Digital Precision Balance

ACIS
EXCELLENCE IN MEASUREMENT

AD-i
Series

AD-300i
300g x 0.01g

AD-600i
600g x 0.01g

AD-3000i
3000g x 0.1g

AD-6000i
6000g x 0.1g

Counting Function

LCD Display

Normal Battery

RS-232C Interface

AD-i
Series

Second Generation Digital Precision Balance

Large Digital LCD Display with backlight
Easy to read weighing value, with 20 mm high LCD Display and automatic backlight

Large stainless steel weighing pan
Provide large space to put the weighing material with 170 x 190 mm weighing pan (AD-3000i and AD-6000i)

One touch calibration
Calibrate the scale with just one touch of calibration key

Multiple weighing Unit
g, oz, lb, dwt, ozt, ct, tl.T, tl.H, tl.J, GN, dr, MM, ToLA, gsm, TAR and TMR weighing unit

Counting Function
Count quantity of goods in a second

Plastic Wind shield (AD-300i & AD-600i)
Eliminate wind and other environmental disturbance during weighing process

Standard RS-232 interface
Send data to PC or Printer is easy by RS-232 communication interface

Ajustable foot and level bubble
Maintain scale platform in level position for accurate weighing

Easy to operate and move
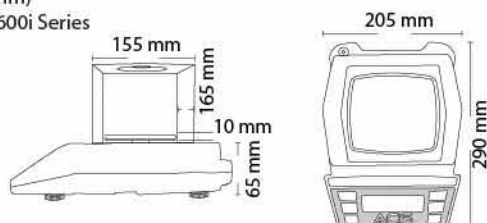Power by 6 regular (AA) batteries or AC/DC 12 volt adapter

Indonesian metrological directorate Approval
Approve to legally use in Indonesia by Indonesian trade ministry

Dimension

Dimension (mm)
AD-300i,600i Series

155 mm | 165 mm | 10 mm | 65 mm | 205 mm | 290 mm

Dimension (mm)
AD-3000i,6000i Series

10 mm | 65mm | 205 mm | 290 mm

Specification

Model Number	AD-300i	AD-600i	AD-3000i	AD-6000i
Capacity	300g	600g	3000g	6000g
Division	0.01g	0.01g	0.1g	0.1g
Pan Size	⌀ 120 x 135mm		⌀ 190 x 160mm	
Weighing Unit	g, oz ,lb ,dwt ,ozt ,ct ,tl. T, tl.H, tl.J, GN, dr, MM, ToLA, gsm, TAR & TMR			
Standard Accecories	AC/DC Adapter, Manual Book			
Net/Gross weight	2100 / 2800g			
Package	Standard Carton: 365 x 260 x 165(cm^3)			
	4 units in one box:38 x 54 x34 (cm^3)			
Operating Temperature	0-40℃ (32-104℉)			
Power Source	6 x AA Size Batteries or AC/DC adapter			

Specifications are subject to change for improvement without prior notice

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