

BA/R/K/W SCALES

Meter mounting options:

- R version - adjustable meter angle and tilt
 - K version - meter connected by cable
 - W version - meter on fixed column
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- ME-01/A/18 (LED) meter - standard
 - option to select other specialized meter
 - solid, reliable construction
 - wide range of platform sizes
 - RS232C (to printer, label printer or computer)
 - standard supply: ~230V
 - options: supply ~230/12V or accumulator



R version



K version



W version

BA/R, BA/K and BA/W platform scales are designed to be used in trade and light industrial conditions (we also have other scale series for difficult working conditions).

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

Other meters:

					
=12V ~230V	=12V	=12V ~230V	=12V ~230V	=12V ~230V	=12V ~230V
ME-01/A/LCD meter weighing	ME-01/P meter weighing	ME-11 meter numerical keyboard	ME-02 meter weighing, batching	ME-03 meter label printing	ME-12 computer systems

ME-01/A/18 meter (supply 12V or 230V, aluminum housing) - standard weighing

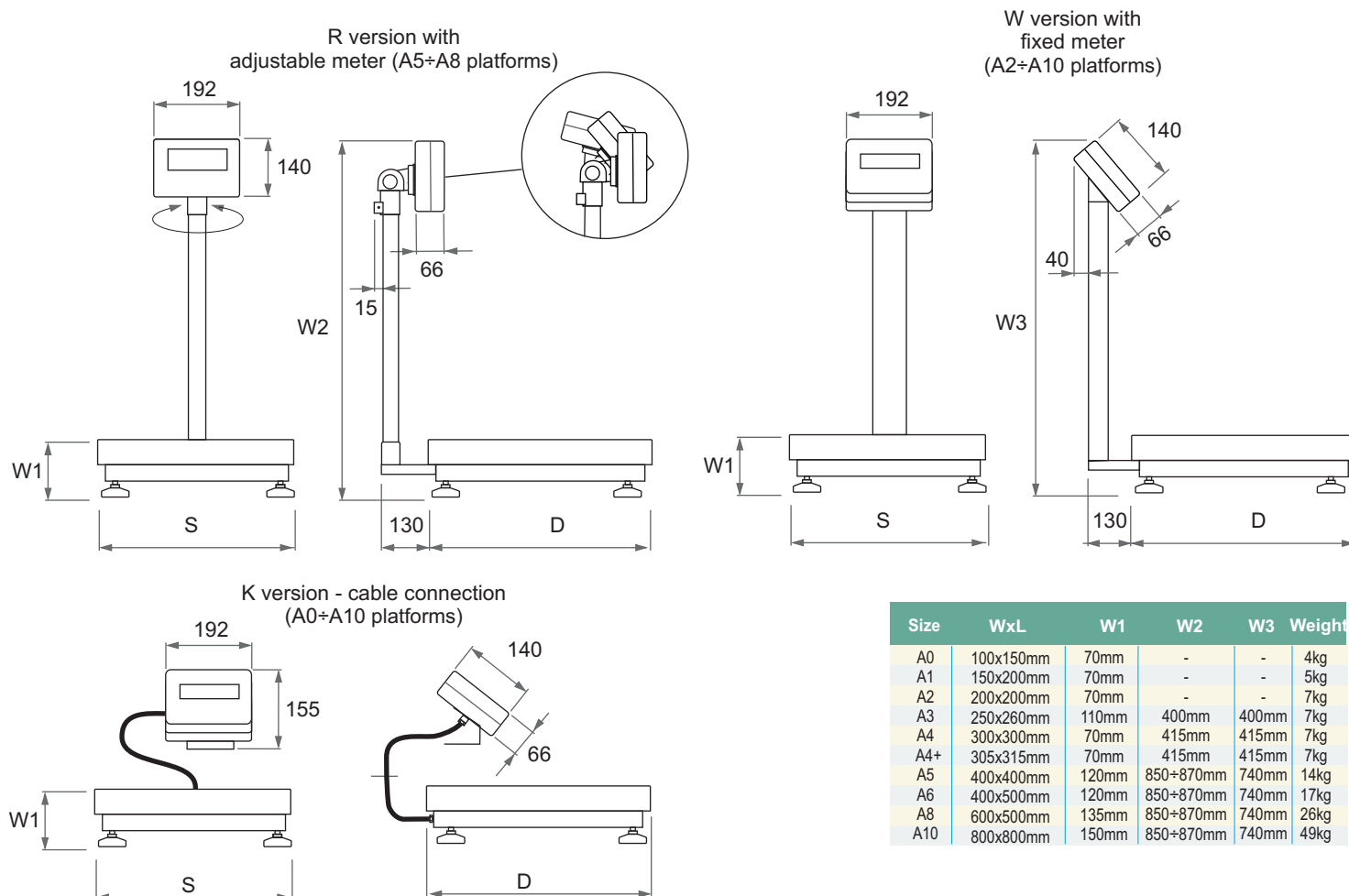
ME-01/P/18 meter (supply 12V or internal accumulators 4x1,5V ; ABS housing) - standard weighing

ME-11, ME-02, ME-03, ME-12 meters (stainless steel housing) - special functionality

LAN or Wi-Fi interface to work with computer

threshold output MIN/OK/MAX, analog output 4-20mA, pendrive input, barcode reader input (RS232C+supply)

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



* - readout without legal verification option

Technical data										
R version (adj. angle)						BA15R	BA30R	BA60R	BA150R	BA300R
Wersja K (cable)	BA0.3K	BA0.6K	BA1.5K	BA3 (M)K	BA6(M)K	BA15 (M)K	BA30K	BA60K	BA150K	BA300K
Wersja W (fixed angle)				BA3MW	BA6MW	BA15MW	BA30W	BA60W	BA150W	BA300W
Max load (Max)	0,3kg	0,6kg	1,5kg	3kg	6kg	15kg	30kg	60kg	150kg	300kg
Readout unit (d)	0,1g	0,2g	0,5g	1g	2g	5g	10g	20g	50g	100g
	*0,01g	*0,02g	*0,05g	*0,1g	*0,2g	*1-2g	*1-5g	*2-5-10g	*10g	*10g
Verification unit (e)	0,1g	0,2g	0,5g	1g	2g	5g	10g	20g	50g	100g
Tare range	-0,3kg	-0,6kg	-1,5kg	-3kg	-6kg	-15kg	-30kg	-60kg	-150kg	-300kg
Repeatability	0,02g	0,4g	0,1g	0,2g	0,4g	1g	2g	4g	10g	20g
Linearity	0,03g	0,6g	0,2g	0,3g	0,6g	2g	3g	6g	20g	30g
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									
Platforms - R version	-	-	-	-	A5	A5/A6/A8/A10				A8/A10
- II - - K version	A0	A1	A2/A3/A4+	A3/A4/A5	- II -				- II -	
- II - - W version	-	-	A4+	A4/A5	- II -				- II -	
Interfaces	RS232C, options: USB_B, LAN, Wi-Fi, RS485, Threhold output, Analog output, pendrive input									
Supply	siecioroe: ~230V 50Hz 8VA lub zasilacz: ~230V/12V lub akumulator									
Protection degree (meter/sensors)	IP40 / IP65									