

Весы прецизионные, с верхней загрузкой LB-200, LB-400, LB-400 NTER, чаши для взвешивания, бумага для взвешивания

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Cole-Parmer® LB-400 Series Precision Toploading NTEP-Approved Balances



COLE-PARMER

Compliance and precision at an economical price

- Designed and engineered to meet stringent NTEP requirements for use in legal applications such as pharmacies, jewelry stores, and retail outlets
- Large, backlit LCD provides clear visibility of weighing results
- Automatic and manual internal calibration options
- Removable draft shield on milligram (0.001g) readability options
- USB, RS-232, Ethernet, and Wi-Fi interfaces
- Easily adjust filter settings to suit the working environment
- Multiple working modes handle a variety of weighing functions
- Five-year industry-leading warranty

The Cole-Parmer LT series precision toploading balances provide advanced weighing features at an economical price. The large, stainless steel weigh pan allows for easy weighing of large items. Easy to operate, the balances can be automatically or manually calibrated internally. The large, backlit LCD allows a clear presentation of the weighing results.

To achieve the best possible weighing conditions, the balances feature a filter level setting that can be adjusted to a fast or slow mode depending on the working environment. Other features include quick access keys, balance taring, balance zeroing, auto switch-off, and backlight turn-off time.

The balance features several databases for recording users, products, weighings, and tares. Only users with appropriate access can adjust balance settings, export data, import data, and delete records. Two USB, two RS-232 interfaces, Ethernet, and Wi-Fi interfaces.

These NTEP-approved balances are tested and evaluated to ensure they meet all government standards and requirements set by the National Institute of Standards and Technology (NIST). Each model features a “d” and “e” value. The “d” value is defined in NIST Handbook 44 as the scale division, value of (d) and is the smallest division a balance can display. The “e” value is known as the verification scale division, value of (e). It represents the stated accuracy and is utilized as the value for commercial transactions. Refer to your state guidelines on “d” vs “e” value acceptance.

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item	Capacity (g)	Readability (g)	Description
 EW-10402-47	360	0.001	Precision Toploading Balance with LCD, d=0.001g, e=0.01g (see text for details)
 EW-10402-48	1000	0.001	Precision Toploading Balance with LCD, d=0.001g, e=0.01g (see text for details)
 EW-10402-49	2100	0.01	Precision Toploading Balance with LCD, d=0.01g, e=0.1g (see text for details)
 EW-10402-50	4500	0.01	Precision Toploading Balance with LCD, d=0.01g, e=0.1g (see text for details)

Analytical and Precision Balances



- Color-coded keys facilitate quick recognition of the most frequently used buttons
- Level indicator and adjustable feet ensure proper balance setup for optimum weighing results
- Large, grade 304 stainless steel pan allows easy cleaning
- External calibration allows for verification and adjustment with weights

LB-200 balances are designed with an array of features and functions that accommodate most lab applications. The LB-200 range offers improved performance for faster, more accurate readings. With stylish, modern backlighting, Luna's impressive display gives an aura of smart sophistication. The LCD features large, readily discernible 24mm digits in white on a black background. Multilingual text and display capability make LB-200 well-suited for users in various regions. For simple operation, navigation buttons are color-coded, helping users perform functions with minimal training. LB-200 provides USB and RS-232 interfaces to facilitate data collection and transmission to computers or printers. ABS plastic construction and rugged grade 304 stainless steel pan mean LB-200 is easy to clean and can withstand demanding lab use. Available with capacities up to 6000g, LB-200 offers a readability from 0.0001g to 0.01g and can perform basic and detailed measuring tasks.

