

Reliable body weight measurement
Safe, convenient and precise measurement
Ease of operation, clearly presented indications



Compliance with legislation

Class III of Legal Metrology



Compliance with medical regulations

Certificate for conformity with 93/42/EEC directive, Annex 5

Medical Scales

TECHNICAL SOLUTIONS FOR MEDICAL FACILITIES

Personal Scales

MEDICAL PERSONAL SCALES FOR BODY MASS MEASUREMENT
AND CALCULATION OF CHILDREN AND ADULTS' BMI

Height Meter
Personal scales guarantee precise and reliable height measurement of 1-meter tall and taller patients.



ALIBI Memory
Internal ALIBI memory ensures safety, and offers automatic record of measurement copies. It also allows to preview, copy and archive data.




Technical Specification	C315.60/150.0W-3	C315.100/200.0W-3	C315.60/150.0R-3	C315.100/200.0R-3	C315.60/150.0K-3	C315.100/200.0K-3
Maximum capacity [Max]	60 kg / 150 kg	100 kg / 200 kg	60 kg / 150 kg	100 kg / 200 kg	60 kg / 150 kg	100 kg / 200 kg
Readability [d]	20 g / 50 g	50 g / 100 g	20 g / 50 g	50 g / 100 g	20 g / 50 g	50 g / 100 g
Verification	Yes		Yes		Yes	
Indicator fastening	to an extension arm		to the platform		via cable	
Height rod measuring range	100 cm – 200 cm		–		–	
Height rod scale	0,5 cm		–		–	
Display	LCD (with backlight)		LCD (with backlight)		LCD (with backlight)	
Indicator	PUE C315		PUE C315		PUE C315	
Communication interfaces	RS 232, Wi-Fi®		RS 232, Wi-Fi®		RS 232, Wi-Fi®	
Weighing pan dimensions	289 mm × 319 mm		289 mm × 319 mm		289 mm × 319 mm	

Wi-Fi® is a registered trademark of Wi-Fi Alliance.

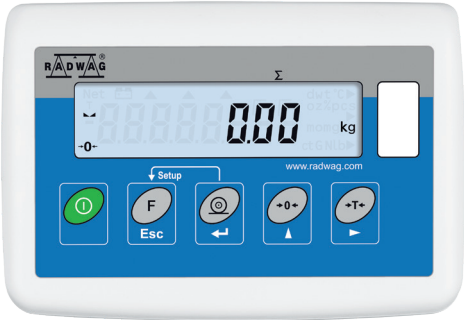
Baby Scales

RELIABLE MEDICAL BABY SCALES
MEETING THE HIGHEST SAFETY STANDARDS



Professional Weighing Pan

Use of specially shaped weighing pan made of SYNTHOS PS HI 945E polystyrene guarantees stable and safe measurement of infants' mass.



Communication with PUE C315

Medical scales are operated via a fail-safe indicator, the PUE C315, housed in a casing made of ABS plastic. Due to a backlit LCD display the measurement result is clearly visible. Easy operation enables fast and reliable measurements to be carried out even by an inexperienced user.



C315.6/15.D-3



C315.10/20.D-3

Technical Specification	C315.6/15.D-3	C315.10/20.D-3
Maximum capacity [Max]	6 kg / 15 kg	10 kg / 20 kg
Readability [d]	2 g / 5 g	2 g / 5 g
Verification	Yes	Yes
Indicator fastening	to the platform	to the platform
Height rod measuring range	–	–
Height rod scale	–	–
Display	LCD (with backlight)	LCD (with backlight)
Indicator	PUE C315	PUE C315
Communication interfaces	RS 232, Wi-Fi®	RS 232, Wi-Fi®
Weighing pan dimensions	550 mm × 300 mm	550 mm × 300 mm

Wi-Fi® is a registered trademark of Wi-Fi Alliance.

Bed and Chair Scales

PROFESSIONAL MEDICAL SCALES
FOR PATIENTS WITH REDUCED MOBILITY



Collapsible Armrests

Collapsible armrests make it easier for the patient to sit down the chair scale prior to the measurement, and stand up after measurement completion.



Casters with Lock

The scale has been equipped with caster wheels enabling fast and convenient transport of patients. Wheel lock ensures scale stability during the measurement, it protects the patient by preventing unintentional movement.

Convenient Construction

The bed scale features transport cart, which functions also as an indicator base.

Single Platforms

Four separate weighing modules can be effortlessly placed under the wheels of patient bed. They allow weighing of any bed, wheel spacing is of no importance. The modules fit up to 99% of the beds used in medical facilities.



C315.K.250.C-3



C315.8B.300.C-3



C315.4B.500.C-3

Technical Specification

Maximum capacity [Max]	250 kg	300 kg	500 kg
Readability [d]	100 g	100 g	200 g
Verification	Yes	Yes	Yes
Indicator fastening	to the platform	via cable	on transport cart
Height rod measuring range	—	—	—
Height rod scale	—	—	—
Display	LCD (with backlight)	LCD (with backlight)	LCD (with backlight)
Indicator	PUE C315	PUE C315	PUE C315
Communication interfaces	RS 232, Wi-Fi®	RS 232, Wi-Fi®	RS 232, Wi-Fi®
Weighing pan dimensions	311 mm × 440 mm	2 × 860 mm × 90 mm	4 × 149 mm × 202 mm

Wi-Fi® is a registered trademark of Wi-Fi Alliance.