



112-7155  
Digital Electronic Waist  
Height Scale



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## Congratulations!

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The **Henry Schein Digital Electronic Waist Height Scale** you have purchased is a high-precision yet sturdy piece of equipment. In accordance with national regulations, the **Henry Schein Digital Electronic Waist Height Scale** is used primarily in hospitals, gyms, and in-patient nursing facilities. Weight is determined within a few seconds. In addition to the conventional determination of weight, the **Henry Schein Digital Electronic Waist Height Scale** also has a function for determining body mass index. For this purpose, height is entered on the keypad and the body mass index associated with the weight value is output. The scale is of a very sturdy construction and will give you long and loyal service. It is easy to operate and the large display is easy to read. The **Henry Schein Digital Electronic Waist Height Scale** can easily be moved on its 1.5" wheels.

## Safety

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Before using the new scale, please take time to read the following safety instructions.

- Follow the instructions for use.
- Do not drop the scale or subject it to violent shocks.
- Use only the type of battery stated.

## Before you start...

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### Unpacking

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. The scope of supply includes:

- Weighing platform
- Column with display indicator
- 4 mounting screws to attach the base
- 4-AA batteries
- AC-Transformer

### Power supply

The scale is generally powered by the supplied AC-Transformer. 4-AA batteries are used as a power back-up and will supply enough power to power the scale for 10 days.

- Carefully turn over the scale so that the base of the scale is accessible.
- Push the battery compartment closure towards “Battery” and open the cover.
- Install the supplied 4-AA batteries.
- Close the cover and then turn the scale back up the right way.

The AC power connection socket for the main unit is in the rear of the base of the scale.

## Operation

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### Display Module Types



### Buttons

**Zero:** The scale can be reset to a zero weight by pressing the zero button.

**Units:** Press the Units button to toggle between Lb/Kg modes.

**BMI:** The scale will go into BMI mode.

**Clock:** Accesses the clock setting. See instructions below for clock settings.

**Up/down Arrow:** Enter the BMI mode, height of the user can be entered using the arrow keys above and below the BMI button.

### Scale Features

**Instant On:** The scale will turn on automatically when the user steps on the scale or any button is pressed. The scale will automatically turn off after 15 seconds.

**BMI:** Accesses BMI mode. See instructions below for BMI use.

**Scale Display:** Two LCD displays are utilized to indicate the Weight, BMI, Clock and the current scale status.

**Weight Display:** The user weight is displayed on the left side LCD.

**Low Batt:** Indicates when the batteries require replacement.

**BMI/Clock Display:** The BMI measurement is displayed on the right side LCD. The clock will be displayed when the BMI feature is not in use.

## Scale Operation

### User weighing

1. Step on the scale and remain still.
2. When a stable weight is reached, the display will lock and hold the weight reading.
3. The scale will hold the weight and after 15 seconds shut 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 lock and hold the weight reading.
3. Press the BMI button.
4. The height will flash on the right side display. Enter the height with the up/down arrow buttons. Press the BMI button to accept the correct height.
5. The BMI value will be displayed on the right side display and the weight will be displayed on the left side display.

