

DECB – Technical Balance with Remote Display



DECB - TECHNICAL SPECIFICATION

- A High quality load cell
- Quick stabilization
- Temperature compensation
- Full range tare
- LCD Display
- RS232 Interface (optional)
- Unit: g, ct, oz, lb, GN, %, pcs
- Overload protection
- Under hook
- Antivibration Filter
- UNIVERSAL POWER ADAPTER SUPPLIED AS STANDARD
- ACCUMULATOR INSIDE (OPTIONAL)

TYPE	DECB	DEC	TECB	TEC
Resolution g	0,1g	0,1g	1g	1g
Display Type	LCD-Remote	LCD	LCD-Remote	LCD
Accumulator Inside	Optional			

CONFIGURATION AND OPTION

Type	DECB6	DECB10	DECB15	DECB20	DECB30
Maximum Capacity (kg)	6	10	15	20	30
Accuracy Class	III				
Division (g)	0,1g				
Stabilization time	≤2sec				
Operating temperature	15°C~30°C, fluctuation range < 5°C/h				
Operating Relative humidity (RH)	40%~80%				
Power supply	AC110-240V 50/60Hz DC5V-2A (adaptor)				
Pan Size (mm)	255*190mm				
Calibration	External				
Display	LCD with backlight				
Interface	RS232C (optional)				
System	Check Weighing, Parts Counting, Percentage Weighing				
Optional Accessories	Rechargeable battery, Under Hook, Double Display, Printer, Instruction Manual,				
Dimension(L*W*H)	32×26×11 (L*W*H)				
Gross weight	4				

Please note

If this Technical Balance does not match the specific needs of your application, or some options are not listed for sale, please feel free to contact us. Our manufacturing engineers will come up with technical solutions to meet your needs. We reserve the right to change technical specifications at any time.



COLO LabExperts

Laboratory Equipment Production and Distribution

www.colo.si

Presernov Trg 9, 8000 Novo Mesto
Slovenia

Tel. +386 590 48 880 Email: office@colo.si