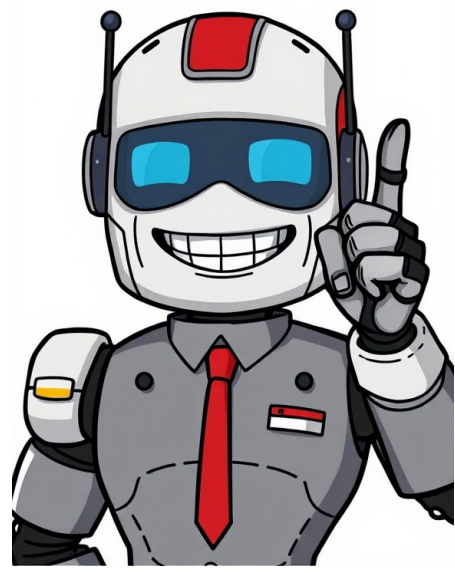


I'm not a robot



Taylor scales have gained public trust due to their high accuracy, ease of use, and reliable performance. With over 160 years of experience, the Taylor company has established itself as a leader in the field of weight measurement devices. Since 1851, the company has continuously innovated and improved its products, ensuring they remain user-friendly and precise. Regular calibration is necessary to maintain accuracy, which can be achieved by repositioning the device or replacing old batteries. The process of recalibrating Taylor scales is straightforward and easy to understand. It's essential to reset your scale after moving it or replacing batteries, as this can affect weight measurements. To do so, position the scale on a flat surface, press and hold the power button for three seconds to clear data, and repeat for each saved profile. Once cleared, remove the battery for at least five minutes before installing new ones. Place the scale in its designated location and follow the manufacturer's instructions. Taylor scales often display error codes when something is amiss. Understanding these codes can help you troubleshoot issues, such as initialization problems (code 0), instability due to an uneven surface (code 1), or weight exceeding the scale's capacity (code 2). Other error codes (3-5) may indicate issues with the feet, body fat, or water content. To maintain accuracy, choose a fixed location for your scales and avoid placing them on shelves, which can make calibration more challenging. By following these steps and understanding the potential issues, you can enjoy reliable weight measurement results from your Taylor scale. Looking for proper use guidelines for your Taylor scale, here's what you need to know. Scales require flat and level surfaces to function correctly, so choose a spot with tile, wood, linoleum, etc. Read through the manual that comes with it carefully and follow its instructions as best way to avoid complications. If you can't find the packaging, just head over to the Taylor site online for replacement instructions. It's worth noting that every unit of scale is slightly different in terms of weight measurements, so don't reset your scales at the doctor's office if you get different numbers. If the display shows an error like err2, err, or 0.0, use the reset procedure described to correct it - this usually involves removing batteries, placing on a hard surface, stepping on and off, then reinstalling them. Make sure the scale is stable and level for better performance. If you notice weight fluctuations when using an electronic scale, especially after moving it, this may be due to inaccurate readings caused by improper calibration. It's essential to calibrate your digital scale periodically to maintain its accuracy and reliability. If your scale is new, ensure that you're following the correct programming steps for accurate readings. Some scales might need to be calibrated using a specific weight or through their built-in calibration features. To adjust your bathroom scale accurately, locate it on a flat surface and away from carpets. Calibrate the needle by adjusting the knob at its base until it points directly at zero. Before calibrating, ensure that you have fresh batteries in your scale. When using digital scales for weight measurement, especially in humid or extreme temperatures, they can become inaccurate due to circuitry malfunction. For calibration without weights, follow these steps: 1. Prepare the scale by cleaning and ensuring it is placed on an even surface. 2. Reset the scale to zero. 3. Place a calibration weight, if available, or proceed with the built-in calibration process. 