

Soehnle Style Sense Safe 300, Electronic personal scale, 180 kg, 100 g, Stainless steel, kg, lb, ST, Rectangle

Style Sense Safe 300 - 180kg - 100g - LCD

Group	Household Small Appliances
Manufacturer	Soehnle
Manufacturer item no.	63867
EAN/UPC	4006501638670



Description

A carefully planned and furnished bathroom needs accessories which fit perfectly into the overall image. The Style Sense Safe 300 digital bathroom scales are exactly that. With its especially high quality stainless steel weighing surface, the scales are far more than an essential accompaniment in the bathroom. It is a designer object which brings modern elegance into the bathroom, along with a convincing number of functions. The thin design together with the anti-slip feet and the XXL surface made from stainless steel guarantee safe and comfortable standing and is easy to clean thanks to its anti-fingerprint layer. The extra large, illuminated LCD display is integrated harmoniously into the design which is extremely easy to read, even in low lit environments. The very high load-bearing capacity is also very satisfying. The weight is displayed accurately to 100g increments and up to a maximum of 180kg. It adds convenience thanks to the automatic on/off function when stepping onto and off the scales. This makes the Style Sense Safe 300 very energy efficient, with long battery life of over three years when used on average twice a day.

Main features

	General
Type	Electronic personal scale
Maximum weight capacity	180 kg
Accuracy	100 g
Display	LCD
Digit size	4.5 cm
Battery type	AAA
Battery voltage	1.5 V

Extended details

	Performance
Type	Electronic personal scale
Maximum weight capacity	180 kg
Accuracy	100 g
Units of measurement	kg, lb, ST
Auto power off	Y
Shape	Rectangle

Product colour	Stainless steel
Material	Stainless steel
Top surface type	Glass
Number of users	1 user(s)
Non-slip feet	Y
Easy to clean	Y
	Display
Display	LCD
Digit size	4.5 cm
	Packaging content
Manual	Y
	Power
Battery type	AAA
Number of batteries supported	3
Battery voltage	1.5 V