

CPA/CPB/CPC Series - Resolution 0.01g, 0.1g



CPA102-CPA2002



CPB122-CPB3002

Model	CPA 302	CPA 322	CPA 602	CPA 2002	CPB 602	CPB 622	CPB 1002	CPB 3002	CPD 3001	CPD 6001	CPD 6201	CPD 10001
Draft Shield	With Plastic Draft Shield								No Draft Shield			

Features				Benefits								
Economical and reliable				Helps you save money with confidence								
Large stainless steel pan				Allows for easy weighing of large objects								
Leveling feet with level bubble				Makes it level even on uneven working surfaces								
Below balance weighing				Determines density of large pieces								
AC-DC available				Able to operate with rechargeable battery (not included)								
LCD display with backlight				Allows for easy reading								
Multiple weighing units				Allows for flexibility of weighing								
Double TARE key				Easy for work to operate								
Capacity	300g	320g	600g	2000g	600g	620g	1000g	3000g	3000g	6000g	6200g	10kg
Resolution	0.01 g								0.1 g			
Repeatability	± 0.02 g								± 0.2 g			
Linearity Error	± 0.02 g								± 0.2 g			
Response Time	≤ 2 sec											
Calibration	Calibration with External Weight											
Weighing Units	g, ct, lb, oz, ozt, dwt, kg, tmR, GSM, PKT etc(17 units)											
Construction	Cast aluminum, static resistant ABS, stainless steel pan											
Display	Large, easy to read LCD display with backlight											
Pan Size	Round Pan (115mm)				Square Pan, 157 x 136mm				Square Pan, 192 x 171mm			
Body dim.	304x 204 x 300 mm								304x 204 x 90 mm			
Battery	Lithium battery											
Power	110v - 240v, 50HZ / 60HZ											
Operational Temp.	10 °C to 40 °C											
Connectivity	Configurable RS 232 interface											

PRECISION BALANCES (0.01g, 0.1g)