seca culina 852

Digital portion and diet scales



- Displays right down to the ounce. For use as diaper scale.
- One button for all functions.
- High weight capacity, up to 6.6 lbs.
- From the global market leader of medical measuring and weighing.



seca culina 852:

A perfect fit times two.

peration of these scales with the TARE function is wonderfully simple. It can be repeatedly reset to zero, regardless of how many ingredients are already in the bowl. The scale and bowl are so perfectly matched that the scale simply slips into the bowl for storage.



Functionality times two.

A scale and a bowl can be in perfect harmony – particularly when the scale is simply stowed away in the bowl after weighing. Ease of use is also found in the TARE function, which repeatedly resets the scale to zero, no matter how much is already in the bowl. Ingredients do not have to be weighed separately, but can be added to the bowl one after the other in a single weighing process.

A generous portion of precision.

Precision is one of seca's strengths in medicine. The display's fine division down to one gram permits absolutely precise weighing. This feature is invaluable for those who monitor their nutrition. Precisely for these people, this scale an instrument that delivers precise values which enhance their quality of life.

Also a generous portion of durability.

Thanks to its smooth food-safe surface, the universal bowl is very easy to clean and remains in top shape for many years. Both the scale and the measuring container are made from a high-quality material that is fully resistant to impact or scratches and is, of course, dishwasher-safe. In addition to precision, durability is also a heavyweight concern with this scale from seca.



The scale can be stored in the bowl.



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Technical data

- Capacity: 6.6 lbs / 3 kg
- Graduation: 0.05 oz / 1 g
- Dimensions (WxHxD):
 8.3 x 5.5 x 8.3" /
 210 x 140 x 210 mm
- Dimensions/scale platform (WxHxD):
 5.5 x 2.1 x 5.5" / 140 x 53 x 140 mm
- Weight: 1.6 lbs / 710 g
- Functions: TARE, automatic switch-off
- Power supply: Batteries