



Digital Hand Rail Scale with
Height Rod, 1000 lb capacity
570-0598





Table of Contents

Contents

- Safety Cautionary Information 2
- Important Information..... 2
- Before you start 2
- Installation 3
 - Assembling the scale..... 3
- Display Module Types..... 6
- Buttons and Features:..... 6
- Scale Operation..... 6
 - User weighing 6
 - BMI (Body Mass Index) Reading 6
 - ZERO Button..... 7
 - REWEIGH Button..... 7
- Power Supply 7
 - Battery Indicator 7
- Calibration..... 8
- Cleaning 8
- Troubleshooting..... 8
- Maintenance 9
- Technical Data..... 9
- Disposal..... 10
 - Disposing of the device 10
- Technical Support 10
- Warranty 10



Safety Cautionary Information

Before using your new Digital Hand Rail Scale, please take time to read the following safety instructions.

CAUTION! Properly assemble scale and follow all directions in the user manual.

CAUTION! Place scale only on a level, stable surface to reduce the chance of patient tipping.

CAUTION! To ensure stability, it is recommended to use the scale on a hard surface only. If the floor is carpeted, ensure the carpeting is a low pile so the bottom of the scale clears the top of the carpet pile.

CAUTION! Always keep a clear pathway around the scale, to prevent user injury.

Important Information

- Do not drop the scale.
- Use only the type of battery stated.
- Do NOT press the scale display buttons with sharp objects (pens, instruments, etc.), as damage to the product for this reason is not covered under the warranty.
- Have scale serviced and re-calibrated on a regular basis.
- Have repairs carried out only by authorized persons.

Before you start

Carefully remove the scale from the shipping carton. If you notice any shipping damage to the product, please contact the shipper immediately. Please retain all shipping material in case the product needs to be returned or the scale needs to be shipped to another location.

Remove the packaging and place the scale on a firm, level surface. Contents include:

- Weighing platform
- Column with Indicator & Height Rod
- Left and Right Handles
- 4-AA batteries
- AC Adaptor
- 6 Phillips screws / 2 Thumb Screws

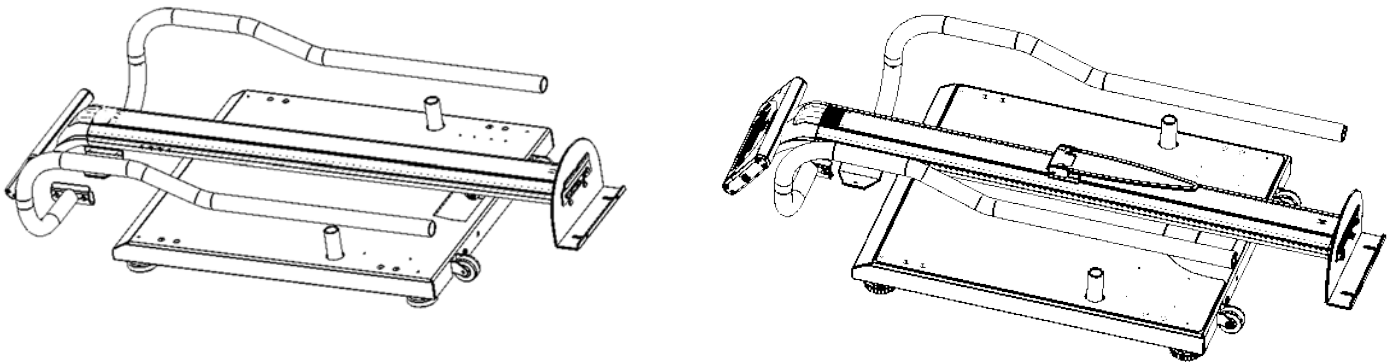
Installation

The scale platform should rest on a flat stable surface for proper weighing results. Please ensure that all four scale feet are touching the floor.

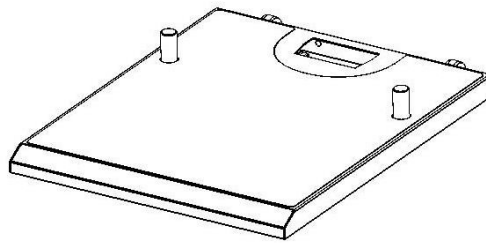
This product comes with stabilizing feet. When using the scale on a carpeted surface, please ensure that the bottom of the scale platform does not touch the carpet.

