

BA/C and BA/CK series

- accuracy and fast weighing
- big, visible LCD display
- meter adjustable tilt angle
- supply from accumulators option
- RS232C to printer, label printer or computer



BA/C technical scales are designed to be used in trade and light industrial conditions.



external calibration



GLP compatibility



products database



printout config.



pieces counting



percentage



unit selection



threshold/selection



max weight



min weight



animals weighing



summation

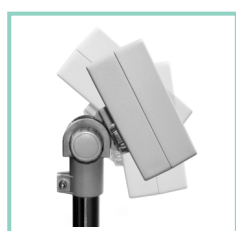


recipe



statistics

Options



Meter regulation



Meter on cable with mounting option



Supply from accumulators

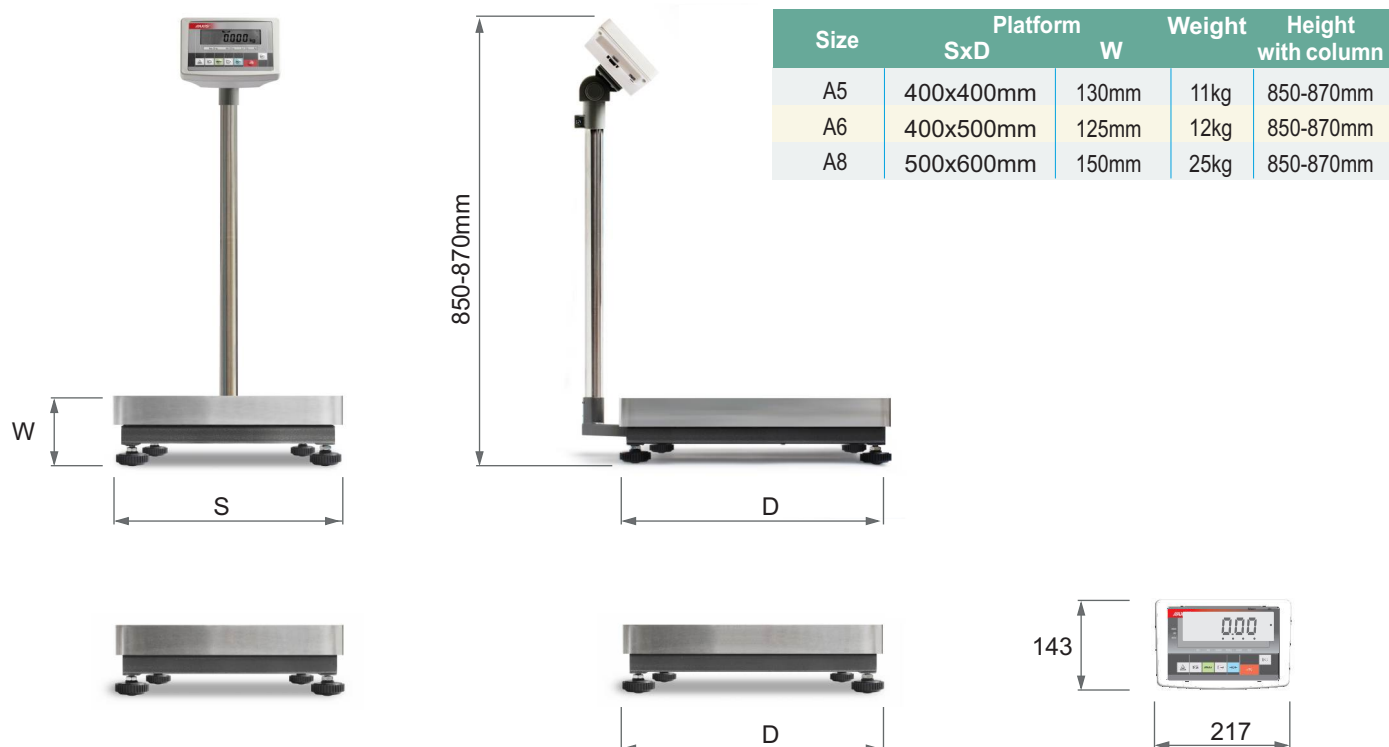


Date/time (internal clock)



Cooperation with barcode reader/label printer

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



Technical data

Scales with column	BA15C	BA30C	BA60C	BA150C	BA300C	
Scales with cable platform-meter	BA15CK	BA30CK	BA60CK	BA150CK	BA300CK	BA60CKD
Load (Max)	15kg	30kg	60kg	150kg	300kg	60kg
Readout unit (d)	5g	10g	20g	50g	100g	
	*1-2g	*1-5g	*2-5-10g	*10g	*10g	*1g
Verification unit (e)	5g	10g	20g	50g	100g	-
Tare range	-15kg	-30kg	-60kg	-150kg	-300kg	-60kg
Reapatability	1g	2g	4g	10g	20g	3g
Linearity	2g	3g	6g	20g	30g	5g
Class	III					
Work temperature	-10 ÷ +40°C					
Weighing time	<3s					
Units	g, kg, ct, lb, oz, ozt, gr, dwt					
Display	LCD digits height 18mm					
Platform size	A5, A6, A8			A6, A8		A6
Interfaces	RS232C, options: USB_B, LAN, Wi-Fi, RS485, WY threshold, WY analog out, pendrive socket					
Supply	~230V 50Hz 6VA / 12V 1,2A (supply) or 4xAA 1,5V (accumulators)					
Sensor protection degree	IP65					

* - possible readout for scales without legal verification