Staebel Patient Lifter Accessories

Achieve quality patient transfers by selecting the accessory which best suits your client & healthcare environment.







Staebel Standard Yoke

Product Code: 2882

The Yoke is the standard attachment for general purpose slings. A unique sling retainer has been designed into the hook of the yoke to prevent the sling loop from coming detached during lifting.

Suitable for the majority of patients and is

Suitable for the majority of patients and is useful for all day-to-day patient lifting

- Can be used with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding

Staebel Tri Hook Yoke

Product Code: 2883

This Tri-Hook Yoke is suitable for heavy duty and is available with a choice of 6 different sling attachment options. Achieve quality patient transfers by selecting the fitting which best suits your client or healthcare facility.

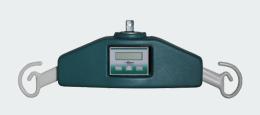
- Can be used with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding

Staebel Four Point Yoke

Product Code: 2884

The Staebel Four Point Yoke is useful for larger patients and clients requiring a semi-supine lift to maintain upper body control. A unique sling retainer has been designed into the hook of the yok to prevent the sling loop from coming detached during lifting.

- Can be used with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding







Staebel Standard Yoke with Weigh Scale

Product Code: 2894

Complete as one attachment, the Standard Yoke with Weigh Scale allows for standard lifting without losing any critical lift height with separate attachment to suit Sonata 150 Lifter & Alto MKII 200 Lifter.

- Safe Weight Limit is 300kg
- Can be used with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding

Staebel Bariatric Four Point Yoke

Product Code: 2873

Complete as one attachment, the Bariatric Four Point Yoke allows for standard lifting without losing any critica lift height with separate attachment to guit Forth 220 Lifter.

- Can be used with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding

Staebel Bariatric 4 Point Yoke with Weigh Scales

Product Code: 2889

Weighing Device and cover to suit Forte 320 Lifter is suitable for all day-to-day lifting and is Optimum patient space for larger patients

- Can be used with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding







Staebel Pivot Frame

Product Code: 2884

The Staebel Pivot Frame is used with the pivot sling. The frame spreads the sling attachment points to ensure the patients hips are not flexed excessively, avoiding discomfort some patients experience with standard slings. The ability to position a user in a sitting or lying position, provides the correct seating and positioning.

- Can be used with pivot slings (Clip or E-Clip attachment)
- Non-absorbent polyurethane padding

Staebel Powered Pivot Frame

Product Code: 2896

A Powered Pivot Frame makes the hoist the perfect choice for lifting larger patients. With the push of a button repositioning and tilting the patient is safe and strain free.

- Safe Weight Limit is 200kc
- Can be used with pivot slings (Clip or E-Clip attachment)
- Non-absorbent polyurethane padding

Staebel Pivot Frame with Weigh Scale

Product Code: 2895

Complete as one attachment, the Pivot Frame with Weigh Scale allows for standard lifting without losing any critica lift height with separate attachment. Suitable for the Sonata 150 Lifter & Alto MKII 200 Lifter.

- Safe Weight Limit is 300kg
- Can be used with pivot slings (Clip or E-Clip attachment)
- Non-absorbent polyurethane padding







Staebel Powered Pivot Frame with Integrated Weigh Scales

Product Code: 2897

A Powered Pivot Frame with Weight Scales makes this attachment the perfect choice for lifting larger patients. With the push of a button repositioning and tilting the patient is safe and strain free.

- Safe Weight Limit is 200kg
- Controlled by hoist handset
- Can be used with pivot slings (Clip or E-Clip attachment)
- Non-absorbent polyurethane padding

Staebel Pivot Frame with Integrated Weigh Scale - Self Powered

Product Code: 2884-1

The Self Power Pivot Frame is designed for self-powered patient positioning with no power required from the hoist. The integrated weigh scale is useful where weighing of patients is difficult due to level of support required.

- Can be used with pivot slings
 (Clip or F-Clip attachment)
- Non-absorbent polyurethane padding

Staebel Pivot Frame - Self Powered

Product Code: 2884-2

The Self Power Pivot Frame is designed for self-powered patient positioning wit no power required from the hoist. The integrated weigh scale is useful where weighing of patients is difficult due to level of support required. The integrated weigh scale is useful where weighing of patients is difficult due to level of support required.

Safe Weight Limit is 320kg