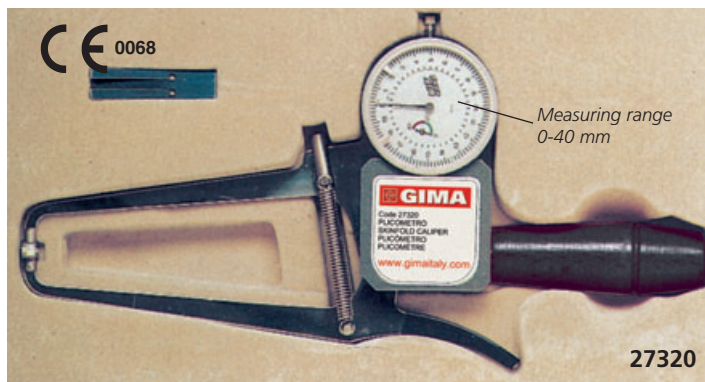


## GIMA SKINFOLD CALIPERS: MECHANICAL AND DIGITAL



27320



27346

- 27320 PLICOMETRO - Skinfold caliper - mechanical
- 27346 PLICOMETRO - Skinfold caliper - digital with PC cable for data transfer

This high precision instrument measures the thickness of a fold of skin with its underlying layer of fat giving physicians the situation of the subcutaneous tissues of the patient.

Possibility of re-calibration

Produced to meet International Standards, the Gima "Skinfold caliper" has springs which exert a pressure of 10 g/mm" on the skinfold and an accurate scale which measures thickness in mm. With possibility of re-calibration of the pressure it solves the major problem of traditional skinfold caliper that is reduction of the tension of the spring in the time.

**Easy to use and read**

With double reading scale (code 27320) or digital display (code 27346), it is supplied with picture showing advised positions for measurements. Tables will help to obtain correct % of bodyfat from measured data and make a correct evaluation of the patient.

**Stylish and user-friendly**

A special nylon finish makes the device feel skin, avoiding trouble of contact with metal.

Made in metal and sold in an attractive wooden box.

Made in Italy.

User manual in English, French, Italian, Spanish.

**Data management on PC (only 27346)**

Compatible with windows 2000 and XP, does not work with windows 98.

## BODY FAT ANALYZER WITH CARRYING CASE

### • 27322 GIMA BODY FAT ANALYZER

Ideal for dieticians, gymnasia and sports centres, it is perfect also for homecare. It will help manage nutrition, fitness and weight control and can indicate if you are at the right weight and also whether or not you are nutritionally healthy. Advanced technology in your hands.

GIMA Body Fat Analyzer measures the flow of electrical signals (total body electrical resistance or impedance) as they pass through FAT, LEAN (muscle, bones, vital organs) or WATER. When the amount of fat, lean or water changes, so does the Body Fat signal, giving you a highly reliable and accurate measure of the amount of each of these components that make up your total weight. Specifically, 4 electrodes are placed over metacarpus and metatarsus where a 50 kHz current is introduced. The detected signal level will be an index of total body water and fat free mass.

**Only 2 minutes for an essential and easy test**

Testing and results take less than two minutes and have the same accuracy as other more expensive devices.

**A lot of meaningful data**

**FAT:** actual weight of fat on the body

**LEAN:** actual weight of lean, mostly muscle and vital organs

**WATER:** water content in the body

**% FAT:** percentage of fat weight in total body weight

**% LEAN:** percentage of lean weight in total body weight

**BMR:** basal metabolic rate

**Target Weight:** weight goal under optimal condition

**Target % Fat:** normal percent for sex and age

**Portable, for performing test everywhere**

Small size and light weight for portability.

**Body Fat Analyzer helps to get and stay fit.**

It helps to maximize personal level of fitness if you want to lose weight, build muscle, tone and trim, or simply be sure you are maintaining your current level of fitness:

- enables you to check effectiveness of weight loss program, telling exactly where your weight loss is coming from (fat-lean-water).

- it helps monitoring improvements in muscle mass as a result of exercise and/or diet.

- establishes a baseline for your body composition, so that

nutritional and fitness improvements can be regularly monitored. Body fat is sold with a carrying case, kit of 2 sensor cable, sensor pads (box of 20), 2 x 9V batteries, transformer and manual (English, Italian).

- 27321 SPARE SENSOR CABLES (kit of two) units sold after 06/02

- 27323 SENSOR PAD (box of 20) - replacement

Each sensor can be reused 5-6 times.

- 32205 9V ALKALINE BATTERY

- 27324 CALIBRATION KIT

Frequent calibration is necessary for accurate results.

