

AL-61996

Digital Chair Scale with Wireless Transmission

EMR integrated



- Immediate printout of measurements compared to statistical norms.
- Adjustable footrests fold away, preventing patient from tripping or injuring their ankles.
- BMI function.
- Smooth running wheels.
- At the press of a button measured results can be transmitted wirelessly to a 360° wireless digital printer or a PC

Consideration, comfort and safety.

How can you gently and carefully weigh bedridden patients or those who are unsteady on their feet? The best choice is a chair scale, which you can take directly to the patient. That saves you – and the nursing staff – from unnecessary steps. And with the scale's wireless function, transmission of data to a 360° wireless digital printer or a PC is quick and easy.

Swiveling arm and foot rests for easy transfer to scale.

Care and comfort were kept in mind when designing the stable model with a circular steel tube frame. The comfortable seat provides a safe position while the swiveling armrests and adjustable footrests make the chair scale more user-friendly. The locking rear wheels ensure that it is safe to sit down and stand up at all times.

Effortless mobility.

The AL-61996 has four smooth running pivoting wheels making use possible even in the narrowest of spaces.

Clearly laid out control element.

The positioning of the large LCD display unit behind the chair permits intuitive operation of functions: TARE, HOLD, and BMI. The practical pouch attached to the scale frame stores the power adapter.

Precise results for all cases.

As the zero point of the weighing function can change due to external influences – especially in the case of a highly sensitive scale, it is automatically checked and digitally aligned once every second. To ensure that the AL-61996 determines the precise weight of restless patients, it is fitted with an effective damping system. An additional function: the BMI value and therefore the nutritional condition of the person weighed can be ascertained automatically at the push of a button. This mobile chair scale, which can be operated by rechargeable battery or power adapter, provides enormous help in rehab, orthopedics, dialysis, nursing homes and pediatrics.



The ergonomically shaped handles let you push or pull the chair scale in any direction.



Paperless and error-free wireless transmission of measurements.

With the 360° wireless technology the AL-61996 can transmit measurements to the optional 360° wireless digital printer. With the network-capable software solutions analytics software or emr flash and wireless USB adapter, your PC can receive and analyze measurements and forward them to an Electronic Medical Record (EMR) system. Thus, the AL-61996 is EMR integrated and ready to handle digital patient records while meeting all the demands the future will bring.

AL-61996

Technical Data

- Capacity: 660 lbs / 300 kg
- Graduation: 0.1 lbs < 330 lbs > 0.2 lbs / 50 g < 150 kg > 100 g
- Dimensions (WxHxD): 22.17 x 35.31 x 38.5" / 563 x 897 x 978 mm
- Weight: 54 lbs / 24.5 kg
- Power supply: Power adapter / rechargeable batteries
- Data transmission: 360° wireless technology
- Functions: TARE, pre-TARE, HOLD, auto-HOLD, BMI, auto-CLEAR, lbs/kg switch-over, damping, automatic switch-off, SEND/PRINT
- System compatible with: 360° wireless digital printer advanced, 360° wireless digital printer, 360° wireless USB adapter, software analytics and emr flash, AL-61994
- RS232 compatible