ANBIC Analytical Balance Internal Calibration

ANBIC

Laboraotry balance
internal calibraion
100/160/220g 0,1mg

Description

COLO ANBIC series of electronic analytical balance with high-precision electromagnetic balance sensor. Is ideal for laboratory and general purpose weighing.

Technical Specifications

Overview:			
Model:	ANB100IC	ANB220IC	ANB300IC
Weighing Capacity:	120g	220g	300g
Readability:	0.1mg		
Repeatability:	± 0.2mg		
Pan size:	80mm		
Stabilization time:	3-5seconds		
Calibration:	Internal		
RS232 Interface:	Yes		
Mode:	Weighing; parts counting; percentage;		
Net weight:	600g		
Dimensions (L x W x H)	270 x 119 x 216	270 x 119 x 216	278 x 119 x 216 mm

ANBEC Analytical Balance External Calibration

ANBEC

Laboraotry balance
external calibraion
100/160/220g 0,1mg

Description

ANBEC is a series of electronic analytical balances with high-precision electromagnetic balance sensor. High-resolution large LCD screen is for a variety of environments, as well as for display clarity. This balance is ideal for laboratory and general purpose weighing.

Technical Specifications

Overview:				
Model:	ANBEC100	ANBEC160	ANBEC210	ANBEC220
Weighing Capacity:	100g	160g	210g	220g
Readability:	0.1mg			
Repeatability:	± 0.2mg			
Stabilization time:	3-5 seconds			
Calibration:	External			
RS232 Interface:	Yes			
Mode:	Weighing; Parts counting; Percentage;			
Dimensions (L x W x H)	340mm x 215mm x 350mm			

MILIJ Milligram Balance

MILIJ

Milligram Balances
external calibration
100/200/400/600g/0,001g

Description

MILIJ Series Semi-Analytical Balances are precision lab balances that have a resolution offering 3 decimal place (0.001 g) readability. Laboratories and universities looking for an affordable lab balance that doesn't need the precision of an analytical balance.

Technical Specifications

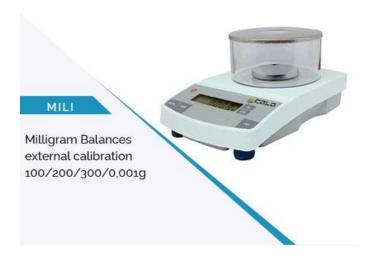| Overview:				
Model:	MILIJ100	MILIJ200	MILIJ400	MILIJ600
Weighing Capacity:	100g	200g	400g	600g
Readability:	0.1mg			
Repeatability:	± 0.2mg			
Linearity:	± 0.2mg			
Stabilization time:	3-5 seconds			
Calibration:	External			
RS232 Interface:	Yes			
Mode:	Weighing; parts counting; percentage;			
Dimensions (L x W x H)	340 x 215 x 350			

MILIA Milligram Balance

Description

MILIA Series Semi-Analytical Balances with excellent weighing performance, perform routine and research weighing. Whit all range, custom calibration method, weighing in all range is sharp and stable.

Technical Specifications

Overview:			
Model:	MILIA100	MILIA200	MILIA300
Weighing Capacity:	100g	200g	300g
Readability:	1mg		
Repeatability:	± 2mg		
Linearity:	± 2mg		
Stabilization time:	3-5 seconds		
Calibration:	External		
RS232 Interface:	Yes		
Mode:	Weighing; parts counting; percentage;		
Dimensions (L x W x H)	340 x 215 x 350		

MILI Technical Balance

Description

MILI Series Semi-Analytical Balances with excellent weighing performance, perform routine and research weighing. Whit all range, custom calibration method, weighing in all range is sharp and stable.

Technical Specifications

Overview:			
Model:	MILI100	MILIJ200	MILI300
Weighing Capacity:	100g	200g	300g
Readability:	1mg		
Repeatability:	± 2mg		
Linearity:	± 2mg		
Stabilization time:	3-5 seconds		
Calibration:	External		
RS232 Interface:	Yes		
Mode:	Weighing; parts counting; percentage;		
Dimensions (L x W x H)	340 x 215 x 350		

CENT Precision Balance 0,1

CENT

Precision Balances
external calibration
600/1000/2000/3000/0,01g

Description

CENT Balances provides maximum weighing performance and full network capability, they have excellent weighing performance. With all range, custom calibration method, weighing in all ranges is sharp and stable.

