

BA/NY SCALES

- increased measurement precision
- solid, stainless steel construction ensures resistance to atmospheric corrosion, water and detergents
- many platform sizes
- optional specialized weighing meters
- optional supply from accumulators
- RS232C to printer, label printer or computer



BA/NY platform scales are designed to be used in trade and humid industrial conditions, ensures resistance to atmospheric corrosion, water and detergents.



ext. calibration



GLP compatibility



products database



printout config.



pieces counting



percentage



unit selection



threshold/selection



max weight



min weight



animals weighing



summation



recipe



statistics

Options on demand:



ME-01 meter with clock option



ME-02 meter for batching



ME-11 meter with digital keyboard



ME-03 meter for label printing



ME-12 meter computer systems



Platform with rollers

internal clock in ME-01 (date and time on printouts)

meter adapted to functionality (ME-11, ME-02, ME-03, ME-12)

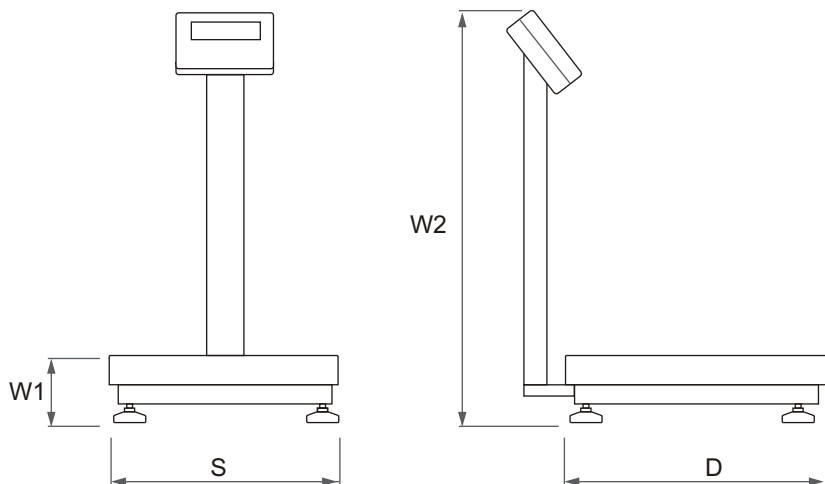
roller platform

LAN or Wi-Fi interface option

threshold outputs MIN/OK/MAX, analog 4-20mA, pendrive interface (flash m.), barcode reader (RS232C+supply)

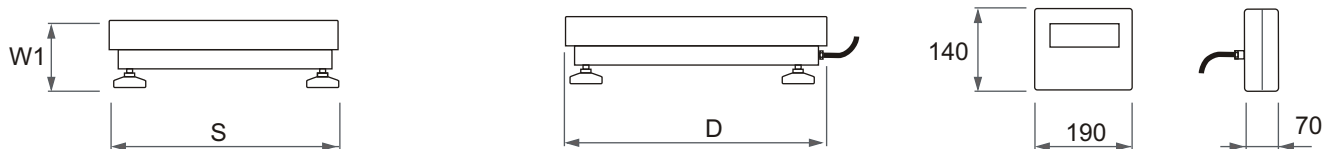
software: Statistics **freeware**, Communication **freeware** - storing to file, ProCell - export to Excell

Basic version (with column)



Size	SxD	W1	W2	Weight
A3	250x260mm	110mm	400mm	3,5kg
A4	300x300mm	70mm	415mm	7kg
A5	400x400mm	100mm	585mm	12kg
A6	400x500mm	130mm	690mm	17kg

K version (platform-meter cable)



Technical data

Basic type					
Stainless steel	BA6N(K)Y	BA12N(K)Y	BA30N(K)Y	BA60N(K)Y	BA120N(K)Y
Load (Max)	6kg	12kg	30kg	60kg	120kg
Readout (d)	1g	2g	5g	10g	20g
	*0,1g	*0,2g	*0,5g	*1g	*2g
Verification readout	1g	2g	5g	10g	20g
Tare range	-6kg	-12kg	-30kg	-60kg	-120kg
Repeatability	0,2g	0,4g	1g	2g	4g
Linearity	0,3g	0,6g	1,5g	3g	6g
Accuracy class	III				
Work temperature	-10 ÷ +40°C				
Weighing time	<3s				
Units	g, kg, ct, lb, oz, ozt, gr, dwt				
Display	LED digits height 18mm				
Platform size	A3	A4	A5, A6		
Interfaces	RS232C, option: USB_B, LAN, Wi-Fi, RS485, WY threshold, WY analog, pendrive interface				
Supply	~230V 50Hz 8VA or accumulator 6V				
Meter protection degree	IP65				
Sensor protection degree	IP67(steel, silicon sealing)				

* - available readout for scales without legal verification