### TECHNICAL SPECIFICATIONS

Size: 66 x 176 x 208 mm

Test frequency: approx. 50 kHz

Test current: less than 1mA

Weight: 1,500 g (unit, battery and probe).

Power source: two 9 Volt DC batteries or 230V (by transformer)

Norms: 89/336/EEC/ (it is not a medical device)



## MEASURING DEVICES AND HEIGHT METERS



27328

### • 27328 TAPE HEIGHT MEASURE

Clear scale 0-200 cm. Easily secured to a wall.

### • 27333 ELECTRONIC HEIGHT ROD - Soehnle

Measuring range: 50-300 cm (20-118 inch), division: 1 cm.

### • 27326 BABY MEASURE "CALIBRO" Weight 300 g.

Made in oxidized aluminium, metric graduation 0-900 mm, every 5 mm. Certified by Italian "weights and measure office".



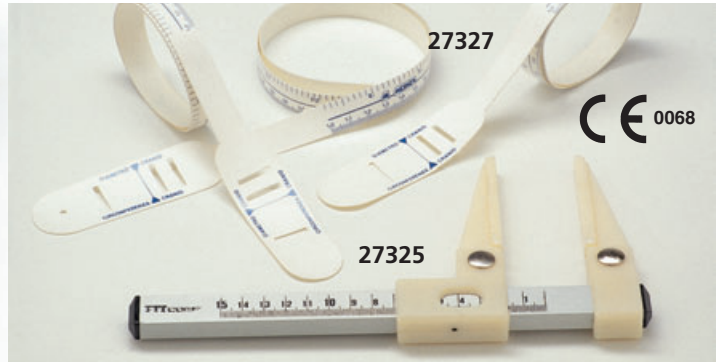
LCD digit height: 9 mm

27333

Size: 345x92x28 mm

Power supply: 2x1.5V AA batteries

**SOEHNLE**  
PROFESSIONAL



27327

27325

CE 0068

### • 27325 BONE MEASURE

Slip-knot caliper in anticorodal for knee, shoulder, wrist, elbow...measuring. Measuring capacity: 150 mm. Burner length: 100 mm.

Tested by Italian "weights and measures office".

### • 27327 CRANIOMETRO - HEAD MEASURE

In special, soft, plastic material.

Measures diameter of child head up to 60 cm.

### • 27341 BMI - Tape Measure

Pocket retractable tape measure 150 cm.

BMI (Body Mass Index) calculator on front panel.

27341



CE 0068

27326

## POSTURE DEVICES



Size: 80x72x h 225 cm

27352



27353

Size: 46 x 55 x h 33 cm

### • 27353 PODOSCOPE

The podoscope is a device for the plantar analysis of the feet. It has a lacquered wooden structure and a crystal top with an inclined mirror below it for a real view of the sole of the feet, which highlights the points of greatest and least load.

Double lateral illumination with high level effect lamps. Max Load 135 kg.

### • 27352 POSTURAL ANALYZER

The postural analyser consists of a bilaminate footboard with adjustable feet.

The two lateral aluminium rods are equipped with millimetric scales along with measuring sliders and strings to allow correct body alignment (Barré's vertical). Adjustable upper mirror.



27345

### • 27345 BRIEFCASE - instrument set

Includes: inclinometer and support, goniometer with arms, gibbometer, cirtometer, torsionmeter, ruler with visual-analogue scale, retractable tape measure, dermatographic pencil. For the most precise and complete (functional, postural, clinical and radiological) measurement of analytical motility and scoliosis.

### • 27330 INCLINOMETER - gravity goniometer (patent)

Used for precise measurement of analytical motility angles of various parts of the body. The instrument can be fixed to the body parts, avoiding the need for propping to the limbs. Can be used to rapidly measure radiographs (tolerance 0.5°).

### • 27332 TORSIOMETER

Used with radiographs for the evaluation of metameric rotation (Cobb's) and cunation of the vertebrae by simply overlaying it on the radiograph.

### • 27334 CIRTOMETER

For the measurement of the sagittal and spinal curves and the lumbopelvic region by placing the instrument on the spinous process. Can also be used to evaluate the shape of the gibbus in scoliosis. This graduated flexi-curve holds any position given to it.

### • 27336 GIBBOMETER

Gives a measurement in mm of the gibbus in the scoliosis of the spinal column (tolerance 1 mm).



27330

(patent Nr. 1264580)

### • 27338 GONIOMETER WITH ARMS (tolerance 1°)

For measuring analytical motility of various body segments in degrees (from 0 to 360 in a clockwise or anti-clockwise direction).

