

AL-82385

Digital Column Scale with BMI Function



- Site-independent as battery operated.
- Easy to transport.
- Cost-effective and low-maintenance due to low power consumption.
- Measuring rod included.

The intelligent solution for flexible use.

A must in the medical sector: high precision and sophisticated functionality combined with cost-effectiveness. For over one hundred years, we have continued to develop innovative scales and measuring systems to provide optimal solutions. The AL-82385 is perfectly aligned with the requirements that hospitals and medical practices must achieve, is cost effective and eases the workload for doctors and nursing staff.



Intelligent functions for versatile use.

Determining the nutritional condition of the patient is essential in hospitals and doctors' practices. That is why the AL-82385 has the BMI function where the height of the patient is compared with his weight, thus providing valuable information. The auto-HOLD function too reduces the everyday workload: it ensures that the result is still shown on the display after the patient has stepped down from the scale. The practitioner can therefore first attend to the patient before making a note of the weight. Additional items which are not to be included in the weight result are simply deducted by means of the TARE function.



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

Site-independent and easy to transport.

The AL-82385 can be used wherever it is needed. As it is battery-operated, no wall outlet connection is necessary. The AL-82385 is easy to move around with its smooth running transport casters which can simply be wheeled wherever it is needed.



The included measuring rod allows simultaneous weighing and measuring.

Especially cost-effective and low-maintenance.

The AL-82385 is energy-saving, thus very cost-effective. The minimum power consumption of the low maintenance column scale ensures that a large number of weighings are possible with just one set of batteries. The automatic switch-off function is another reason for the low energy consumption.

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Technical Data

- Capacity: 450 lbs / 200 kg
- Graduation: 0.2 lbs / 100 g
- Dimensions (WxHxD):
11.6 x 32.7 x 16.4" /
294 x 831 x 417 mm
- Dimensions platform (WxHxD):
10.7 x 3 x 11" /
272 x 75 x 280 mm
- Weight: 13.7 lbs / 6.2 kg
- Power supply: batteries, power adapter optional
- Functions: TARE, HOLD, BMI, lbs/kg switch-over, automatic switch-off
- Optional: measuring rod, power adapter, switch-mode power adapter