- Vivid, backlit LCD easily visible in any lighting conditions
- Security slot for optional lock and cable to help prevent theft
- Sealed keypad protects against dirt and spills
- USB and RS-232 interfaces provide speedy communication with computers and printers
- Printouts include date and time for data tracking within Good Laboratory Practices (GLP) guidelines
- Auto power-off to save energy
- AC adapter included
- Multilingual display allows use in many different countries
- Parts counting with preset sample sizes



Analytical Balance

Specifications – Analytical Balances

Model No.	LB-200 124e	LB-200 224e	LB-200 124i	LB-200 224i
Capacity	120 g	220 g	120 g	220 g
Readability	0.0001 g			
Repeatability (S.D.)	0.0002 g			
Linearity (+/-)	0.0003 g			
Pan Size	90mm ø			
Weighing Unit	mg, g, ct, GN oz, ozt, dwt, tL.H			
Stabilization Time	2 seconds			
Interface	RS-232, USB			
Calibration	External Calibration		Internal automatic calibration/external calibration	
Display	Backlit LCD with 24-mm high digits			
Power Supply	18 VDC, 50/60 Hz, 830 mA adapter			
Operating Temperature	15 °C to 35 °C			
Housing	ABS plastic			
Draught Shield	Chamber 192x195x230mm			
Overall Dimensions (W x D x H)	22.4 x 37.4 x 33.8 cm			
Net Weight	5.8 kg		6.2 kg	



Toploading Balance

Specifications – Toploading Balances

Model No.	LB-200 213e	LB-200 413e	LB-200 803e	LB-200 213i	LB-200 413i	LB-200 800i
Capacity	210 g	410 g	800 g	210 g	410 g	800 g
Readability	0.0001 g					
Repeatability (S.D.)	0.0002 g					
Linearity (+/-)	0.0003 g					
Pan Size	120 mm ø					
Weighing Unit	kg, mg, g, ct, GN oz, ozt, dwt, tl.H					
Stabilization Time	2					
Interface	RS-232, USB					
Calibration	External Calibration			Internal automatic calibration/external calibration		
Display	Backlit LCD with 24-mm high digits					
Power Supply	18 VDC, 50/60 Hz, 830 mA adapter					
Operating Temperature	15 °C to 35 °C					
Housing	ABS plastic					
Draught Shield	19.8 x 21.2 x 12.0 cm					
Overall Dimensions (W x D x H)	22.8 x 37.7 x 21.3 cm					
Net Weight	4.3 kg			4.9 kg		



Toploading Balance

Specifications – Toploading Balances (continued)

Model No.	LB-200 2202e	LB-200 4202e	LB-200 6002e	LB-200 6001e	LB-200 2202i	LB-200 4202i	LB-200 6002i
Capacity	2200 g	4200 g	6000 g	6000 g	2200 g	4200 g	6000 g
Readability	0.01 g						
Repeatability (S.D.)	0.0002 g						
Linearity (+/-)	0.0003 g						
Pan Size	18.5 x 18.5 cm						
Weighing Unit	kg, mg, g, ct, GN oz, ozt, dwt, tl.H						
Stabilization Time	2						
Interface	RS-232, USB						
Calibration	External calibration				Internal automatic calibration/external calibration		
Display	Backlit LCD with 24-mm high digits						
Power Supply	18 VDC, 50/60 Hz, 830 mA adapter						
Operating Temp	15 °C to 35 °C						
Housing	ABS plastic						
Overall Dimensions (W x D x H)	22.8 x 37.7 x 10.8 cm						
Net Weight	3.6 kg				5 kg		