Assembling the scale

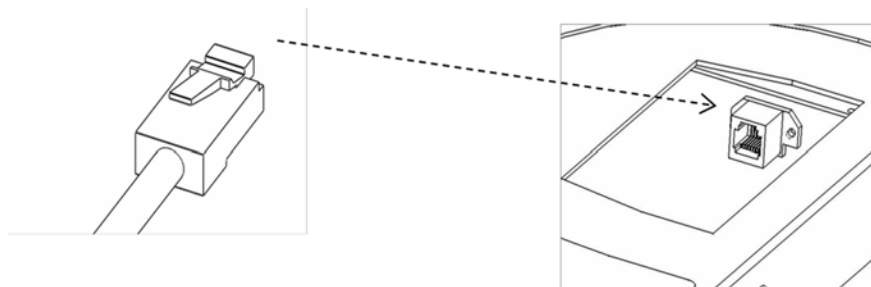
1. Your scale will arrive unassembled as shown below.



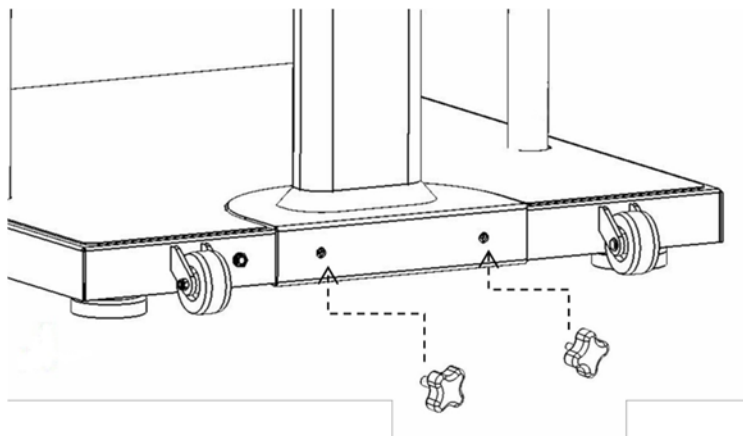
2. Place the base of the scale on a solid surface or the floor as shown.



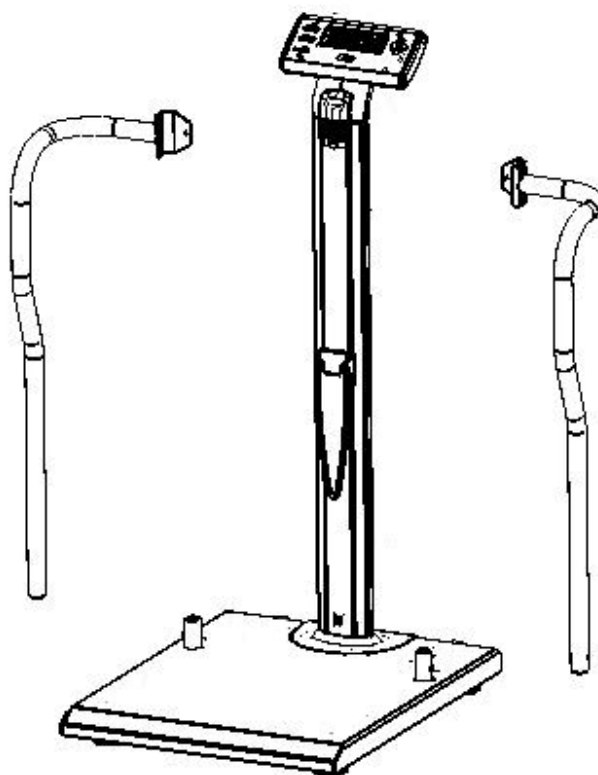
3. Locate the connector at the bottom end of the column and connect the connector receptacle in the base as shown below before assembling the main column to the base.



