

AL-61192

Digital Platform and Bariatric Scale with Wireless Transmission

EMR integrated



- Network-capable with 360° wireless technology.
- Extra large and sturdy platform for obese patients.
- Low-level platform for easy access.
- Automatically calculates BMI.

The comfort solution for special purposes.

Obesity is the fastest growing health problem in the world. Regular weight control is absolutely necessary for diagnosis and therapy – after all, even the smallest reductions in weight can considerably reduce the risk of consequential illnesses. This scale meets the justified demands of doctors, nurses and, of course, the patients. It is also suitable for weighing patients of average weight and, with the damping function, for weighing restless patients in the everyday busy life of a clinician.



Weighing range up to 800 lbs

The battery operated digital AL-61192 has been especially developed for weighing adipose patients. With a capacity of up to 800 lbs, it is a sturdy basis for heavyweight and pregnant patients.

Generous platform size

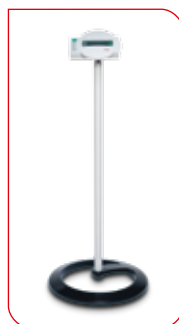
The low platform profile reduces patient effort and risk when stepping on the scale. As the 22 x 22 inch platform is almost twice as large as that of a normal scale, a chair may also be placed on the scale for weighing a patient. With the pre-TARE function, the weight of a chair or standing aid can simply be tared away. Up to 3 TARE weights (e.g. chair weights) can be stored.



The patient's BMI can be determined when their height is entered.

Cable remote display shows fine graduation

The result is shown on the cable remote display in easy-to-read LCD numerals. The display can be mounted on a wall at eye level, placed on a table or on the optional mobile stand. The 0.1 lbs graduation means that even the smallest changes in weight are registered, even after the patient has left the scale thanks to the auto-HOLD function. The scale has an economy mode which switches off automatically when it is in rechargeable battery operation.



Stand for cable remote displays of scales and measuring rods.

Paperless and error-free wireless transmission of measurements

With the 360° wireless technology, the AL-61192 can transmit measurements to the optional 360° wireless digital printer. With the network-capable analytics software and USB adapter, your PC can receive and analyze measurements. The AL-61192 is EMR-integrated and ready to handle all the demands the future will bring.

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Technical Data

- Capacity: 800 lbs / 360 kg
- Graduation: 0.1 lbs / 50 g
- Scale dimensions (WxHxD): 25.2 x 2.1 x 23.6" / 640 x 53 x 600 mm
- Platform dimensions (WxHxD): 22 x 2.2 x 22" / 560 x 55 x 560 mm
- Weight of scales: 31.7 lbs / 14.4 kg
- Power supply: Batteries, power adapter optional
- Cable length: 98.4" / 2.50 m
- Functions: TARE, pre-TARE, HOLD, auto-HOLD, BMI, auto-CLEAR, lbs/kg switch-over, damping, automatic switch-off, SEND/PRINT
- Optional: stand for cable remote displays, power adapter, switch-mode power adapter
- RS232 compatible
- System compatible with: 360° wireless digital printer advanced, 360° wireless digital printer, 360° wireless USB adapter, software analytics and emr flash, stadiometer