



**10278#10279**

# Wheelchair Scales & A12 Indicator



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# Specification

## Product Description

The T-Mech Wheelchair Disability Scales are the perfect appliance for use in doctors surgeries, hospices and care homes. With an easy to use digital indicator, these scales have a maximum capacity of 250kg and users will find a comfortable seating position using the arm and foot rests. The castor wheels make the chair easy to manoeuvre whilst the brakes lock the chair in place for user safety.

With the ability to weigh in kilograms or pounds, these OIML approved wheelchair scales are ideal for use in the medical industry.

## Item Contents

1 x Wheelchair Scales and 1 x A12 digital display indicator

## Technical Information

Voltage: 220V

Operating temperature: 0 to 40°C

Storage temperature: -25 to 55°C

Relative humidity: ≤ 85%

## Product Specifics

Approximate chair dimensions: 98cm W x 64cm D x 95cm H

Weight: 20kg

Capacity: 250kg

Measurements: 100g increments

# Specification

## Product Features

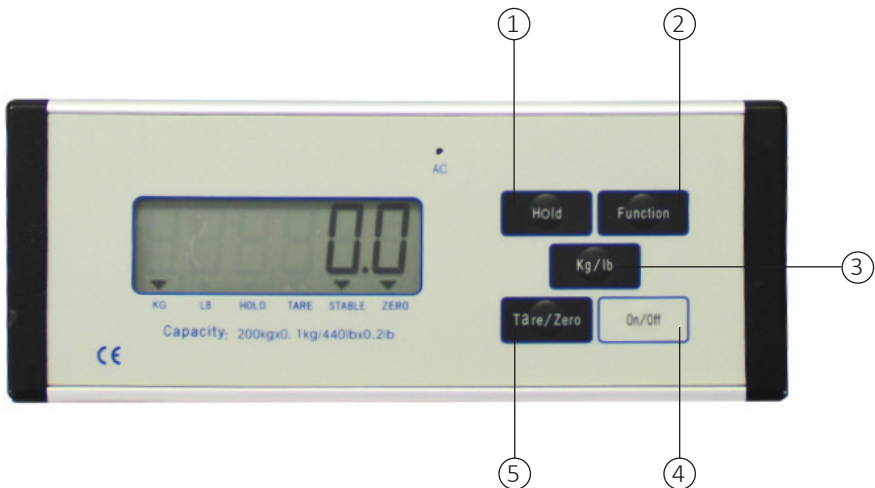
- 1) Castor Wheels with Brake
- 2) Digital Display Indicator
- 3) Arm Rest
- 4) Weighing Chair
- 5) Foot Rest



# Specification

## Product Description

- 1) Hold: This button holds the weight shown on the display.
- 2) Function: Holding the function button for 5 seconds or more in weighing mode will activate the parameter configuration menu. Holding the button for less than 5 seconds will activate the counting mode.
- 3) kg/lb: This button switches the display between kg/lb.
- 4) ON/OFF: This button turns the weighing display off.
- 5) Tare/Zero: This button operates the tare and zero function on the display.



# User Guide

## Operation Instructions

### 1. Automatic zero

When the display is connected to the scale and switched on it will perform a 'self-test' and show '000000-999999' on the screen. After the test, the display will show in weighing mode. If the scale deviates from the automatic zero point when it is powered on, then the platform may need re-adjusting or re-calibrating.

### 2. Manually zero

If the scale platform does not have a load on it and the reading deviates from zero in weighing mode, the 'Tare/Zero' button can be pressed to zero the scales. When the weight value shows a positive number and the item is stable on the display, pressing the 'Tare/Zero' button will add the weight value as the tare value and the indicator will show '0' with the tare indicator highlighted.

### 3. Hold

By pressing the 'Hold' button in weighing mode the hold indicator will show and the scale will hold the value on the screen. By pressing the 'Hold' button again the display will release the hold on the screen and the hold indicator will disappear.

### 4. KG/LB

When pressing the 'KG/LB' button, it will switch between 'KG' & 'LB'. The selected unit of measurement will show on the screen.

**Please Note:** The Wheelchair Scales are not designed to transport people to different locations. The wheel feature is present to ease moving the scales to and from the person intended to be weighed.

## Monster Guarantee

If you wish to return a product in perfect working order, we provide a 30 day returns policy as long as the item is unopened and in a resalable condition.