Ordering Information

Description	Model Number	Item Number
Analytical Balance, 120 g Capacity x 0.0001 g Readability, External Calibration	LB-200 124e	55000-01
Analytical Balance, 210 g Capacity x 0.0001 g Readability, External Calibration	LB-200 224e	55000-02
Analytical Balance, 120 g Capacity x 0.0001 g Readability, Internal Calibration	LB-200 124i	55000-03
Analytical Balance, 220 g Capacity x 0.0001 g Readability, Internal Calibration	LB-200 224i	55000-04
Toploading Precision Balance, 210 g Capacity x 0.001 g Readability, External Calibration	LB-200 213e	55000-05
Toploading Precision Balance, 410 g Capacity x 0.001 g Readability, External Calibration	LB-200 413e	55000-06
Toploading Precision Balance, 800 g Capacity x 0.001 g Readability, External Calibration	LB-200 803e	55000-09
Toploading Precision Balance, 2200 g Capacity x 0.01 g Readability, External Calibration	LB-200 2202e	55000-11
Toploading Precision Balance, 4200 g Capacity x 0.01 g Readability, External Calibration	LB-200 4202e	55000-12
Toploading Precision Balance, 6000 g Capacity x 0.01 g Readability, External Calibration	LB-200 6002e	55000-13
Toploading Precision Balance, 6000 g Capacity x 0.1 g Readability, External Calibration	LB-200 6001e	55000-17
Toploading Precision Balance, 210 g Capacity x 0.001 g Readability, Internal Calibration	LB-200 213i	55000-07
Toploading Precision Balance, 410 g Capacity x 0.001 g Readability, Internal Calibration	LB-200 413i	55000-08
Toploading Precision Balance, 800 g Capacity x 0.001 g Readability, Internal Calibration	LB-200 800i	55000-10
Toploading Precision Balance, 2200 g Capacity x 0.01 g Readability, Internal Calibration	LB-200 2202i	55000-14
Toploading Precision Balance, 4200 g Capacity x 0.01 g Readability, Internal Calibration	LB-200 4202i	55000-15
Toploading Precision Balance, 6000 g Capacity x 0.01 g Readability, Internal Calibration	LB-200 6002i	55000-16



LB-400 Series Precision Toploading Balances

- Five-year industry leading warranty
- Internal and external calibration options
- Economical price
- Readability as low as 1 mg



Cole-Parmer® LB-400 Series Precision Toploading Balances

The LB-400 series of balances combines state of the art features, premium build quality, and Cole-Parmer’s industry leading five-year warranty into an economical package that is an essential addition to any laboratory.

Internal or external calibration, onboard database storage and processing, and unparalleled connectivity in the form of RS-232, USB-A, USB-B, and Wi-Fi make the LB-400 series precision balances the perfect choice for all your weighing needs.

Technical Specifications (Internal Calibration)

Specification	LB-400-360i	LB-400-600i	LB-400-2100i	LB-400-4500i	LB-400-6000i
Max Capacity	360 g	600 g	2100 g	4500 g	6000 g
Readability	0.001 g	0.001 g	0.01 g	0.01 g	0.01 g
Calibration Type	Internal	Internal	Internal	Internal	Internal
Linearity	0.002 g	0.003 g	0.02 g	0.02 g	0.03 g
Repeatability	0.001 g	0.002 g	0.01 g	0.01 g	0.02 g
Stabilization Time	2 seconds	2 seconds	1.5 seconds	1.5 seconds	1.5 seconds
Weigh Pan Dimensions	128 x 128 mm	128 x 128 mm	195 x 195 mm	195 x 195 mm	195 x 195 mm
Device Dimensions	13.8 x 8 x 13.3 in (351 x 205.5 x 338 mm)				
Connectivity	2x RS-232, 2x USB-A (interchangeable), USB-B, Wi-Fi				

Technical Specifications (External Calibration)

Specification	LB-400-360	LB-400-600	LB-400-2100	LB-400-4500	LB-400-6000
Max Capacity	360 g	600 g	2100 g	4500 g	6000 g
Readability	0.001 g	0.001 g	0.01 g	0.01 g	0.01 g
Calibration Type	External	External	External	External	External
Linearity	0.002 g	0.003 g	0.02 g	0.02 g	0.03 g
Repeatability	0.001 g	0.002 g	0.01 g	0.01 g	0.02 g
Stabilization Time	2 seconds	2 seconds	1.5 seconds	1.5 seconds	1.5 seconds
Weigh Pan Dimensions	128 x 128 mm	128 x 128 mm	195 x 195 mm	195 x 195 mm	195 x 195 mm
Device Dimensions	13.8 x 8 x 13.3 in (351 x 205.5 x 338 mm)				
Connectivity	2x RS-232, 2x USB-A (interchangeable), USB-B, Wi-Fi				