Technical Specifications

Overview:				
Model:	CENT600	CENT1000	CENT2000	CENT3000
Weighing Capacity:	600g	1000g	2000g	3000g
Readability:	0.1g			
Repeatability:	± 0.02g			
Linearity:	± 0.02g			
Stabilization time:	3-5 seconds			
Calibration:	External			
RS232 Interface:	Yes			
Mode:	Weighing; parts counting; percentage;			
Dimensions (L x W x H)	300 x 190 x 100			

CENTA Precision Balance 0,1

CENTA

Precision Balances
external calibration
600/2000/3000/0,01g

Description

OPTIC800 with unique optical design - Excellent infinity optical system is adopted, especially inclined 0 - 40 degree continuous adjusted viewing head observation. This ergonomic model is equipped with high qualified infinity plan objectives to produce better flat and contrast image. Innovative pyramid-designed frame ensures the excellent mechanical stability. Kohler illumination to guarantee heat elimination.

Technical Specifications

Overview:			
Model:	CENTA600	CENTA2000	CENTA3000
Weighing Capacity:	600g	2000g	3000g
Readability:	0.1g		
Repeatability:	± 0.02g		
Linearity:	± 0.02g		
Stabilization time:	3-5 seconds		
Calibration:	External		
RS232 Interface:	Yes		
Mode:	Weighing; parts counting; percentage;		
Dimensions (L x W x H)	280 x 180 x 80		

CENS Precision Balance 0,01

CENS
Precision Balances
external calibration
600/1000/2000/0,01g

Description

CENS Balances provides maximum weighing performance and full network capability, they made for the laboratory and production environment. With all range custom calibration method, weighing in all ranges is sharp and stable.

Technical Specifications

Overview:			
Model:	CENS600	CENS1000	CENS2000
Weighing Capacity:	600g	1000g	2000g
Readability:	0.01g		
Repeatability:	± 0.02g		
Linearity:	± 0.02g		
Stabilization time:	1.5 seconds		
Calibration:	External		
RS232 Interface:	Yes		
Mode:	Weighing; parts counting; percentage;		
Dimensions (L x W x H)	280 x 180 x 80		

DEC1B Precision Balance with Remote Display

DEC1B

Precision Balances
external calibration
6/10/15/20/30/kg/0,1g

Description

DEC1B Series High Loading Balances have excellent weighing performance, and perform routine and research weighing. Professional weighing technology at the highest quality level. Highly precise and durable precision balances.

Technical Specifications

Overview:					
Model:	DEC1B6	DEC1B10	DEC1B15	DEC1B20	DEC1B30
Weighing Capacity:	6kg	10kg	15kg	20kg	30kg
Readability:	0.1g				
Stabilization time:	3-5 seconds				
RS232 Interface:	Yes				
Main Function:	Unit transformations; counting; percentage;				
Dimensions (L x W x H)	32cm x 30cm x 35cm				
Gross Weight:	6kg				
Power:	110v/220V, with optional rechargeable battery				

DECX Tehnical Balance

DECX

Technical Balance
external calibtarion
6/10/15/20/30kg/0.1g.

Description

DECX Series High Loading Balances with excellent weighing performance, perform routine and research weighing. With all range custom calibration method, weighing in all range is sharp and stable. Backlight increases visibility in all conditions.

Technical Specifications

Overview:					
Model:	DECX6	DECX10	DECX15	DECX20	DECX30
Weighing Capacity:	6kg	10kg	15kg	20kg	30kg
Readability:	0.1g				
Repeatability:	± 0.2g				
Linearity:	± 0.2g				
Stabilization time:	3-5 seconds				
Calibration:	External				
RS232 Interface:	Yes				
Mode:	Weighing; parts counting; percentage;				
Dimensions (L x W x H)	300 x 190 x 100				

TECX Tehnical Balance 1g

TECX

Technical Balance
external calibration
6/10/15/20/30kg/1g

Description

TECX Series High Loading Balances with excellent weighing performance, perform routine and research weighing. With all range custom calibration method, weighing in all range is sharp and stable. Backlight increases visibility in all conditions. Optional battery power provides the opportunity to work with scales independent of the power supply.

