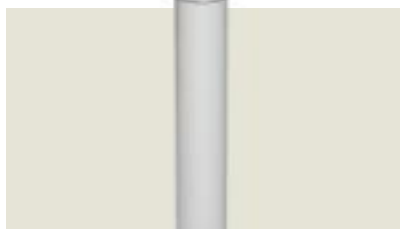


Mechanical column scale with waist-level beam

seca 709 



new



▲ High capacity of 200 kg . Determination of small fluctuations in weight thanks to fine graduation of 100 g . Generously sized platform with non-slip surface . Tough and easy to operate

Always providing precise results

Reliable, robust, precise – what applies to the admirable work of doctors and carers should also apply to scales. Thanks to these qualities, the mechanical column scale seca 709 with waist-level beam has proved to be a reliable aid for decades now. seca has further optimised this classic scale. In view of the growing number of adipose patients worldwide, the capacity has been strongly increased and the scale completely redesigned in favour of improved ergonomics. Now, more than ever before, seca is the ideal partner for use in the general and internal medical sectors, both at the doctor's surgery and in the hospital.

Increased capacity and fine graduation

At 200 kg, the capacity of the new seca 709 is higher than that of its predecessor. It is thus suitable for weighing heavy patients. At the same time, the sensitive mechanics of the scale mean that even small fluctuations of 100 g can be determined. The large tread area is not only especially low and thus easy to mount but is also fitted with a non-slip rubber mat. Secure footing is thus guaranteed for all patients.



Tough and easy to operate

As far as toughness is concerned, the seca 709 can hardly be surpassed: its cast-iron base, the steel column and the special anti-rust coating of the lever apparatus guarantee a long life. The graduation printed on the beam is easy



to read at a glance due to the clearly contrasting colours. Thanks to the integrated transport castors, the scale can easily be moved anywhere. Adjustment to the zero position is especially user-friendly: the scale is adjusted with an easy to use tare wheel – for constant precision.

Weighing and measuring in one step, with the optional measuring rod seca 220

Precision weighing and measuring in one step – by attaching the optional measuring rod seca 220 one can convert the seca 709 into a time-saving solution for both the surgery and the hospital when both values are required.



Technical data

seca 709

Capacity: 200 kg

Graduation: 100 g

Dimensions (WxHxD): 503 x 1,020 x 520 mm

Platform (WxHxD): 350 x 84 x 360 mm

Weight: 23 kg

Approval class: III

Transport castors

Optional: Measuring rod seca 220