//AXIS

turier

ACA/G and ACZ/G *series*

➔ high weighing accuracy

➔ very good indication readibility

➔ indication backlight

➔ automatic internal calibration (ACA)

➔ RS232C, USB-B and USB-A interfaces for printer,
computer, label printer, barcode reader
and USB flash drive (pendrive)

Laboratory balances ACA/G and ACZ/G series are designed for use in laboratories, pharmacies, jewelery and research institutes where high accuracy of measurement is required.
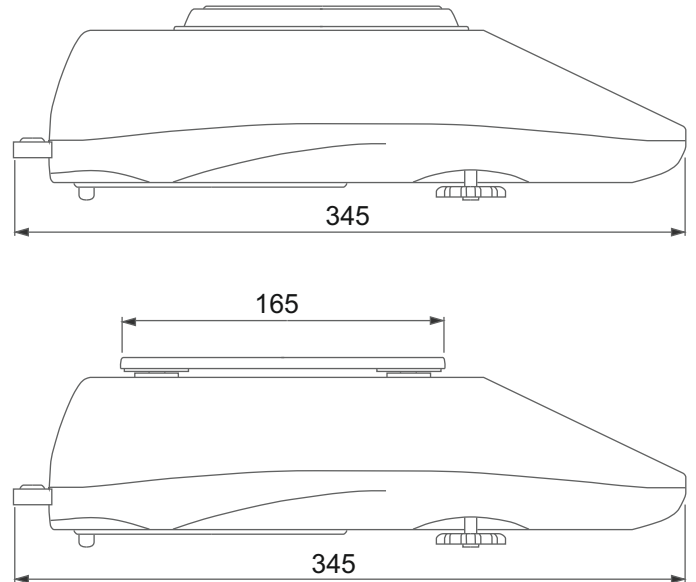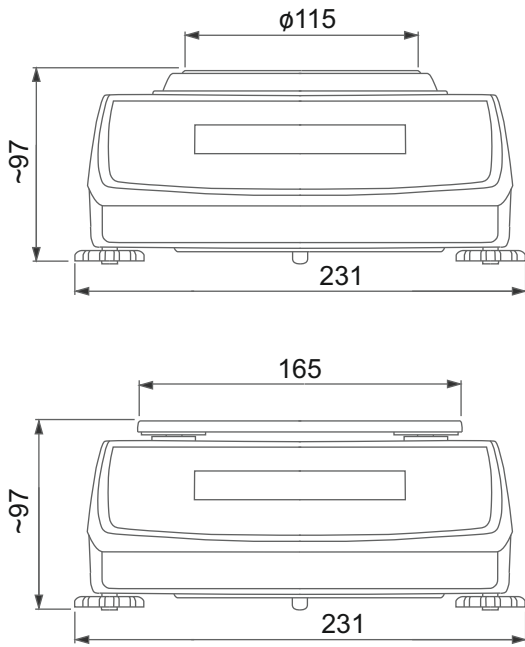
EXT external calibration	products and users database	**kg lbs** unit selection	animals weighing
INT internal calibration	measurements database	multilanguage	density measurement
GLP GLP compatibility	date/time	weighing speed selection	force measurement
	printout config.	**OK** threshold/selection	recipe
	pieces counting	**max** max weight	statistics
	percentage	**min** min weight	
	Σ summation	**alibi** alibi memory	

Options on demand

Under hook weighing   Protective cover   Glass draft shield   ACA hydro set

_____ hook for under-hook weighing

_____ protective cover

_____ glass draft shield

_____ ACA hydro set to measure density of liquids and solids

_____ LAN or Wi-Fi to work with computer

_____ barcode reader interface (RS232C+supply)

_____ computer software : Statistics[freeware], Communication[freeware] - saving to file, ProCell - export to Excel

φ115

~97

231

345

165

~97

231

165

345

Technical data

	ACA1020G		ACA6200
Balances with int. calib.	**ACA1020G**		**ACA6200**
Balances without int. calib.	**ACZ1020G**		**ACZ6200**
Capacity (Max)	1020g		6200g
Reading unit (d)	0,001g		0,01g
Verification unit (e)	0,01g		0,1g
Tare range	-1020g		-6200g
Accuracy class	II		
Repeatibility	0,001g		0,02g
Linearity	± 0,002g		± 0,02g
Working temperature	+10 ÷ +40°C		
Weighing time	<3s		
Pan size	φ115mm	165x165mm	195x195mm
Display	graphical 110x35mm		
Dimensions (with legs)	231x345x97mm		
Interfaces	RS232, USB-B, USB_A options: LAN or Wi-Fi		
Units	mg, g, kg, ct, lb, oz, ozt, gr, dwt		
Power supply	~230V 50Hz 9VA / =12V 1,2A		
Balance weight	4kg		
Recommended std. of mass	E2 1000g		F1 5000g

Balances with verification option $\boxed{M}$