Ordering Information (Internal Calibration)

Description	Series No.	Model No.	Ordering No.
360 g, 0.001 g Precision Toploading Balance	LB-400-i	LB-400-360i	10102-27
600 g, 0.001 g Precision Toploading Balance	LB-400-i	LB-400-600i	10102-28
2100 g, 0.01 g Precision Toploading Balance	LB-400-i	LB-400-2100i	10102-30
4500 g, 0.01 g Precision Toploading Balance	LB-400-i	LB-400-4500i	10102-31
6000 g, 0.01 g Precision Toploading Balance	LB-400-i	LB-400-6000i	10102-32

Ordering Information (External Calibration)

Description	Series No.	Model No.	Ordering No.
360 g, 0.001 g Precision Toploading Balance	LB-400	LB-400-360	10102-37
600 g, 0.001 g Precision Toploading Balance	LB-400	LB-400-600	10102-38
2100 g, 0.01 g Precision Toploading Balance	LB-400	LB-400-2100	10102-40
4500 g, 0.01 g Precision Toploading Balance	LB-400	LB-400-4500	10102-41
6000 g, 0.01 g Precision Toploading Balance	LB-400	LB-400-6000	10102-42

Cole-Parmer® Balance Accessories



8 PRODUCT OPTIONS

item	Accessory Type	Description
 EW-10100-83	Data Interface	RS-232 to USB Cable; 1/Each
 EW-10100-84	Printer Cable	RS-232 to Printer Cable; 1/Each

item	Accessory Type	Description
 EW-10100-85	Printer	Impact Printer; 1/Each
 EW-10100-86	Printer Paper	Printer Paper; 3/Pk
 EW-10100-87	Density Determination Kit	Density Determination Kit, for 85 and 100mm Weighing Pan
 EW-10100-88	Density Determination Kit	Density Determination Kit, for 128x128mm Weighing Pan

item	Accessory Type	Description
 EW-10100-89	Density Determination Kit	Density Determination Kit, for 195x195mm Weighing Pan
 EW-10100-91	Protective Balance Cover	Protective Balance Cover; 1/Each

Cole-Parmer® Polystyrene Weighing Dishes - Anti-Static Square Weigh Boats

COLE-PARMER

Rounded corners simplify transfer of powdered or granular samples

- Disposable
 - White Translucent Color Dishes - for traditional applications
 - Blue Translucent Color Dishes - contrasts for white powders and solids, increases sample
- General purpose sample holders. Translucent, rubberized polystyrene withstands temperatures to 180°F, flexes for easy pouring. Biologically inert; resistant to dilute acids, aqueous solutions, alcohols, bases. For use with balances, microwave moisture analyzers, hundreds of other sample handling applications. Flat bottom resists tipping. Contoured sides permit no-slip handling.



item	Capacity (mL)	Color	Material
EW-01017-04 	20	White	Polystyrene
 EW-01017-06 ALWAYS IN STOCK	20	Blue	Polystyrene

item		Capacity (mL)	Color	Material
 EW-01017-07		20	Blue	Polystyrene
 EW-01017-13		50	White	Polystyrene
 EW-01017-14		100	White	Polystyrene
 EW-01017-15		100	White	Polystyrene

item		Capacity (mL)	Color	Material
		100	Blue	Polystyrene
EW-01017-16	ALWAYS IN STOCK			
		100	Blue	Polystyrene
EW-01017-17	ALWAYS IN STOCK			
		330	White	Polystyrene
EW-01017-24	ALWAYS IN STOCK			
		330	White	Polystyrene
EW-01017-25	ALWAYS IN STOCK			

item		Capacity (mL)	Color	Material
 EW-01017-26	ALWAYS IN STOCK	330	Blue	Polystyrene
 EW-01017-27		330	Blue	Polystyrene

Cole-Parmer® Polystyrene Weighing Dishes - Hexagonal Dishes (Anti-Static)



