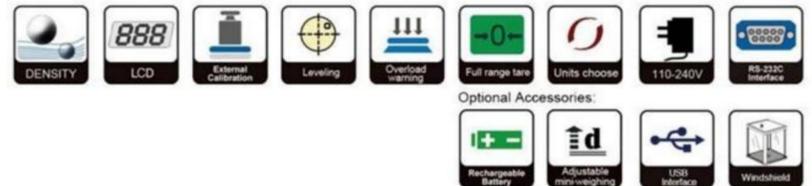


Density Electronic Balance

AE-2CM/JA-M SERIES

Density Balance



- ☆Color plastic shell/Aluminum shell
- ☆LCD/Tare function
- ☆Overload alarm/Level indicator
- ☆Option:Interface/Printer/Wind shield
- ☆Solid/Liquid/Dust/Absorbent
- ☆Densityframe{Solid/Liquid}
- ☆Direct display sample density
- ☆Density reference set



AE-2CM



JA-M

AE-J SERIES

Hydrostatic Balance



- ☆For highway and textile industry
- ☆Metal base
- ☆Large size stainless steel plates
- ☆LED (Green)
- ☆Tare function/Counting
- ☆Overload alarm
- ☆Option:Interface/Printer



-J

Density Electronic Balance

Product application



AE-2CM/JA-M Product specifications

Model	AE300-2CM	AE600-2CM	JA602M	JA303M	JA203M
Capacity	310g	610g	610g	310g	210g
Test Mode	Solid Liquid		Solid Liquid Powder & Water absorbent material		
Readability	0.01g		0.01g	0.005g	0.001g
Min Weighing	0.04g		0.04g	0.020g	0.004g
Repeatability	±0.02g		±0.02g	±0.010g	±0.002g
Linearity	±0.03g		±0.03g	±0.015g	±0.003g
Unit Conversion	Weight:g/ct/oz Density: D		Weight: g/ct/oz Density: D/%/K		
Pan Size	160x70mm				
Tank Size	139x100x78mm				
Temperature	5-35°C				
Cal.Weight	200g				
Packing Size	310x230x130mm+440x310x300mm		440x310x300mmx2		
Gross Weight	4kg		6kg		

AE-J Product specifications

Model	AE3000J	AE5000J	AE6000J
Capacity	3100g	5100g	6100g
Readability	0.1g		
Min Weighing	0.4g		
Repeatability	±0.2g		
Linearity	±0.3g		
Pan Size	160x160mm		
Temperature	5-35°C		
Packing Size	490x360x350mm		
Gross Weight	6kg		