

AND

AND Electronic Balance with counting scale



Model	Measuring Range	Resolution	Model	Measuring Range	Resolution
GX-200	210g	0.001g	GX-8000	8100g	0.1g
GX-300	310g		GX-200R	0.2 - 210g	0.001g
GX-400	410g		GX-300R	0.2 - 310g	
GX-600	610g		GX-400R	0.2 - 410g	
GX-2000	2100g	0.01g	GX-600R	0.2 - 610g	
GX-3000	3100g		GX-2000R	2 - 2100g	
GX-4000	4100g		GX-3000R	2 - 3100g	
GX-6100	6100g		GX-4000R	2 - 4100g	
GX-6000	6100g	0.1g	GX-6100R	2 - 6100g	

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Model	Measuring Range	Resolution	Pan Size (mm)
EK-120i	120g	0.01g	DIA:110mm
EK-200i	200g		
EK-300i	300g		
EK-600i	600g	0.1g	W170 x D133mm
EK-1200i	1200g		
EK-2000i	2000g		
EK-3000i	3000g		
EK-6000i	6000g	1g	
EK-12Ki	12000g		

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Model	Measuring Range	Resolution	Pan Size (mm)
EW-150i	30g	0.01g	DIA:110mm
	60g	0.02g	
	150g	0.05g	
EW-1500i	300g	0.1g	W170 x D133mm
	600g	0.2g	
	1500g	0.5g	
EW-12Ki	3000g	1g	
	6000g	2g	
	12000g	5g	

Precision Gauge Block Steel/Carbide



Tolerances on Length of Gauge Blocks			
Length	Accuracy at 20°C (µm)		
	Grade 0	Grade 1	Grade 2
Over Up to			
10mm	±0.12	±0.20	±0.45
10 - 25mm	±0.14	±0.30	±0.60
25 - 50mm	±0.20	±0.40	±0.80
50 - 75mm	±0.25	±0.50	±1.00
75 - 100mm	±0.30	±0.60	±1.20
Model	Grade	Size of Block	Size of Pitch
EGB-103	0,1,2	1.005	
		1.01 - 1.49	0.01
		0.5 - 24.5	0.5
		25 - 100	25
EGB-112	0,1,2	1.005	
		1.01 - 1.09	0.001
		1.01 - 1.49	0.01
		0.5 - 24.5	0.5
		25 - 100	25