DW-M Density Balance

Features

Aluminum Alloy die cast base and stainless steel platter.

Super Bright LCD display.

Clear Glass Windshield as standard.

Multi Weighing unit conversation g/mg/ct/oz.

Check Weighing, Parts counting, percentage weighing.

Certificated calibration weight.

Parameters

Mode	S:(Solid) G:(Gold) A:(Absorbent)		L:(Liquid)		P:(Powder)	
Model	DW-203M-S/G/A	DW-303M-S/G/A	DW-203M-L	DW-303M-L	DW-203M-P	DW-600CM-P
Capacity(g)	210	310	210	310	210	610
WR	0.001g	0.005g	0.001g	0.005g	0.001g	0.01g
DR	0.001g/cm³		0.001g/cm³		0.001g/cm³	
Test Capacity	0.001-99.999g/cm³		0.001-99.999g/cm³		0.001-99.999g/cm³	
Pan Size-01	60x152mm		Φ50mm (Upper Pan)		Φ90mm(Weighing Pan)	
Pan Size-02	70x110mm		90x90x25mm		----------	
Tank Size	139x100x78mm water tank		50ml Beaker		50ml Pycnometer	
Op-temp	5-35°C		5-35°C		5-35°C	
Key name	Power,F,ENTER,CAL, 0		Power,F,ENTER,CAL, 0		Power,F,ENTER,CAL, 0	
Cal-weight	200g		200g		200g	
Material	Aluminium Case		Aluminium Case		Aluminium Case	
Outlook size	205x270x370mm		205x270x370mm		205x270x370mm	
Packing Size	440x310x300mm		440x310x300mm		440x310x300mm	
Weight	4.5kg		4.5kg		4.5kg	
Density Kit	Solid kit		liquid kit		Powder kit	
Glass Draft	Optional		Optional		Optional	