### Zero Button

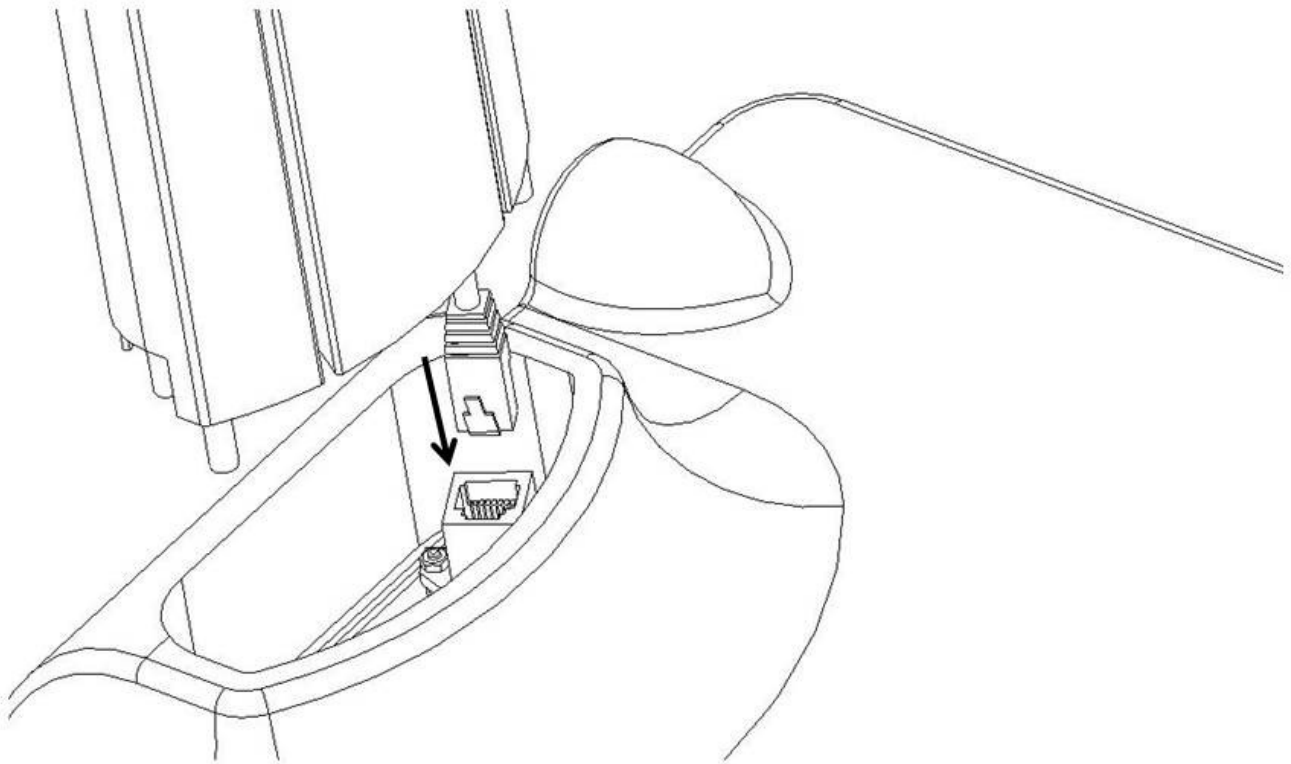
1. Press the zero button.
2. The display will display a zero button after the scale becomes stable.

### Setting the Clock

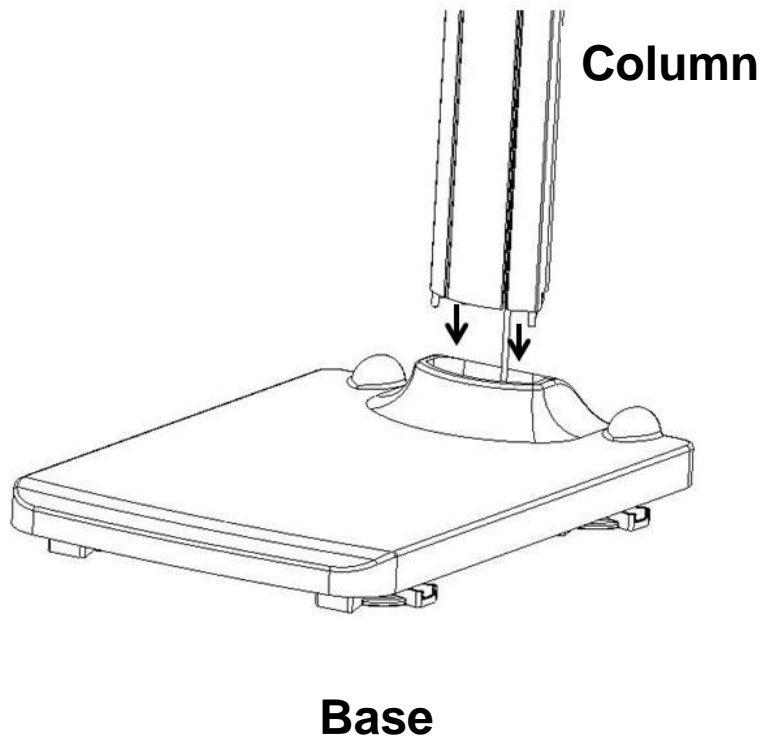
1. Press and hold the Clock button.
2. The left side display will show 12Hr or 24Hr, release the clock button.
3. To select 12Hr or 24Hr mode press the up/down arrow buttons then press the Clock button to accept.
4. The hour digit will flash, use the up/down button to enter the correct hour. Press the clock button to accept.
5. The minute digit will flash, use the up/down button arrow buttons then press the clock button to accept and exit the clock setting mode.

