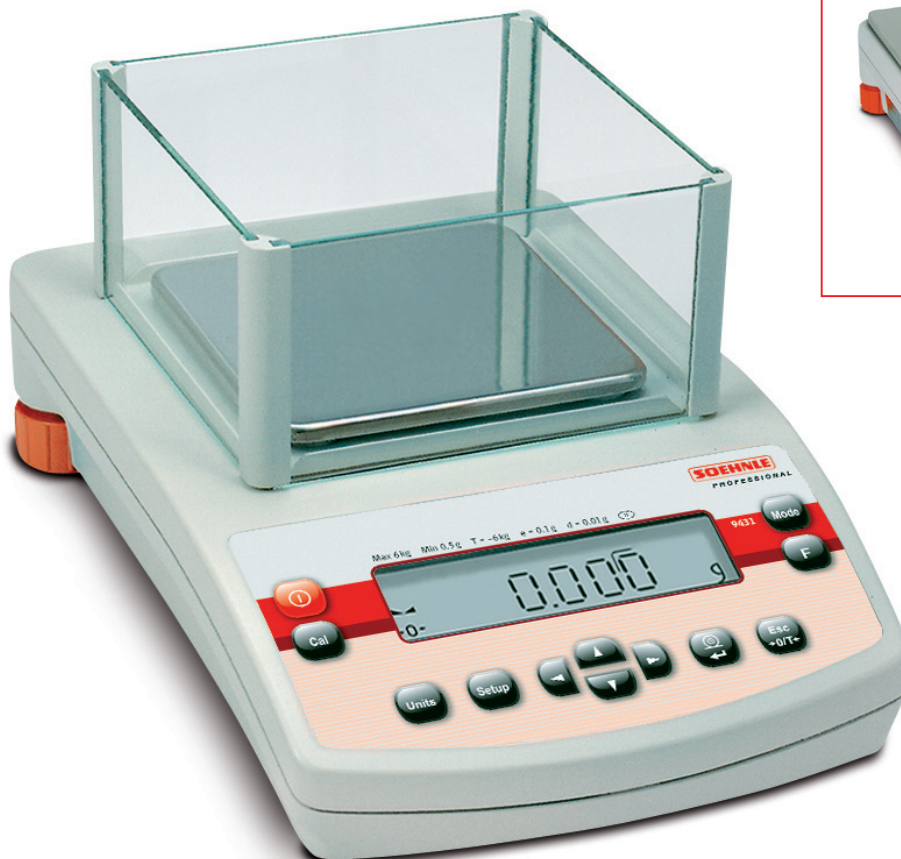


PRECISION SCALE STANDARD

PRODUCT NUMBER 9431

Laboratory scales for medical and industrial applications



- > Weighing range: 200 g – 6,000 g
- > Division 0.001 g
- > Back-lighted LCD display
- > Automatic internal calibration

PRECISION SCALE STANDARD

PRODUCT NUMBER 9431

Features



The series 9431 is the middle class of Precision Scales and is perfect for fast definition of measure in laboratory- and industrial sector. It has a weighing pan of stainless steel, a back-lighted graphical display and marked by a high resolution.

Functions

- > Piece counting
- > Percentage weighing
- > Totalising
- > Checking
- > Density determination*
- > GLP procedures
- > Underfloor weighing

Technical data

- > Operating temperature: + 15° till + 30° C
- > Power supply: Mains adapter 230 V 50 Hz AC, 9 V DC
- > Automatic internal calibration
- > Stabilisation time: 2 seconds
- > Interface RS 232
- > Power supply included in delivery scope
- > Interface for an additional display possible

Optional

- > Density determination set
- > Platform for underfloor weighing
- > Thermal printer with clock module
- > Thermal printer with statistics function
- > Tape printer
- > Wind deflector
- > Anti-vibration desk made of steel
- > PC software for transmitting and saving measuring data

Ordering information

Order number	Weighing range	Division		Dimensions	Platform size
	g	g (d)	g (e)	mm	mm
9431.01.010*	600	0.001	0.01	335 x 210 x 80	128 x 128
9431.01.020*	200 / 2,000	0.001 / 0.01	0.01 / 0.1	335 x 210 x 80	128 x 128
9431.01.030	2,100	0.01	0.1	335 x 210 x 80	195 x 195
9431.01.040	4,500	0.01	0.1	335 x 210 x 80	195 x 195
9431.01.050	6,000	0.01	0.1	335 x 210 x 80	195 x 195

Your Soehnle Professional dealer:

www.soehnle-professional.com