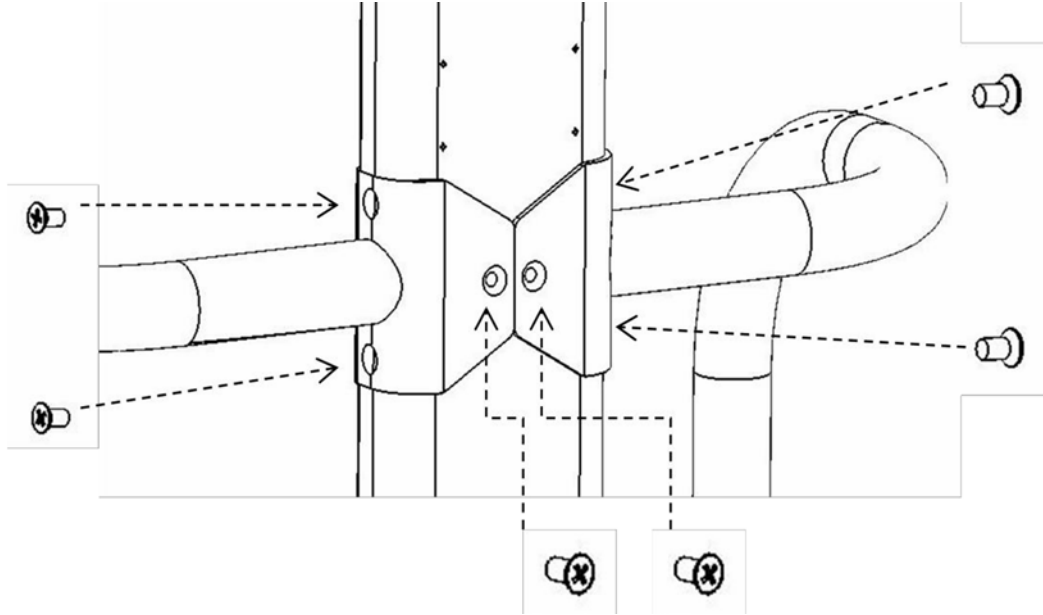
4. Next assemble the column to the base as shown below and fully tighten the two thumb screws that are permanently attached to the back of the base.



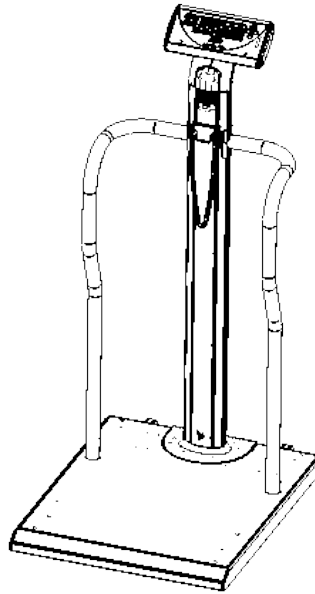
5. Attach the handles one at a time to the main column by inserting the bottom of the handle pole into the base and insert screw. Make sure to tighten screws to safely secure the handles to the base.



6. Slowly rotate and turn the top handle bracket to line up with the column and insert two screws on each side and one in the back as shown below. Make sure to tighten screws to safely secure the handles to the column.



7. Your scale is now fully assembled and ready to use.



Display Module Types



Buttons and Features:

ZERO: The scale can be reset to zero weight by pressing the zero button.

LB/KG: Press the LB/KG button to toggle between LB/KG mode.

BMI: Press the BMI button to enter BMI mode.

REWEIGH: This will allow a weight to be retaken without having to remove the user from the scale platform.

Stabilizing Feet: Self-leveling feet that automatically adjust to floor surfaces and stabilize the scale platform.

NOTE: Do NOT press the scale display buttons with sharp objects (pens, instruments, etc.).

Scale Operation

User weighing

1. Step on the scale and remain still.
2. When a stable weight is reached, the display will beep and hold the weight reading.
3. The scale will hold the weight until it shuts off automatically.

BMI (Body Mass Index) Reading

1. Step on the scale and remain still.
2. When a stable weight is reached, the display will beep and hold the weight reading.
3. Press the BMI button.
4. The display will prompt you to enter your height in Ft-In
5. To change the value of the flashing digit, press the left/right arrow buttons. Press the ENTER button to accept each digit. After height and weight are entered, press the BMI button to accept the correct height.
6. When BMI is pressed to accept the proper height, the BMI value will be displayed.

ZERO Button

1. Press the ZERO button.
2. 0.0 will display after the scale becomes stable.

REWEIGH Button

1. Use the REWEIGH button to reinitiate a patient weighing, without having to remove the patient from the scale platform.

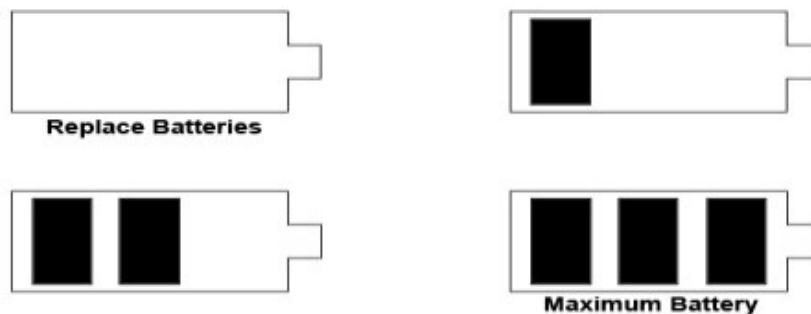
Power Supply

The scale is generally powered by the supplied AC-Adaptor. 4-AA batteries can be used **as a power back-up** and will supply enough power to power the scale for 7 days.

