

TENOR

A SAFE HANDLING SYSTEM FOR BARIATRIC CARE



A key issue both for bariatric residents and their carers is being confident that a mobile lifter can cope safely with the weights involved. Tenor will create system confidence among patients and staff for a number of reasons

- **Lifting capacity you can trust**

The lightweight aluminium structure provides a safe working load of 320 kg / 704 lbs.

- **Familiarity**

Easy to apply slings, simple handset control that support ergonomically sound care procedures.

- **Assured sling comfort**

The new bariatric sling range provides optimum support for different body shapes.

- **An integrated solution**

With an optimum sling solution, *Tenor* creates an integrated lifting system for safer, gentler, more dignified handling, matched to a specific bariatric patient's needs.

- **Strength-enhancing design features**

The design of *Tenor* incorporates special features that ensure exceptional strength and stability.

...with people in mind

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KEY FEATURES

1 Shaped for strength



This curved jib design is the optimum shape for maximum strength, ensuring reliable performance during the use of this 320 kg / 704 lbs.-capacity lift. Curved boom design maximizes head clearance; important for 360 degree rotation of patient for lifting in tight areas or with certain chairs.

2 Spreading the weight



Using the new 4-point bariatric spreader bar provides a wider gap between the shoulder and leg hooks. This enhances patient comfort by distributing weight more evenly and reducing squeezing forces from the sling.

3 Ergonomic handle bar



The ergonomically designed curved handle bar minimizes strain on the carer and allows easy turning and manoeuvring in tight situations.

4 Dual controls



In addition to the handset, the powered features of *Tenor* can also be operated from the control panel on the mast.

Product Information

Safe working load	320 kg (704 lbs.)
Weight of Tenor incl. battery	62.8 kg (138 lbs.)
Max. height	2010 mm (79")
Min. height	720 mm (28 ½")
Length	1440 mm (56 ¾")
Max. width	1120 mm (44 ¼")
Min. width	620 mm (24 ½")
Turning radius	1650 mm (65")

Battery type	Rechargeable-sealed lead acid
Battery capacity	4 Ah

The BDI (Battery Discharge Indicator) shows the status of the battery, while the minute meter monitors and measures the activity of *Tenor*.

Lifter – Protection class	IPX4
Handset – Protection class	IP67
Lifter nominal voltage	24V DC
Overload fuse	15 AMPS

Scale

Power supply	9V DC
Battery life	approx. 3000 readings
Dual operating controls on handset and mast	
Anti-crush mechanism	



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