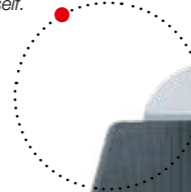




The base, made of heavy cast iron, can bear a lot of weight itself.



The especially rugged construction guarantees a weighing capacity of 250 kilograms.



Practical castors permit mobile use.



seca 703

Electronic column scales with very high capacity

Extremely robust, precise and stable: With a capacity of 250 kg, a large but low platform and the integrated automatic BMI function, this column scale has the prerequisites for the diagnosis and therapy of heavyweight patients. The durable construction copes with the most extreme loads. The energy-saving battery operation – up to 16,000 weighings with just one set of batteries – means that the scale can be used anywhere as it is not dependent on mains power. The scale can be fitted with the measuring rod seca 220, thus facilitating weighing and measuring in one step.

- Capacity: 250 kg
- Graduation: 100 g
- Functions: Automatic switch-off, TARE, HOLD, BMI, kg/lbs switch-over
- Transport castors
- Optional: measuring rod seca 220



The non-slip surface on the platform guarantees a safe and secure foothold.



All it takes is the press of a key to find out BMI.



seca 769

Electronic column scales with BMI function

Versatile, low-maintenance and site-independent with economic battery operation – the seca 769 is ideal for daily use in hospitals and doctors' practices. With its transport castors, the column scale is also easy to move around. The seca 769 is equipped with several intelligent functions. For example, the BMI function permits a reliable evaluation of the nutritional condition of the patient. The column scale can also be fitted with the optional measuring rod seca 220 so that both weight and height can be determined in just one time-saving step.

- Capacity: 200 kg
- Graduation: 100 g
- Functions: Automatic switch-off, TARE, HOLD, BMI
- Transport castors
- Optional: measuring rod seca 220