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Model: **27260 / 7752**

1. INTRODUCTION

This manual provides essential instructions for the safe and effective operation of your Soehnle Professional 27260/7752 Baby Scale. This precision instrument is designed for accurate weighing of infants in medical and professional settings, offering fine division from 2 to 5 grams. Please read this manual thoroughly before initial use and retain it for future reference.



Image 1.1: The Soehnle Professional 27260/7752 Baby Scale. This image shows the complete baby scale, featuring a white, contoured weighing tray designed for infants, and a digital display unit with a green backlit screen showing "0.000kg" and a row of five control buttons below the "SOEHNLE PROFESSIONAL" branding.

2. SAFETY INSTRUCTIONS

- Always place the scale on a stable, flat, and level surface to ensure accurate measurements.
- Do not expose the scale to extreme temperatures, direct sunlight, or high humidity.

- Keep the scale away from strong electromagnetic fields.
- Ensure the infant is placed securely on the weighing tray and never leave an infant unattended on the scale.
- Use only the power adapter supplied with the device, if applicable.
- Do not attempt to disassemble or repair the scale yourself. Contact qualified service personnel for assistance.
- Clean the scale regularly as described in the Maintenance section.

3. PACKAGE CONTENTS

Upon unpacking, please verify that all components are present and undamaged:

- Soehnle Professional 27260/7752 Baby Scale unit
- Weighing tray
- Power adapter (if included)
- Instruction Manual (this document)

If any items are missing or damaged, please contact your supplier immediately.

4. SETUP

1. **Unpacking:** Carefully remove all components from the packaging.
2. **Placement:** Position the scale on a firm, level, and stable surface, free from vibrations.
3. **Power Connection:**
 - If using the power adapter, connect it to the scale's power input and then to a suitable electrical outlet.
 - If operating on batteries (check product specifications for battery compatibility), ensure fresh batteries are correctly inserted into the battery compartment.
4. **Initial Power On:** Press the power button (usually marked with  or **ON/OFF**) to turn on the scale. The display should show "0.000kg" after a brief self-test.

5. OPERATING INSTRUCTIONS

5.1 Basic Weighing

1. Ensure the scale is on and displays "0.000kg". If not, press the **TARE/ZERO** button to zero the scale.
2. Gently place the infant on the center of the weighing tray.
3. Wait for the weight reading to stabilize on the display.
4. Record the weight.
5. Remove the infant from the tray.

5.2 Hold Function

The Hold function is useful for obtaining an accurate weight reading even if the infant is moving. Once activated, the scale will lock the stable weight value on the display.

1. Place the infant on the weighing tray.
2. Press the **HOLD** button (if available, or the programmable function key if configured for this).
3. The display will show a stable weight, often indicated by a "HOLD" icon. This value will remain displayed even if the

infant moves or is removed.

4. To clear the held value and return to normal weighing, press the**HOLD** button again or the**TARE/ZERO** button.

5.3 Differential Weighing (BMIF - Breast Milk Intake Function)

This function allows for the calculation of breast milk intake by measuring the infant's weight before and after feeding.

1. **Pre-feeding Weight:** Place the infant on the scale before feeding and record their weight.
2. **Activate BMIF:** Press the dedicated **BMIF** button or the programmable function key configured for this purpose. The scale will store the pre-feeding weight.
3. Remove the infant for feeding.
4. **Post-feeding Weight:** After feeding, place the infant back on the scale.
5. The display will show the difference in weight, indicating the amount of milk consumed.
6. To exit BMIF mode, press the**BMIF** button again or the**TARE/ZERO** button.

5.4 5-Button Operation

The scale features a 5-button control panel. While specific button labels may vary, common functions include:

- **ON/OFF:** Powers the scale on or off.
- **TARE/ZERO:** Zeros the scale or tares the weight of a blanket/diaper.
- **HOLD:** Activates/deactivates the weight hold function.
- **UNIT:** Switches between weighing units (e.g., kg, lb, oz), if available.
- **FUNCTION (Programmable Key):** This button can be programmed for specific functions like BMIF, or other advanced features depending on the scale's configuration. Refer to the scale's advanced settings menu for programming options.

6. MAINTENANCE AND CLEANING

6.1 Cleaning

- Disconnect the scale from the power supply before cleaning.
- Wipe the surface of the scale and weighing tray with a soft, damp cloth and a mild, non-abrasive cleaning agent.
- Do not use harsh chemicals, abrasive cleaners, or immerse the scale in water.
- Ensure no liquid enters the display or button areas.
- Dry the scale thoroughly after cleaning.

6.2 Storage

When not in use, store the scale in a clean, dry place, away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Scale does not turn on.	No power supply; batteries depleted or incorrectly inserted.	Check power adapter connection; replace batteries.

Problem	Possible Cause	Solution
Inaccurate readings.	Scale not on a level surface; external vibrations; scale overloaded.	Ensure scale is on a stable, level surface; remove sources of vibration; do not exceed maximum weight capacity.
Display shows "Err" or other error codes.	Overload; internal malfunction.	Remove weight if overloaded; power cycle the scale. If error persists, contact customer support.
Hold function not working.	Infant movement too erratic; function not activated correctly.	Ensure infant is as still as possible; press HOLD button firmly.

For issues not listed here, or if problems persist, please contact Soehnle Professional customer support.

8. SPECIFICATIONS

- **Model:** Soehnle Professional 27260 / 7752
- **Manufacturer:** SOEHNLE INDUSTRIAL SOLUTIONS GMBH
- **Product Dimensions:** 47 x 65 x 28 cm
- **Item Weight:** 9.65 Kilograms
- **Division:** 2 to 5 grams (fine division)
- **Classification:** Class III (Medical Device)
- **ASIN:** B09HCKDH1H

9. WARRANTY AND SUPPORT

Soehnle Professional products are manufactured to high-quality standards. For information regarding warranty terms and conditions, please refer to the documentation provided with your purchase or visit the official Soehnle Professional website. For technical support, spare parts, or service inquiries, please contact your local distributor or Soehnle Professional customer service.

You can find more information and contact details on the [Soehnle Professional Store](#).

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