## Assembly Instructions

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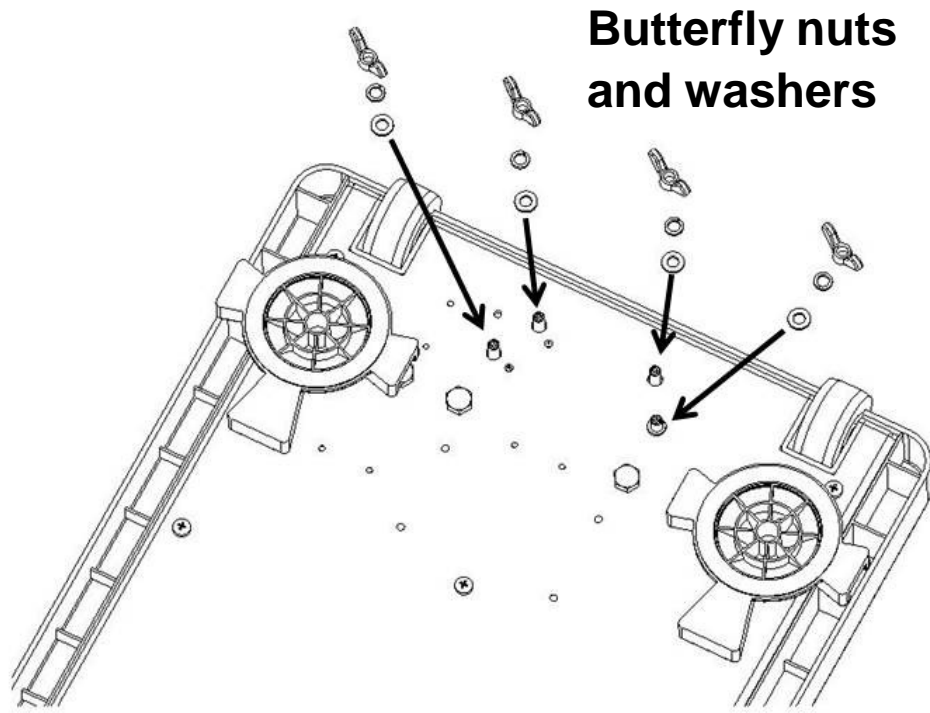


**Step 1. Connect the cable to the base. The cable will be located inside the column.**



**Step 2. Insert column into base as shown.**





**Step 3. Turn over the base and column and insert 4 washers, 4 lock washers and 4 butterfly nuts to attach the column to the base. Please make sure to tighten the 4 butterfly nuts to secure the column.**

## Cleaning

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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 should abrasive or acid cleaners, white spirit, benzene or the like be used 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.

## What do I do if...

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### ... no weight display comes on?

- Check the batteries.
- Is the plug connector on the scale properly connected?

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

- Press the Zero button to turn on the scale
- there is no load on the scale

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

- Press the Zero button
- there is no load on the scale.

### ... one segment is illuminated constantly or not at all?

- The relevant segment has a fault. Contact the Service department for more info.

### ... Low Batt appears in the display?

- Batteries are low. Replace with a new set of batteries.

### ... ou Ld appears in the display?

- Maximum load has been exceeded.

## Maintenance

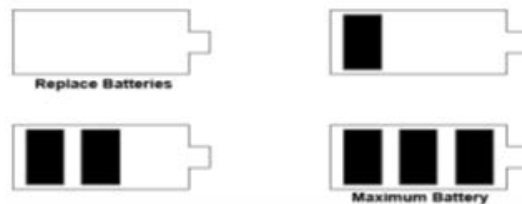
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To ensure that the scale accuracy is maintained, the product must be carefully set up and regularly maintained. Depending on the frequency of use, it is recommended to service the scale every 3 to 5 years by a qualified service lab. For any additional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

### Changing the batteries

When Low Batt appears in the display, you should change the batteries. You need 4-AA batteries.

- Carefully turn over the scale so that the base of the scale is accessible.
- Push the battery compartment closure towards “Battery” and open the cover.
- Remove the used batteries and insert new batteries in the holder.



## Technical data

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<b>Item #:</b>	112-7155
<b>Width:</b>	15"
<b>Height:</b>	36"
<b>Depth:</b>	22"
<b>Platform Size</b>	15" x 17" x 2"
<b>Weight</b>	23.7 lbs
<b>Power supply</b>	AC-Transformer 120vAC,60HZ,100mA-9vDC400mA
<b>Batteries</b>	4 AA-size
<b>LCD</b>	1" LCD text character w/orange back light
<b>Capacity</b>	500lb x 0.1 lb (225 kg x 0.05 kg)
<b>Accuracy</b>	+/- 0.1 lb, 0.05 kg

## Disposal

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### 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

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For further information, contact our service department at:

**1-888-392-8492**

*Distributed by (in US only):*

**HENRY SCHEIN INC.**

135 DURYEA ROAD

MELVILLE, NY 11747 USA



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## Warranty

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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.

REV DATE: 10/14