Consists of two perspex arms (3mm thick) that will remain open at any given position due to the friction at the joint between them. Two graded scales: one increasing scale and one decreasing scale. Arm length: 30 cm



27338

Perspex structure with two orthogonal cursors that allow for movement and measurement. Length: 30 cm.



A spirit level that checks horizontal alignment

27336



## GIMA PROFESSIONAL SCALES

- **27239 GIMA PROFESSIONAL SCALE**  
Mechanical scale with classic design: a large and clear dial, a robust housing made of steel. Supplied in multilingual gift box  
Made in Europe.



- **27240 DIGITAL PROFESSIONAL SCALE**  
Digital scale with extra large, easy to read LCD display (65 mm). Strong and durable steel construction comfortable platform. Lb/kg/st switchable by user. Supplied in multilingual gift box.  
Made in Europe.



27239

### TECHNICAL SPECIFICATIONS

Capacity: 160 kg Dial Ø: 180 mm  
Sensitivity: 1,000 g  
Weight: 3 kg  
Dimension: 430 x 380 x 70 mm



**CAPACITY  
200 KG**



27240

### TECHNICAL SPECIFICATIONS

Capacity: 200 kg  
Sensitivity: 100 g  
Power: lithium battery (included)  
Dimension: 430 x 380 x 70 mm



## GIMA BATHROOM SCALES



27230

- **27230 MECHANICAL SCALE**  
Analogue bathroom scale with stable construction and plastic cover.

### TECHNICAL SPECIFICATIONS

Capacity: 125 kg (275 lb)  
Sensitivity: 1,000 g (2 lb)  
Warranty: 2 years

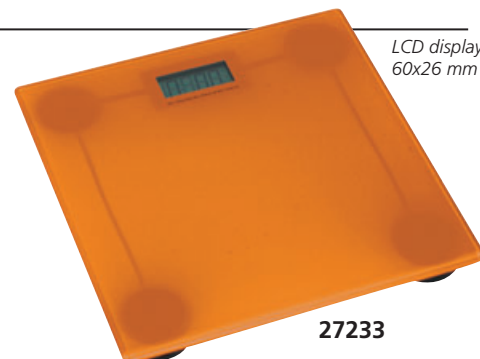


27232

- **27232 DIGITAL SCALE**  
Electronic bathroom scale with plastic platform. 4 sensor high precision system with automatic switch off. Lb/kg/st switchable by user.

### TECHNICAL SPECIFICATIONS

Capacity: max 150 kg (330 lbs) - min. 3 kg (6.6 lb)  
Sensitivity: 100 g = (0.2 lb)  
Dimension: 302 x 315 x 40 mm  
Power: battery: 2xAAA - not included  
Warranty: 2 years



27233

- **27233 DIGITAL GLASS SCALE - white**
- **27234 DIGITAL GLASS SCALE - orange**  
Electronic bathroom scale with 6 mm thick tempered glass platform. 4 sensor high precision system with automatic switch off. Lb/kg/st switchable by user.

### TECHNICAL SPECIFICATIONS

Capacity: max 150 kg (330 lbs) - min. 3 kg (6.6 lb)  
Sensitivity: 100 g (0.2 lb)  
Dimension: 285 x 285 x 32 mm  
Power: 1x CR2032 battery - not included  
Warranty: 2 years



## DIGITAL BATHROOM FASHION SCALES

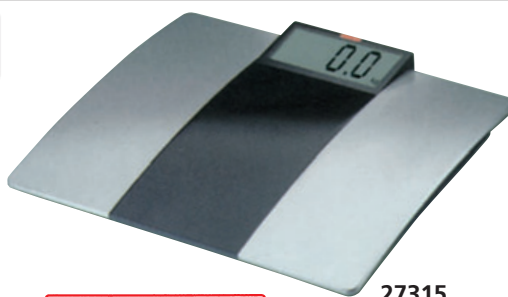


27235

- **27235 SLIM DIGITAL SCALE**  
Ultra flat personal scale in an elegant silver colour glass design. Only 18 mm high for excellent stability. Automatic on/off function weighs immediately upon stepping on the scale. Shuts down when not in use.

