

AGB and AGF Bench and floor scales



Solidly Built for Logistics, Factories, Manufacturing and Farms

The durable AGB and AGF bench and floor scales feature stainless steel pans, a sealed indicator and a generous backlit LCD display. Perfectly suited for logistical applications in warehouses, as well as applications in factories, farms and manufacturing, AGB and AGF skillfully perform weighing tasks such as parts counting, percentage weighing, checkweighing and check counting.

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Features

- Backlit display changes color for quick notification of checkweighing limits
- · Color-coded keys facilitate quick recognition of the most frequently used buttons
- · Heavy-duty rubber feet ensure stability of unit
- · Large, grade 304 stainless steel pan allows easy cleaning
- Rugged construction stands up to industrial use
- RS-232 interface is available to provide speedy connection to computers and printers
- · External calibration allows for verification and adjustment with weights
- · Hold function freezes the displayed weight, allowing time to elapse without losing the result
- Checkweighing with audible alarm
- Parts counting with preset sample sizes
- Preset tare function speeds the process of repetitive weighing
- · Selectable digital filtering for animal/dynamic weighing enables consistent results for moving subjects
- Rechargeable battery included for operation almost anywhere
- Programmable auto power-off to save energy



Light Tower Kit*

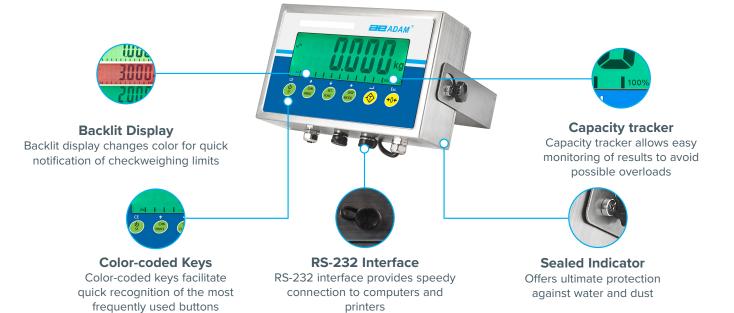


AIP Impact Printer*





* Optional accessories available for purchase on back cover







Extra Large Display for Easy Operation

A generous backlit LCD display offers 1.5"/40mm-high digits for easy readability. Along with an audible alarm, the convenient color-changing display shifts during checkweighing mode for at-a-glance notification if you are over, under or within a pre-set limit.

Rugged Construction

Ideal for industrial use, the AGB and AGF feature three options of easy-to-clean grade 304 stainless steel pan sizes: 11.8"x15.7"/300x400mm for the AGB and 15.7"x19.7"/400x500mm or 23.6"x31.5"/600x800mm for the AGF.

Weigh with Confidence

A hold function freezes the displayed weight, allowing time to elapse without losing the result, while selectable digital filtering for animal/dynamic weighing provides consistent results for weighing objects in motion.

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Model	AGB 8	AGB 16	AGB 35	AGB 70	AGB 150	AGF 300	AGF 600	AGB 6M	AGB 15M	AGB 30M	AGB 60M	AGF 60M	AGF 150M	AGF 300M	
Capacity	8kg	16kg	35kg	70kg	150kg	300kg	600kg	6kg	15kg	30kg	60kg	60kg	150kg	300kg	
Readability	0.1g	0.2g	0.5g	1g	5g	10g	20g	2g	5g	10g	20g	20g	50g	100g	
Repeatability (S.D.)	0.1g	0.2g	0.5g	1g	5g	10g	20g	2g	5g	10g	20g	20g	50g	100g	
Linearity (+/-)	0.2g	0.4g	1g	2g	10g	20g	40g	4g	10g	20g	40g	40g	100g	200g	
Pan Size	300x400mm				400x5	00mm	600x800mm	0mm 300x400mm				400x500mm		600x800mm	
Weighing Units	g, kg, N, Ib, Ib:oz, oz, custom unit							g, kg, N							
Stabilization Time (sec)	2														
Interface	RS-232														
Calibration	External calibration														
Display	Backlit LCD with 40mm -high digits														
Power Supply	12VDC 800mA adapter / Internal rechargeable battery														
Operating Temperature							-10° to	o 40°C							
Housing		Stainless steel indicator with die-cast aluminum base													
Overall Dim.	300x520x655mm (wxdxh)			400x625x855mm 8		600x935x- 880mm (wxdxh)	300x520x655mm (wxdxh)			400x625x855mm (wxdxh)		600x935x- 880mm (wxdxh)			
Net Weight	14kg			18	18kg 35kg		14kg				18	kg	35kg		
Approvals	N/A							EC-Type Approved							
	1.1			-						100 100					

Accessories

Item number Description 700400103 RS-232 cable 1120011156 ATP thermal printer 1120014641 AIP impact printer 3074010507 RS-232 to USB adapter 1100011297 Relay box 600002028 AdamDU Data Collection Program Calibration certificate 700660290 3004013214 Light tower kit including relay box 1140013826 Roller deck (11.8 x 15.7") Roller deck (15.7 x 19.7") 1140013827 1140013828 Roller deck (23.6 x 31.5")

Applications

- Weighing
- Parts counting
- Percentage weighing
- Checkweighing
- Check counting
- Display hold

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