Digital RABBIT SCALE

WS-20
Electronic Digital Scale for Rabbits & Puppy's

The WS20 digital scale helps you to quickly and save measure the weight of your rabbits or other small pets. This way you can keep an eye on the growth of your animals.

Installation
The WS20 is powered by 4 AA batteries (not included). Place a towel (to prevent damage) on a table and place the scale with the bottom side up. Open the battery compartment and insert 4 batteries (1.5V, size AA) as shown in the battery compartment. Then close the battery compartment and turn the scale into its normal position. The scale is now ready for use.

Position of the scale
The scale should be placed on a flat, firm and dry surface. Make sure that the scale is stable and does not wobble. For a reliable measurement the scale must be level. It is recommended to place the scale not too close to the edge of a table or cabinet to prevent it from falling.

Safe use
Do not lose sight of your animals during weighing. The scale is a precision instrument. Do not drop down the scale and prevent the scale from getting wet. Only store the scale in a dry and clean area to ensure an optimal working method.

Switch on / Tare function
Press the **ON/TARE** button to switch on the balance. As soon as the digits [0.000] appear on the display, you can weigh the animal. To use the tare function, press the **ON/TARE** button again to clear the display and to reset the weight indication to zero.

Weighing
Place the animal in the middle of the scale. As soon as the weight is stable, the display will begin to flash. Even if the animal is moving, the weight will not change anymore. When removing the animal, the indicated weight on the display will return to [0.000].

Switch off
To switch off the scale, press and hold the **ON/TARE** button for a few seconds. The scale will also switch off automatically when it is not used for a few minutes.

Measuring Kg of Lb.
You can set the WS20 to measure in Kg (Kilogram) or in Lb. (pounds). With the **MODE** button you can change the measuring unit, the scale is set to Kg by default. The selected unit is displayed on the right side in the display.

Memory
Use the **MEM** button to store the measured weight in the memory of the scale. Please make sure that the weight is stable at the moment you want to save it, the indicated weight may not still be changing. This memory function is a manual function, so you must press the **MEM** button to save the weight. When you press the **MEM** button if the indicated weight on the display does not flash, you can recall the last measured weight.

Power supply
When the display shows [Lo], you must replace the batteries. If you do not use the scale for longer than a month, remove the batteries to prevent damage from leaking batteries.

Overload
The maximum weighing capacity is 20Kg. To prevent damage of the weighing mechanism, never place objects heavier than 20Kg. on the scale. When you weigh something that is heavier than 20Kg. the display will indicate [o_Ld].

Warranty
This product has a warranty of 12 months after the date of purchase. During this period the product will be repaired or replaced for free in case of defects caused by material and/or construction faults. If the scale does not work correctly, do not open the scale or try to repair it yourself. All unauthorized repairs or damages will not be repaired or replaced, your warranty will be cancelled.

Technical specifications

Unit of measurement:	kg. or LB.
Maximum load:	20 kg.
Graduation:	5 grams.
Power supply:	4 AA batteries (not included).
Working temperature:	10–40 °C	50-104 °F
Environmental humidity:	<80%
Error notification:	Err

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