Technical Specifications

Overview:					
Model:	TECX6	TECX10	TECX15	TECX20	TECX30
Weighing Capacity:	6kg	10kg	15kg	20kg	30kg
Readability:	1g				
Repeatability:	± 1g				
Linearity:	± 2g				
Stabilization time:	3-5 seconds				
Calibration:	External				
RS232 Interface:	Yes				
Mode:	Weighing; parts counting; percentage;				
Dimensions (L x W x H)	300 x 190 x 100				

TECB Tehnical Balance 1g

TECB

Technical Balance
external calibtarion
6/10/15/20/30kg/1g.

Description

TECB Series High Loading balances have excellent weighing performance and perform routine and research weighing. With all range custom calibration method, weighing in all range is sharp and stable. Backlight increases visibility in all conditions. Optional battery power provides the opportunity to work with scales independent of the power supply.

Technical Specifications

Overview:					
Model:	TECB6	TECB10	TECB15	TECB20	TECB30
Weighing Capacity:	6kg	10kg	15kg	20kg	30kg
Readability:	1g				
Stabilization time:	3-5 seconds				
RS232 Interface:	Yes				
Main Function:	Unit transformations; counting; percentage;				
Dimensions (L x W x H)	32cm x 30cm x 35cm				
Gross Weight:	6kg				
Power:	110v/220V, with optional rechargeable battery				

CENT600C Precision Balance with Cutter

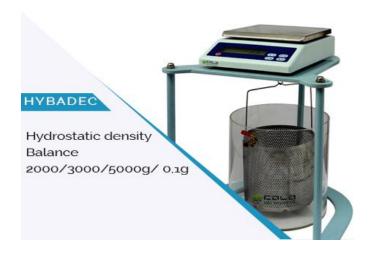CENT600C

Precision Balance
with Cutter 100cm2
max 600g/0,01g

Description

CENT600C Weighing scale to weight density in gram per square meter - GSM. Ideal for fabric, textiles, paper, film, foam, cardboard, carpet, and many other needs to calculate material density.

Technical Specifications

Overview:	
Model:	TEC600C
Weighing Capacity:	600g
Readability:	0.01g
Stabilization time:	3-5 seconds
RS232 Interface:	Yes
Main Function:	Unit transformations; counting; percentage;
Dimensions (L x W x H)	32cm x 30 cm x 35cm
Gross Weight:	6kg
Power:	220V, with optional rechargeable battery

HYBADEC Precision Balance with Cutter

HYBADEC

Hydrostatic density
Balance
2000/3000/5000g/ 0.1g

Description

HYBADEC Series Hydrostatic Balance with density kit its ideal tool to measure of density.

Technical Specifications

Overview:			
Model:	HYBADEC2	HYBADEC3	HYBADEC5
Weighing Capacity:	2kg	3kg	5kg
Readability:	0.01g		
Repeatability:	± 0.2g		
Linearity:	± 0.22g		
Stabilization time:	3-5 seconds		
Calibration:	External		
RS232 Interface:	Optional		
Mode	Weighing; parts counting; percentage;		
Dimensions (L x W x H)	350 x 340 x 430		

TEC Industrial Balance

TEC

Industrial balance
load cell, RS232
60/150/300kg/1g

Description

The TEC series Industrial Weighing Scales is designed for fast and accurate measuring in any type of industrial environments and application. They are suitable for transport, logistic, parcel, food processing, warehouse, chemical plants or manufacturing applications. COLO TEC Weighing Scales is Economical – cost effective floor scales. Easy to operate, fast and accurate.

Technical Specifications

Overview:			
Model:	TEC60	TEC150	TEC300
Max. Capacity:	60kg	150kg	300kg
Readability:	1g	1g	1g
Pan size (mm) :	500 x 400 mm		
Display:	LCD With White Black Light		
Power:	110/220V – optional Rechargeable Battery		
Packing size (cm) :	84 x 47 x 22		
G. W. (Kg) :	14		
Main Function:	Unit Transforms; Percentage; Counting		