A 12 month warranty applies to all of our electrical products; we will cover the cost of labour and parts. Our policy is to try and repair the item before arranging an exchange or refund.

If for any reason a part is missing please get in touch with us within 7 days on receipt of your order. You can contact our friendly and helpful Customer Support Team via email or call. For full terms and conditions contact our Support Department via the details on the Contact Us page.

# User Guide

## Configuration Mode

The information below provides details of the configuration mode.

Step	Display message	Description	Button	Setting
1		When switching the unit on, it will perform a self-test and show '000000-999999'.	On/Off	
2		To enter into the parameter settings press and hold the 'Function' and 'Tare/Zero' buttons.	Function Tare/Zero	
3	T X		Function = Select Hold = Confirm	X=0 Constantly on X=1 Switch off after 2 minutes of inactivity X=2 Switch off after 4 minutes of inactivity X=3 Switch off after 6 minutes of inactivity X=4 Switch off after 8 minutes of inactivity X=5 Switch off after 10 minutes of inactivity X=6 Switch off after 12 minutes of inactivity X=7 Switch off after 14 minutes of inactivity X=8 Switch off after 16 minutes of inactivity X=9 Switch off after 18 minutes of inactivity
4	CAL	Press the function button to return to weighing mode	Function	

# User Guide

## Calibration Settings

These scales come fully calibrated from the factory. There is no need to calibrate them. Should the scales need calibrating in future, follow these instructions. If you face any issues contact our Support department via the details on the Contact page, who will be happy to guide you through the calibration process.

Step	Key Controls	Display Message	Explanation
1	Turn ON		
2	Press KG and TARE together	E1 or E0	
3	Press TARE	CAL followed by Maximum weight limit- 200KG	
4	KG- changes the weight HOLD- moves to the next digits		Use the HOLD button to move the cursor left and right. Use the KG button to increase/decrease the weight. Enter the weight that you are using to calibrate the scales.
5	TARE	CAL 00	
6	TARE	CAL SP	
7			Put the weight that you are using to calibrate onto the Weighing Chair
8	Turn OFF the scales and turn ON again to resume normal operation		

# Troubleshooting

## Resolution Guide

Please read through the guide below for information regarding the various error codes displayed on the digital indicator.

Error message	Description
ERR 1	The maximum capacity value selected during calibration is too low.
O-F	Overload- the weight placed on the scales is higher than the maximum capacity.
O-H	The item has been placed on the scales before switching on, therefore the 0 point of calibration is too high.
O-L	The 0 point of the calibration is too low.
P-L	The battery power is low and requires charging.



# Safety Advice

## Safe Working Practice

Please read through the safe working practice to ensure prevention of injury or damage to the device.

Do not operate or store the digital display near heat sources or in hot environments. The operating temperature for the scales and display is between -10°C and 50°C with a maximum humidity of 85%. Using the scales outside of these temperatures may lead to damage.

Do not use the machine if the adaptor wire is frayed or damaged.

When the device is not in use ensure that the power plug is removed from the socket. This will prevent damage to the appliance through power surges.

Do not use the scales in dusty areas as this could lead to damage on the display unit.

Do not overload the scales. This can cause damage to the equipment and display.

Ensure that the display is kept away from water sources and ensure that no liquids are spilled on the display.

Ensure that the display and wires are kept clear from heavy objects. This can cause damage and prevent the display and wires from working correctly.

Both the scales and the display should be fully sealed when in use. Do not attempt to remove or adjust any part of the display or scales unless suitably qualified.

The Wheelchair Scales are not designed to transport people to different locations. The wheel feature is present to ease moving the scales to and from the person intended to be weighed.



# Contact Us

## Sales Department

For information regarding this device or other products from our Monster divisions please use the following details below.

Tel: 01347 878888

Email: [hello@monstershop.co.uk](mailto:hello@monstershop.co.uk)

## Support Department

For queries about this device, warranty, returns or reporting faults please use the following details below.

Tel: 01347 878887

Email: [help@monstershop.co.uk](mailto:help@monstershop.co.uk)

## Website

To view our product range and fantastic offers in the Monster divisions please visit our website

[www.monstershop.co.uk](http://www.monstershop.co.uk)

## Address

To visit our office Monster House and view our products, send postal correspondence or return items our address is provided below.

Monster House, Alan Farnaby Way, Sheriff Hutton  
Industrial Estate, Sheriff Hutton, York YO60 6PG



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