

BTA series

- compact size
- easy-to-use
- supply from accumulators option
- external calibration
- RS232C for printer, label printer or computer



BTA series technical scales are designed to use in light industrial conditions, in warehouses and sorting plants.



external calibration



GLP compatibility



products database



printout config.



pieces counting



percentage



summation



unit selection



threshold/selection



max weight



min weight



animals weighing



force measurement



recipe

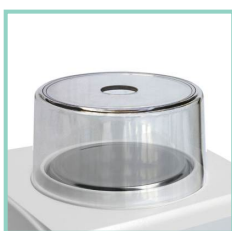


statistics

Options on demand



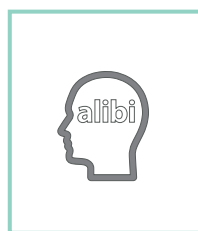
Container with accumulators



Protective cover



Date/time (int. clock.)



Measurements memory

container with accumulators 4xAA

protective cover to secure pan

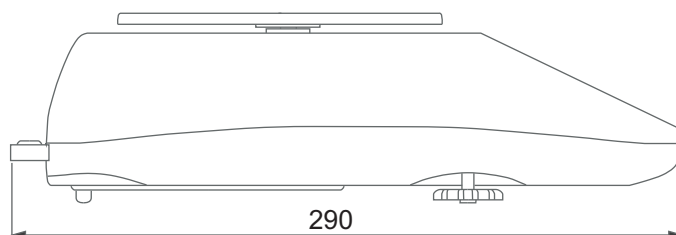
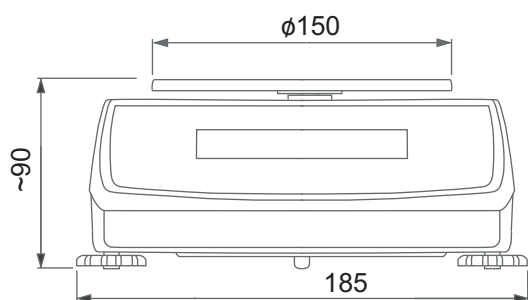
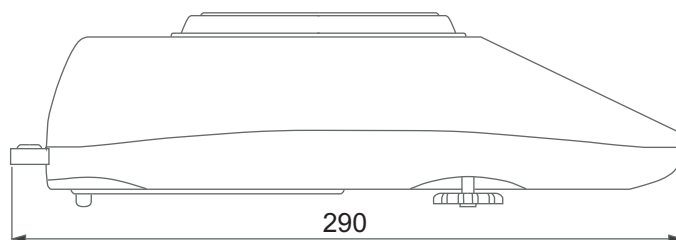
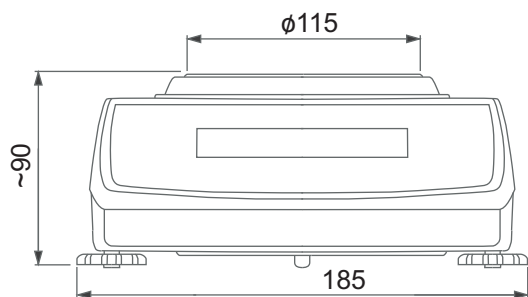
internal clock (date and time on printouts)

measurements memory (Alibi)

LAN or Wi-Fi to work with computer

barcode reader (RS232C+supply)

computer software : Statistics **freeware**, Communication **freeware** - saving to file, ProCell - export to Excel



Technical data

Model	BTA210	BTA210D	BTA2100	BTA2100D
Load (Max)	210g	210g	2100g	2100g
Readout unit (d)	0,01g	0,01g / 0,001g	0,1g	0,1g / 0,01g
Tare range	-Max			
Repeatability	0,01g	0,003g	0,1g	0,03g
Linearity	115mm	115mm	150mm	150mm
Work temperature	+18 ÷ +35°C			
Weighing time	<3s			
Display	LCD digits height 14mm			
Interfaces	RS232, options: USB_B, LAN or Wi-Fi			
Dimensions (with legs)	mg, g, kg, ct, lb, oz, ozt, gr, dwt			
Max work time on accumulators	~6h (with backlighting), ~16h (without backlighting)			
Accumulators charging indication	✓			
Auto-off function	✓ (after 5min.)			
Backlighting auto-off function	✓ (after 30 s.)			
Interfaces	In standard: RS232C Options: USB_B			
Units	g, kg, ct, lb, oz, ozt, gr, dwt			
Supply	~230V 50Hz 6VA / =12V 1,2A (feeder) or 4xAA (accumulators)			
Scale weight	1,3kg			
Recomm. standard of mass	M1 200g	F2 200g	M1 2000g	F2 2000g