



## **ALLEGRO SONATA 150 LIFTER (EXCLUDES SPREADER BAR)**

**\$3,330.00 - \$4,241.00** Price range: \$3,330.00 through \$4,241.00



**SKU: SON0**

## **PRODUCT DESCRIPTION**

## **PURPOSE AND BENEFITS**

A lightweight compact mobile patient lifting hoist with innovative and ergonomic design.

The Sonata is an easy-to-use everyday lifter. With a safe working load of 150kg the Sonata offers an outstanding lift capacity in a small patient hoist.

**Electric Leg Spread** - The Sonata ELS offers all the versatility of the original Sonata, with the added advantage of Electric Leg Spread. This allows for easy of lifter leg adjustment on carpeted surfaces and/or with the heavier client on board.

## **FEATURES**

- The Duracare Sonata ELS is a lightweight compact mobile patient lifter with innovative and ergonomic design
- Easy to use everyday lifter
- Offers an outstanding lift capacity in a small patient hoist
- The Sonata ELS offers all the versatility of the original Sonata, with the added advantage of Electric Leg Spread
- This allows for ease of lifter leg adjustment on carpeted surfaces and/or with the heavier client on board
- Featuring Linak Jumbo Care advanced diagnostic control system
- Powered by LA44 European Standards compatible linear actuator

**Yoke Spreader Bar excluded, see options below for optional extras:**

- [Allegro Standard Yoke with Integrated Weigh Scale Spreader Bar](#)
- [Allegro Tri Hook Yoke Spreader Bar](#)
- [Allegro 4 Point Yoke Spreader Bar](#)
- [Allegro Standard Yoke Spreader Bar](#)

## **SPECIFICATIONS**

<b>Specification</b>	<b>Measurement</b>
Base length	1005 mm
External base width	Closed: 605 mm Open: 1070 mm
Internal base width	Closed: 510 mm Open: 975 mm
Under bed clearance	130 mm
Yoke height	Minimum: 420 mm Maximum: 1735 mm
Average lift range	870 mm
Under base height	55 mm
Hoist reach	Minimum: 555 mm Maximum: 875 mm
Lifter weight	41 kg
Minimum storage height	1260 mm
Safe working load	150 kg
Base Width Adjustment	3 Position Manual
Mass of Heaviest Part	22kg (Mast assembly)