

6 reasons why you should discover OpeMed...

OpeMax 500

1. Self-balancing cradle means the patient is always at their natural centre of gravity
2. Flexible attachment points adjust with each patient during transfer. 272kg/36st
3. Unusually short legs for difficult corridors
4. Will pick from the floor without patient having to touch the hoist



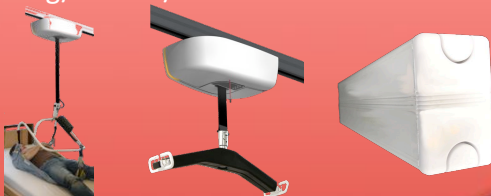
OpeMax 880

1. Electric drive mechanism that will power the bariatric hoist in any direction
2. Cradle that self balances and is powered to adjust the position of the patient
3. 400kg/ 880lbs/ 63st
4. Will lift from the floor



OpeTrack 200

1. Compact ceiling hoist with the widest range of track layouts on the market
2. Option of powered cradle, manual cradle, weighscale or permanent charge
3. Modular design that will work on existing competitors track
4. 200kg/ 440lbs/ 31st or bariatric version



OpeBea 130

1. Used for transfer, toileting, showering, dressing and rehabilitation
2. Works with patients with wider hips
3. Designed to fit around a WC, but between legs of a chair/ wheelchair
4. Unlike competitors stainless steel design allows showering and wont rust



OpeSpray

1. Lateral transfer shower trolley range
2. Overbed design ideal when space is limited
3. Presses down on mattress for easier transfer. Trendelenburg from either end
4. 150kg/24st, 240kg/38st or 400/63st SWL



OpeMed Slings

1. Complete range of clip or loop slings
2. Regular, Toileting, Standaid, Bathing, Long-day, Patient Specific etc.
3. Replacement sling program, saving 20%+ on competitors prices
4. Insured and tested on OpeMed and all major hoist brands