4. Complete the calibration by following any additional instructions provided by your digital scale's manufacturer. To maintain accuracy and longevity of your Taylor digital scale, follow these additional tips: When it comes to using digital scales, accuracy is key. These devices can sometimes encounter issues that affect their performance. Fortunately, many of these problems can be easily troubleshoot. First, it's essential to ensure that your scale is properly set up. This involves checking that it's on a level surface. An uneven surface can significantly impact the scale's accuracy. If the scale isn't level, consider relocating it to a more even surface. Another crucial aspect is calibrating your scale regularly. Over time, usage can affect its accuracy. Calibration helps maintain the scale's precision. Most digital scales have a calibration mode that can be activated by pressing a specific button or sequence of buttons. Battery life also plays a significant role in the scale's performance. Dead or weak batteries can cause issues. If your scale isn't functioning correctly, try replacing the batteries with fresh ones. In some cases, simply resetting the scale can resolve the issue. Look for a knob, slide, or button that allows you to reset it. If you're unsure about how to reset your scale, consult the user manual. Additionally, environmental factors can impact the scale's accuracy. For instance, dust or debris in the battery compartment can interfere with the scale's function. Use a small brush or cotton swab to clean out any debris. If you're still experiencing issues, it may be worth consulting the user manual or contacting the manufacturer. They can provide guidance specific to your model. By following these steps, you can troubleshoot and potentially resolve common issues with your digital scale, ensuring it continues to provide accurate readings. Looking for help with our shipping and return policies? Visit our Contact Us page if you have questions about anything else. #####ARTICLETo maintain your Taylor Lithium Electronic Scale's accuracy and prolong its lifespan, it's essential to address common issues that can arise during normal use. Merci de votre achat d'une balance électronique au lithium Taylor®. Tout notre instrument de précision pour mesurer le poids est fabriqué et conçu ... pour répondre aux normes de qualité les plus élevées pour vous assurer des années d'exactitude sans compromis et une performance pratique, fiable constante. Veuillez lire attentivement votre manuel d'instructions avant d'utiliser l'appareil. Conservez ces instructions à portée de la main à titre de référence. #####ARTICLEAntes de usar su Báscula Electrónica de Litio Taylor, lea con cuidado estas instrucciones. Guarde este manual en un lugar accesible para futura referencia.1. Limpie las partes visibles con un paño suave húmedo. Para eliminar manchas, utilice un jabón suave; evite detergentes y otros productos químicos agresivos. No intente lubricar ni abrir la carcasa de la báscula.2. Su báscula fue diseñada para requerir poca mantenimiento, pero contiene componentes electrónicos delicados. Trátela con cuidado para asegurar su mejor rendimiento.3. Esta báscula está configurada para leer pesos entre 35 y 400 libras o 15 a 180 kilogramos. Para evitar daños, no coloque más de 400 libras/180 kilogramos sobre la misma.4. No guarde la báscula cerca de productos químicos de limpieza, ya que los vapores pueden afectar sus componentes electrónicos.5. Almacenando objetos sobre la báscula puede desgastar las baterías; por lo tanto, no almacene nada sobre ella.6. No tire las baterías al fuego y retírelas si la báscula no se utilizará por un largo tiempo.1. Retire la lámina protectora de la batería de litio antes de usar la báscula. Algunos modelos tienen una etiqueta de adherencia para evitar rayaduras en el lente; asegúrese de quitarla también.2. Su báscula ha sido ajustada para mostrar el peso en libras; puede elegir entre kilogramos moviendo el interruptor deslizando en la parte inferior.3. Coloque la báscula sobre una superficie plana y dura, evitando pisos alfombrados o desparejos que puedan afectar su precisión.4. Párese sobre la plataforma de la báscula y quédese quieto para que el peso se muestre en la pantalla.5. La báscula se apagará automáticamente después de unos 10 segundos si no hay actividad. Su Báscula Taylor tiene una batería de litio instalada para proporcionar un mejor rendimiento; sin embargo, puede necesitar reemplazarla eventualmente con el uso frecuente.

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