjustable height (max 2.7m)



Westholme Slings

The selection of the correct sling for each patient is critical, both to the safety of the carer and the comfort of the patient.

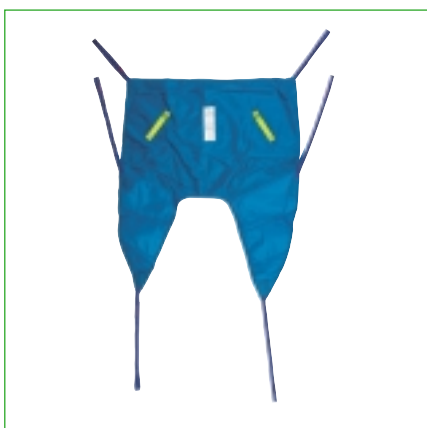
Pictured below are the most popular styles of slings in the Westholme range.



Universal Sling



Toilet Sling



Slip Fit Sling



Hammock Sling

Detailed information on each of the Slings can be found in Westholme's dedicated Slings brochure.

Ask about our other products

Slings for Hoists
Moving & Handling Equipment
Shower/Toilet/Commode Chairs
Shower/Changing Stretchers and Trolleys



Westholme
moving and handling people

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