COLE-PARMER

Hexagonal weigh dishes bend for easy pouring

- Disposable
Translucent, anti-static, polystyrene; flexes easily for weighing, dispensing, or pouring liquids or solids. Unique hexagonal design for non-slip handling and pouring. Biologically inert; resistant to most dilute acids, aqueous solutions, and alcohol bases. Flat bottoms resist tipping. Hundreds of sampling and weighing applications.

item	Capacity (mL)	Diameter (in)	Material
 EW-01018-10	20	1 3/4	Polystyrene

item	Capacity (mL)	Diameter (in)	Material
 EW-01018-12	50	3	Polystyrene
 EW-01018-14	200	4 3/4	Polystyrene
 EW-01018-16	350	5 1/2	Polystyrene

Cole-Parmer® Aluminum Weighing Dishes - Liners - Drying Pans



Zoom Image



COLE-PARMER

Designed for moisture determination balances

Disposable

Weighing Pan, oil-free, ideal for general purpose weighing and dispensing. Compatible with both open and enclosed balances. Slightly tapered for stacking.

item	Diameter (in)	Height (in)
EW-01018-19	2 3/4	3/16

item	Diameter (in)	Height (in)
 EW-01018-20	2 3/4	3/16
 EW-01018-21	4 3/4	3/16
 EW-01018-23	4	5/16

Cole-Parmer® Weighing Papers - Glassine



Zoom Image



- COLE-PARMER
Keep balance pans clean
- Disposable
Moisture-resistant, nonabsorbent papers have a smooth glassine surface to ensure complete sample transfer.

item	Description
 EW-01338-00	Glassine Weighing Paper, Small, 3 x 3" , 500/Pk

item	Description
 EW-01338-02	Glassine Weighing Paper, Medium, 4 x 4" , 500/Pk
 EW-01338-04	Glassine Weighing Paper, Large, 6 x 6" , 500/Pk

Cole-Parmer® Polystyrene Weighing Dishes - Canoes with Pour Spout (Anti-Static)



COLE-PARMER

Lets you pour weighed material without flexing dish—no more spills! Antistatic polystyrene

- Disposable
These polystyrene weigh dish facilitates pouring and dispensing. No need to flex dish to dispense liquids or solids; 20-30% thicker material for strength, stability, handling ease, and safety. New weigh dishes have a flat bottom and will withstand 200°F. They are disposable, smooth, uniform, and inexpensive. Available in three convenient sizes for any sample handling application.

item	Capacity (mL)	Length (in)	Width (in)
 EW-01018-02	20	1 1/4	1 5/8

item	Capacity (mL)	Length (in)	Width (in)
 EW-01018-04	140	3 1/2	5 1/4
 EW-01018-06	270	4 3/4	7 3/4

Cole-Parmer® Aluminum Weighing Dishes - General Purpose

COLE-PARMER

Ideal for sampling

- Disposable
- Stackable

Ideal for sampling, weighing, dispensing, storage, environmental clean-up, food processing, evaporating, or general laboratory use. All pans are contaminate and oil-free. Dishes are stackable and made from light-gauge aluminum.



item	Capacity (mL)	Diameter (in)	Material
 EW-01018-60	20	2	Aluminum
 EW-01018-61	20	2	Aluminum

item		Capacity (mL)	Diameter (in)	Material
	EW-01018-62	70	2 1/2	Aluminum
	EW-01018-63	70	2 1/2	Aluminum
	EW-01018-64	75	2 7/16	Aluminum
		75	2 7/16	Aluminum

ALWAYS
IN
STOCK

item		Capacity (mL)	Diameter (in)	Material
		200	4 21/64	Aluminum
	ALWAYS IN STOCK			
EW-01018-66				
	EW-01018-67	480	7 1/8	Aluminum
	EW-01018-68	250	3 3/4	Aluminum

