

BD/T series

- big pan
- visible indication
- easy-to-use
- external calibration
- RS232C for printer, label printer or computer



BD/T series technical scales are designed to use in trade, light industrial conditions, in warehouses and sorting plants.

	external calibration		products database		unit selection		animals weighing
	GLP compatibility		printout config.		threshold/selection		force measurement
			pieces counting		max weight		recipe
			percentage		min weight		statistics
			summation				

Options on demand




Under hook weighing



Date/time (internal clock)

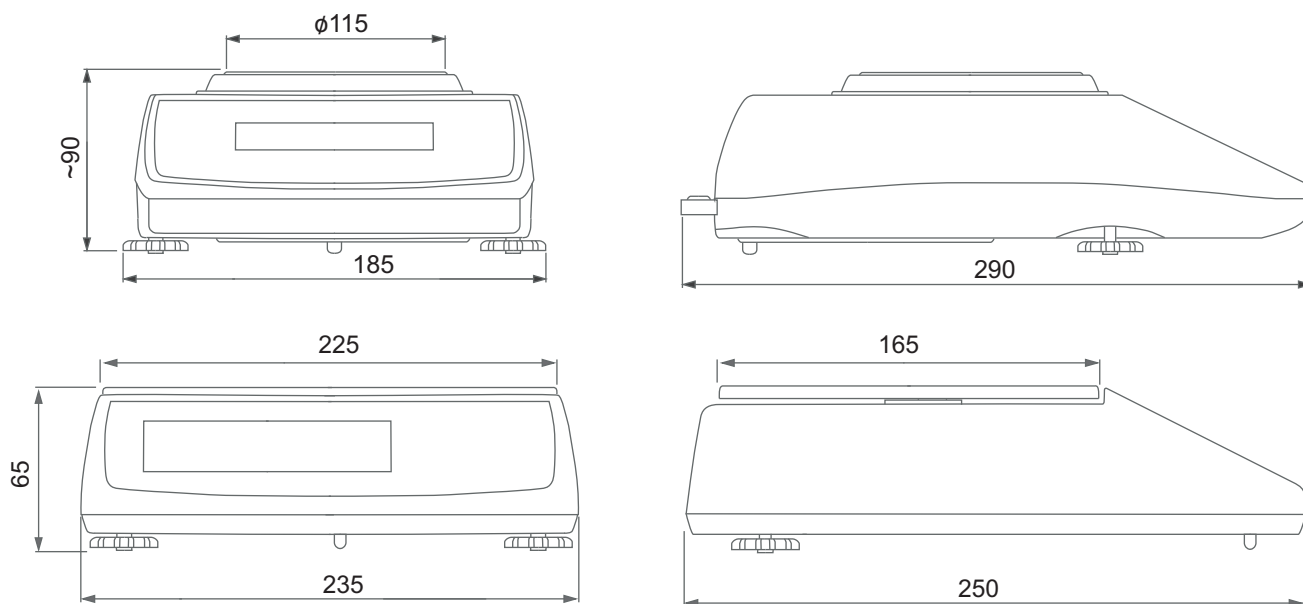


Measurements memory



Cooperation with barcode reader and printer/label printer

- internal clock (date and time on printouts)
- measurements memory (Alibi)
- LAN or Wi-Fi to work with computer
- threshold outputs MIN/OK/MAX, analog output 4-20mA, barcode reader output (RS232C+supply)
- computer software : Statistics **freeware**, Communication **freeware** - saving to file, ProCell - export to Excel



Technical data

Scale type	BD0.3TA	BD0.6T	BD1.5T	BD2T	BD3T	BD6T	BD15T
Load (Max)	0,3kg	0,6kg	1,5kg	2kg	3kg	6kg	15kg
Readout unit (d)	0,1g	0,2g	0,5g	1g	1g	2g	5g
	*0,01g	*0,02g	*0,05g	*0,1g	*0,1g	*0,2g	*0,5g
Verification unit (e)	0,1g	0,2g	0,5g	1g	1g	2g	5g
Tare range	-0,3g	-0,6g	-1,5g	-2kg	-3kg	-6kg	-15kg
Repeatability	0,02g	0,04g	0,1g	0,2g	0,2g	0,4g	1g
Linearity	0,03g	0,06g	0,15g	0,3g	0,3g	0,6g	1,5g
Class	III						
Work temperature	-10 ÷ +40°C						
Weighing time	<3s						
Units	mg, g, kg, ct, lb, oz, ozt, gr, dwt						
Display	LCD digits height 14mm						
Pan size	ø115mm	225x165mm					
Dimensions (with legs)	235x250x65mm						
Interfaces	RS232C, options: USB_B, LAN, Wi-Fi, RS485, threshold output, analog output						
Supply	~230V 50Hz 6VA / =12V 1,2A (supplier)						
Weight	2,3kg						

* - optional readout for scales without legal verification (on demand)