



ESBE

Your Next Choice

BALANCES

SCHULER SCIENTIFIC

Schuler Balances come with 5 Year Warranty
PARTS AND LABOUR INCLUDED!



B-Series SCH-SLB203

Precise Measurement and Repeatability of Indications

The external adjustment system of B series balances prompts the user for the pre-defined mass to calibrate the mechanism, ensuring precise and repeatable measurements.

NOW ONLY
\$995
LIMITED TIME OFFER



S-Series SCH-SS2002

Powerful Portability

The S-Series balance features an internal rechargeable battery allowing for fast and precise measurements on the go.

NOW ONLY
\$750
LIMITED TIME OFFER

Contact your local TERRITORY MANAGER for more details or visit www.esbe.com



ESBE Scientific

esbe.com

PROMO VALID 1-NOV-2018 TO 31-DEC-2018

Prices and specifications are current at the time of printing, subject to change without notice and are not to be combined with other offers/discounts or contract pricing. While quantities last.



DEC2018



ESBE

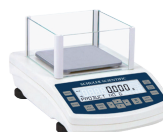
Your Next Choice

BALANCES

A-Series

Laboratory Balances

STANDARD WEIGHING



Model	SAS-225	SAS-164	SAS-224	SAS-314	SPS-363	SPS-4502	SPS-6002
Maximum Capacity	82/220 g	160 g	220 g	310 g	360 g	4500 g	6000 g
Readability (d)	0.01/0.1 mg		0.1 mg		0.001 g	0.01 g	
Taring Range	0-220 g	0-160 g	0-220 g	0-310 g	0-360 g	0-4500 g	0-6000 g
Repeatability	0.015 mg	0.1 mg	0.1 mg	0.1 mg	1 mg	0.01 g	
Linearity	±0.06 mg		±0.2 mg		±2 mg	±0.02 g	
Adjustment				Internal			
Stabilization Time	2 sec		2 sec		2 sec	1.5 sec	1.5 sec
Pan Size	90 mm (3.3in.)		100 mm (3.9in.)		128 x 128 mm (5.7 x 5.7 in.)	195 x 195 mm (7.7 x 7.7 in.)	
Unit Dimensions		333 x 206 x 325 mm (13.1 x 8.1 x 12.8 in.)			333 x 206 x 100 mm (13.1 x 8.1 x 3.9 in.)	333 x 206 x 100 mm (13.1 x 8.1 x 3.9 in.)	
Communication Ports					2 x RS232, USB (A&B), Ethernet		

B-Series

Laboratory Balances

STANDARD WEIGHING



Model	SLB-64	SLB-124	SLB-214	SLB-203	SLB-403	SLB-503	SLB-4002	SLB-5002
Maximum Capacity	60 g	120 g	210 g	200 g	400 g	500 g	4000 g	5000 g
Readability (d)	0.1 mg	0.1 mg	0.1 mg	0.001 g	0.001 g	0.001 g	0.01 g	0.01 g
Taring Range	0-60 g	0-120 g	0-210 g	0-200 g	0-400 g	0-500 g	0-4000 g	0-5000 g
Repeatability (s)	0.1 mg	0.1 mg	0.1 mg	0.001 g	0.001 g	0.001 g	0.01 g	0.01 g
Linearity	0.2 mg	0.2 mg	0.2 mg	0.002 g	0.002 g	0.002 g	0.02 g	0.02 g
Repeatability	0.1 mg	0.1 mg	0.1 mg	1 mg	1 mg	1 mg	0.01 g	0.01 g
Linearity	±0.2 mg	±0.2 mg	±0.2 mg	±2 mg	±2 mg	±2 mg	±0.02 g	±0.02 g
Adjustment		External			External		External	
Stabilization Time		3.5 sec			2 sec		1.5 sec	
Pan Size	100 mm (3.9in.)				128 x 128 mm (5.7 x 5.7 in.)		195 x 195 mm (7.7 x 7.7 in.)	
Unit Dimensions		333 x 206 x 325 mm (13.1 x 8.1 x 12.8 in.)			333 x 206 x 325 mm (13.1 x 8.1 x 12.8 in.)		333 x 206 x 100 mm (13.1 x 8.1 x 3.9 in.)	
Communication Ports		RS232			RS232		RS232	

Contact your local TERRITORY MANAGER for more details or visit www.esbe.com



ESBE Scientific

esbe.com

PROMO VALID 1-NOV-2018 TO 31-DEC-2018

Prices and specifications are current at the time of printing, subject to change without notice and are not to be combined with other offers/discounts or contract pricing. While quantities last.



DEC2018