

Density BalanceCharacteristic:

Density balance use high precision weighing sensor and testing device, which has units convention storage and calculating function. The detection instrument is widely used in scientific research institutions and enterprise.

Main Technical Parameter:

Model	F3002CM	F6002CM	JA203M	JA602M
Capacity(g)	310	610	210	610
Sensor	Load cell		Load cell	
Resolution(g)	0.01		0.001	0.01
Min weighing(g)	0.04		0.004	0.04
Pan size	160*70mm		160*70mm	
Operation temp	5-25℃			
Repeat ability	±0.02g		±0.002g	±0.02g
Liner	±0.03g		±0.003g	±0.03g
Packing size	440*310*300mm*2		440*310*300mm*2	
Test mode	Solid、Liquid		Solid、Liquid、Powder、Absorbent etc.	
Case material	Plastic case with Aluminum density kit		Plastic case with Aluminum density kit	
G. weight	4.0kg		6.0kg	
Display	LCD(white back light with black font)			
Cal. weight	200g			
Tank size	139*100*78mm			
Option	RS232C & RS485、Printer			
Unit Mode	Weighing:g/ct/oz Density:D		Weighing:g/ct/oz Density:D/%/K...	