

# MARSDEN

## MHS-2700 Hoist Weighing Attachment



- Class III and MDD Approved
- Accurate to 100g
- Easy to use
- Suitable for most hoists
- Hold function to gain an accurate weight
- 8 years warranty as standard

# Marsden MHS-2700:

## Hoist Weighing Attachment

- Class III and MDD Approved
- Accurate to 100g
- Suitable for most hoist weighers
- Simple and easy to use
- Lightweight and easily portable
- Powered by rechargeable battery
- 100 hours of continuous use
- Auto power-off function helps to save battery power
- Hold and Tare functions to enable accurate and easy weighing
- Covered by the Marsden 8 year warranty



### Ideal for care homes

The Marsden MHS-2700 is a hoist weighing attachment which is perfect to weigh immobile patients in care homes, hospitals and private residences.

Simple connect the MHS-2700 to your existing hoist and you are ready to begin obtaining accurate readings for your patients and residents. Simple and easy to use.

### Clear, easy to read display

The MHS-2700 features from a large LCD display, which makes it easy for users to see the weight reading clearly when it is attached to the hoist.

We designed the MHS-2700 with the ease of the user in mind, which is why the display is easy to read and there are only two buttons which need to be used to operate the scale and gain a patients weight.

### Simple to set up

The MHS-2700 can be used with most hoist/mobile lifters, and fits between the boom and the spreader bar to enable easy weighing of patients.

We work with manufacturers of hoists and mobile lifts to ensure there is a perfect fit between the hoist and the scale, with minimal impact on height reduction and to ensure patient safety.

<b>Capacity:</b>	300kg	<b>Power Supply:</b>	Rechargeable battery
<b>Graduations:</b>	100g	<b>Battery Life:</b>	100 hours of continuous use
<b>Functions:</b>	Hold, Portable, Tare	<b>Approvals:</b>	Class III and MDD Approved
<b>Dimensions:</b>	192mm x 50mm x 121mm	<b>Optional Extras:</b>	N/A
<b>Weight of Scale:</b>	1kg	<b>Warranty Period:</b>	8 Years