

Integrated Scale Options



Standard Yoke with Integrated Weigh Scale

- All day-to-day patient lifting
- Monitor patient wellbeing
- Minimal loss of hoist lifting height (approx. 20mm)
- 320 kg SWL
- Easily adaptable to any style of patient hoist
- Use with general purpose (loop attachment) slings
- Non-absorbent polyurethane padding



Standard Yoke with Integrated Weigh Scale - 2211037

Bariatric Yoke Spreader Bar with Integrated Weigh Scale

- All day-to-day patient lifting
- Monitor patient wellbeing with no loss of hoist lifting height
- Use with Forte 320 Bariatric Hoist
- Optimum patient space for larger patients
- 4 General purpose sling (loop attachment) points
- Non-absorbent polyurethane padding
- 320 kg SWL



Bariatric Yoke Spreader Bar with Integrated Weigh Scale - 3111039

Weigh Scale

The Allegro Concepts weigh scale option is a universal weighing module that is useful for patients requiring constant monitoring of weight for general wellbeing:

- 320kg SWL
- 100g graduations
- Tare function
- Kg / Lb conversion
- Suitable for yoke or pivot attachments
- Useful where weighing of patients is difficult due to the level of support required
- Also available Quick Release Adapter option

Pivot Frame with Integrated Weigh Scale

- Facilitate patient positioning
- Monitor patient wellbeing
- No loss of hoist lifting height
- 200kg SWL
- Easily adaptable to any style of patient hoist
- Use with pivot (white plastic clip and E'Clip attachment) slings
- Non-absorbent polyurethane padding



Pivot Frame with Integrated Weigh Scale - 2211039

Power Pivot Frame with Integrated Weigh

- Powered patient positioning
- Monitor patient wellbeing
- No loss of hoist lifting height
- 200kg SWL
- Controlled by hoist handset
- Use with pivot (white plastic clip and E'Clip attachment) slings
- Non-absorbent polyurethane padding



Power Pivot Frame - with Integrated Weigh Scale - 2211041

Bariatric Power Pivot Frame with Integrated Weigh Scale

- Bariatric powered patient positioning
- Monitor patient wellbeing with no loss of hoist lifting height
- Use with Forte 320 bariatric hoist
- Controlled by hoist handset
- Optimum patient space for larger patients
- Use with pivot (white plastic clip and E'Clip attachment) slings
- Non-absorbent polyurethane padding



Bariatric Power Pivot Frame with Integrated Weigh Scale - 2211069

Self Power Pivot Frame with Integrated Weigh Scale

- Self-powered patient positioning, no power required from hoist
- Monitor patient wellbeing with no loss of hoist lifting height
- Universal application, easily adaptable to any style of patient hoist
- Controlled via button on Pivot Frame handle
- Removable battery for charging
- Use with pivot (white plastic clip and E'Clip attachment) slings
- Non-absorbent polyurethane padding



Self Power Pivot Frame with Integrated Weigh Scale - 2411006WD

Active Mobility Systems Pty Ltd

Unit 8, 110- 120 Silverwater Road | Silverwater | NSW | 2128

☎ 02 9649 2111 | ✉ sales@activemobility.com.au

🌐 www.activemobility.com.au