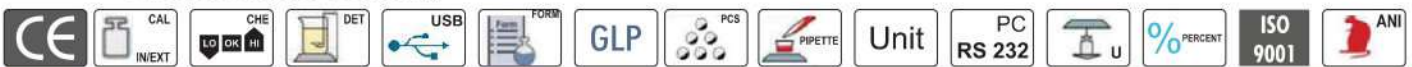


## HIGH PRECISION BALANCE

### FEATURES :-

- Automatic Internal & External calibration
- Multifunction Weighing Units
- A built in under hook for below weighing (optional)
- Easy to read LCD Display with back light
- Density Measurement (Optional)
- Standard RS 232 C interface
- High Resolution, Quick Weighing, Accurate Result
- Based on E.M.F.C. Technology



### TECHNICAL DATA

MODEL NO.	DWAI -360C	DWAI - 510C	DWAI - 600C	DWAI - 750C	DWAI 1000C	DWAI -360	DWAI -510	DWAI -600	DWAI 750	DWAI 1000
Max Capacity	360g	510g	600g	750g	1000g	360g	510g	600g	750g	1000g
Readability (acc.)	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018
Tare Range	Full									
Repeatability	±0.001g									
Linearity	±0.002g									
Pan Size	128 X 128 mm									
Stabilization time	2 sec									
Communication	RS 232 Interface & USB									
Calibration	Internal Calibration					External Calibration				
Weighing Units	Multi weighing Units									
Power	230 V / 11V AC or 120V / 11V AC									
Display	LCD DISPLAY WITH BACK LIGHT									
Working temperature	10°C - 40°C									

### TECHNICAL DATA

MODEL NO.	DWI-3500C	DWI-4500C	DWI-6000C	DWI-3500	DWI-4500	DWI-6000
Max Capacity	3500g	4500g	6000g	3500g	4500g	6000g
Readability (acc.)	0.01g	0.01g	0.01g	0.0018	0.0018	0.0018
Tare Range	Full					
Repeatability	±0.001g					
Linearity	±0.002g					
Pan Size	128 X 128 mm					
Stabilization time	2 sec					
Communication	RS 232 Interface & USB					
Calibration	Internal Calibration			External Calibration		
Weighing Units	Multi weighing Units					
Power	230 V / 11V AC or 120V / 11V AC					
Display	LCD DISPLAY WITH BACK LIGHT					
Working temperature	10°C - 40°C					