Cole-Parmer® Aluminum Weighing Dishes - Smooth Wall

Zoom Image



• COLE-PARMER

Facilitates easy stacking and dispensing

- Disposable
 - Can be used in a wide variety of applications
- These smooth-sided, flat bottom, multipurpose "utility" dishes are ideal for storage, dispensing, general purpose sampling, and testing. Dish contour facilitates stacking and dispensing. May be used in a wide variety of applications including weighing, moisture testing, wastewater analysis, chemical, and pharmaceutical. The dishes are oil-free and non-coated.



item	Capacity (mL)	Diameter (in)	Height (in)
 EW-01018-28	80	2 7/8	11/16
 EW-01018-29	80	2 7/8	11/16

item	Capacity (mL)	Diameter (in)	Height (in)
EW-01018-31	150	4	3/4
EW-01018-32	150	4	3/4

Cole-Parmer® Polystyrene Weighing Dishes - Vessels (Anti-Static)



• COLE-PARMER

Excellent for weighing static-affected materials

- Disposable
Translucent polystyrene flexes easily for weighing, dispensing, or pouring liquids or solids. Unique design facilitates non-slip handling and pouring. Biologically inert; resistant to most dilute acids, aqueous solutions, and alcohol bases. Flat bottoms resist tipping. Three convenient sizes for any sampling or weighing applications.

item	Capacity (mL)	Length (InchShort)	Width (in)
 EW-01018-0	20		2 1/8
 EW-01018-08	120		5 1/4

item	Capacity (mL)	Length (InchShort)	Width (in)
 EW-01018-09	240		7

Cole-Parmer® Aluminum Weighing Dishes - Micro



- COLE-PARMER
Ideal for microbalances, organic micro elementary and thermal analysis, and pharmaceutical use
- Disposable
Our micro weigh boats are compatible with most commercially available analyzers and micro balances. Packaged in easy-to-use plastic containers for storage and dispensing. The dime is not included.

item	Capacity (mL)	Material	Description
 EW-01019-01	1.12	Aluminum	Micro Aluminum Weighing Dishes, 25mm L x 7mm W x 7mm H, 1.12 mL, 50/pk
 EW-01019-03	0.035	Aluminum	Micro Aluminum Weighing Dishes, 6mm Dia. x 2.5mm H, .035 mL, 250/pk

item	Capacity (mL)	Material	Description
 EW-01019-07	0.35	Aluminum	Micro Aluminum Weighing Dishes, 13mm Dia. x 3.5mm H, .35 mL, 100/pk
 EW-01019-17	0.12	Aluminum	Micro Aluminum Weighing Dishes, 12mm L x 2mm W x 4.5mm H, .12 mL, 250/pk
 EW-01019-19	0.12	Aluminum	Micro Aluminum Weighing Dishes, 12mm L x 4mm W x 2.7mm H, .12 mL, 250/pk
 EW-01019-21	0.11	Aluminum	Micro Aluminum Weighing Dishes, 10mm L x 4mm W x 4.5mm H, .11 mL, 250/pk

item	Capacity (mL)	Material	Description
 EW-01019-22	0.04	Aluminum	Micro Aluminum Weighing Dishes, 6.5mm L x 3.5mm W x 2.5mm H, .04 mL, 250/pk

Cole-Parmer – Item # EW-01018-26

Crimpled walled with side finger tab handle

PRODUCT OPTIONS

Specifications & Description

- Accessory TypeWeighing Dish
- Capacity (mL)8
- MaterialAluminum
- Height (in)3/8
- Depth (in)3/8
- Diameter (in)1 1/10
- Diameter (mm)28
- DescriptionAluminum Crimped-Walled Weighing Dishes with Tab, 28 mm dia, 8 mL; 500/CS

MORE ABOUT THIS ITEM

Crimped sides for rigidity, sturdy gauge for heavy duty use. Large tab for sample numbers, flat bottom to improve sample handling, sides are angled for easy separation. No oil residue, no vinyl coating to create contamination problems. Smooth bottom and may be used in a wide variety of applications including weighing, moisture testing, wastewater analysis, chemical, and pharmaceutical.



По вопросам продаж и поддержки обращайтесь:

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