

 **AXIS**®



BA150L, BA200L



BA150LM, BA200LM

- solid, reliable construction
- anti-slip rubber platform
- easy tare and patient weight measure
- big, visible LED display
- ability to rotate and set angle of display tilt

**BA/L series**

**PERSONAL SCALES**

## Personal scales BA/L series

BA/L series personal scales is a group of scales designed for weighing patients.

The scales structure allows for height measuring device installation. BA/L series scales are used in health care, wellness facilities, in sports and recreation.

BA/LM series personal scales doesn't have the option to mount height measuring device.

The scales have comfortable for people, solid, stable, covered with rubber anti-slip platform. The scale's display can be rotated and set with various angles.

This feature enables easy adaptation to work place.

Tare and weighing process carries on automatically. Indication stabilization special function (LOC) enables to receive stable scale indication, though delicate movement of the person standing on the scale.

The scales are ready to cooperate with computer or printer.

All scales conform to European Union regulations which is indicated by CE sign. Scales may be calibrated or EC verified on demand.

Options on demand:

- height meter ADE MZ10023 (not calibrated)
- height meter SECA 220 (calibrated)
- LCD display with backlighting



Setting angle of display tilt



ADE height meter mounting



SECA height meter mounting ways

### Technical data

Scale type	BA150L	BA200L	BA150LM	BA200LM
Load (Max)	150kg	200kg	150kg	200kg
Reading unit (d)	50g *10g	100g *50g *20g	50g *10g	100g *50g *20g
Verification unit (e)	50g	100g	100g	100g
Tare range	-150kg	-200kg	-150kg	-200kg
Accuracy class	III			
Working temperature	-10 ÷ +40°C			
Weighing time	<3s			
Platform dimensions	310x440x95mm		300x330mm	
Scale base dimensions	310x440x95mm		310x490x95mm	
Total height	1015mm		95mm	
Scale weight	9,5kg		8kg	
Supply	~230V 50Hz 8VA / =12V 850mA			

\* without verification option