- Carefully lower scale to flat position on floor so that the bottom of the base is accessible.
 - Push the battery compartment closure towards “Battery” and open the cover.
 - Install the 4-AA batteries.
 - Close the cover. After installing batteries carefully lift scale unit back into the upright position.
- The AC connection socket for the main unit is in the rear of the column base of the scale.

Battery Indicator

The battery indicator displays the remaining battery life available.



Calibration

This scale has been factory calibrated and does not require calibration prior to use.

Cleaning

Clean all external surfaces with a clean damp cloth or tissue. Mild antimicrobial or antibacterial soap and water solution may be used. Dry with a clean soft cloth. Do not immerse the scale into cleaning or other liquid solutions. Do not use abrasive cleaners.

Under no circumstances use abrasive or acid cleaners, white spirit, benzene or the like for cleaning. Such substances can damage the high-quality surfaces. Proper care and cleaning is essential to ensure a long life of accurate and effective operation.

Troubleshooting

What do I do if...

... weight reading does not appear in the display window?

- Check the batteries
- Check that AC adaptor is plugged into unit and outside power source

... 0.0 does not appear before the weighing operation?

- Press the ZERO button to turn on the scale - there must not be any load on the scale

... ---- appears instead of 0.0 before weighing?

- Press the ZERO button - there must not be any load on the scale

... one display window is illuminated constantly or not at all?

- The relevant display window has a fault - contact your Henry Schein Sales Rep

... the display window shows a "??"

- Battery voltage is running low - change the batteries within the next few days

... bAtt appears in the display window?

- Replace batteries

... ou Ld appears in the display window?

- Maximum weight load has been exceeded – must use alternative scale with heavier capacity

Maintenance

To ensure that the scale accuracy is maintained, the product must be carefully set up and regularly maintained. Depending on the frequency of use, it is recommended to service the scale every 3 to 5 years by a qualified service lab. For any additional questions please contact Henry Schein Customer Service at 1-888-392-8492 for further information.

Technical Data

Item #	5700598
Width:	23.5"
Height:	46"
Depth:	28
Platform Size	28" x 23.5" x 2.75"
Weight	56 lbs
Power supply	AC Transformer, 120v AC, 60 HZ, 100mA – 9v DC 400 mA
Batteries	4 AA-size
LCD	1" LCD text character w/orange back light
Capacity	1000lb x 0.1 lb (454 kg x 0.05 kg)
Accuracy	+/- 0.1 lb, 0.05 kg
Functions	Switch between units, Body Mass Index
Height Rod Measurement	78 x ¼", 198 cm x .5 cm

Disposal

Disposing of the device

Batteries

Do not dispose of the device in domestic waste. The device must be disposed of properly as electronic waste. Follow the national regulations which apply in your case.

Do not throw used batteries away in domestic waste. Dispose of batteries at collection points in the vicinity. When buying new batteries, select those low in harmful substances and containing no mercury (Hg), cadmium (Cd) or lead (Pb).

Technical Support

For further information, contact our service department at:

1-888-392-8492

Distributed by (in US only):
HENRY SCHEIN INC.
135 DURYE ROAD
MELVILLE, NY 11747 USA

Made in China



Consult instructions for use



Contains No Natural Latex

Warranty

A two-year warranty from date of delivery applies to defects attributable to poor materials or workmanship. All moveable parts - batteries, rechargeable batteries etc. - are excluded. Defects which come under warranty will be made good for the customer at no charge on production of the receipt. No further claims can be entertained. The costs of transport in both directions will be borne by the customer should the equipment be located anywhere other than the customer's premises. In the event of transport damage, claims under warranty can be honored only if the complete original packaging was used for any transport and the scale secured and attached in that packaging just as it was when originally packed. All the packaging should therefore be retained.

A claim under warranty will not be honored if the product is opened by persons not authorized by **Henry Schein, Inc.**

Henry Schein scales' liability under this warranty is limited to the repair or replacement of the defective product and in no event be liable for consequential or indirect damages to equipment or personnel.