### TECHNICAL SPECIFICATIONS

Capacity: 150 kg (330 lbs) - min. 3 kg (6.6 lb)  
Sensitivity: 100 g (0.2 lbs)  
Platform: tempered glass 300 x 300 x 6 mm  
Power: 2x CR2032 battery - not included  
Warranty: 2 years

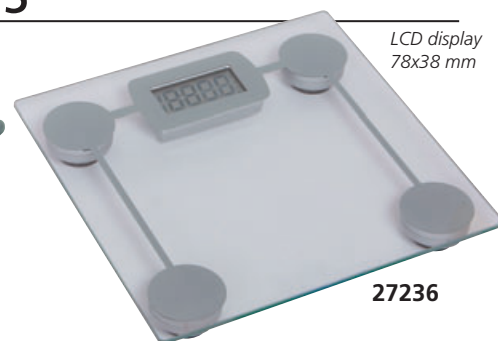


27315

- **27315 VERONA DIGITAL SCALE**  
Digital bathroom scale with easy-clean plastic platform cover and bright LED digits. Automatic Start.

### TECHNICAL SPECIFICATIONS

Capacity: 150 kg (330 lbs)  
Sensitivity: 100 g (0.2 lbs)  
Power: 2x3V lithium battery - not included  
Warranty: 3 years



27236

- **27236 GLASS SCALE**  
Electronic bathroom scale with 6 mm thick safety glass platform. 4 sensor high precision system. Automatic switch off. Lb/kg/st selectable by user.

### TECHNICAL SPECIFICATIONS

Capacity: max 150 kg (330 lbs) - min. 3 kg  
Sensitivity: 100 g (0.2 lb)  
Platform: tempered glass 300 x 300 x 6 mm  
Power: 2x CR2032 batteries - not included  
Warranty: 2 years



## PROFESSIONAL SCALES



**ANALOGIC AND DIGITAL**

- **27242 MEDISCALE SOEHNLE 7840**  
Mechanical-digital scale with high precision and elegant design. The weight is displayed on a LCD display and on the glass scale.



**SOEHNLE**  
PROFESSIONAL

27242

- **27285 SECA 762 SCALE**  
Traditional model with large easy-to-read dial. Pointer professional scale in strong metal structure white painted. Consistent accuracy on any surface. Spacious platform design with no slip rubber mat, stable for safety. Tare function. Made in Europe.



27285

### TECHNICAL SPECIFICATIONS

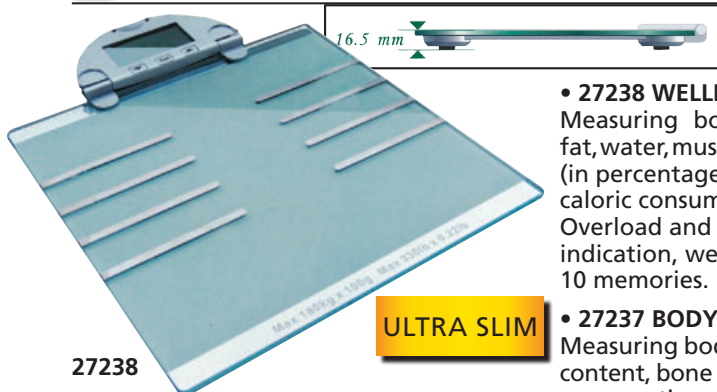
Capacity: 180 kg LCD display and glass scale  
Sensitivity: 100 g Dimension: 430 x 380 x 70 mm  
Weight: 4 kg

### TECHNICAL SPECIFICATIONS

Capacity: 150 kg  
Sensitivity: 500 g  $\pm$  2 g  
Weight: 4 kg

**seca**

## BODY COMPOSITION ANALYZERS - SCALES

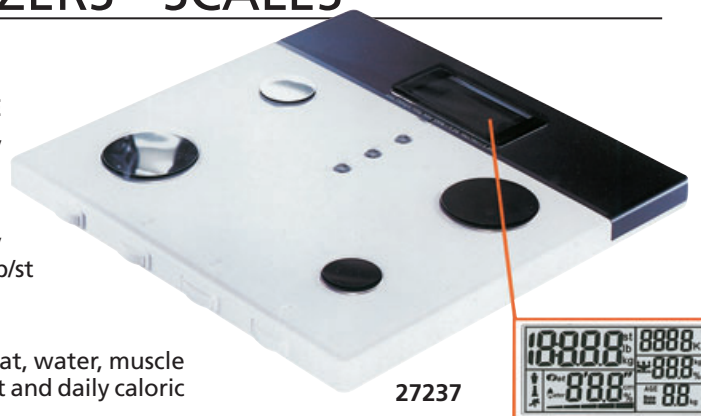


27238

**ULTRA SLIM**

- **27238 WELLNESS SCALE**  
Measuring body weight, fat, water, muscle content (in percentage) and daily caloric consumption. Overload and low battery indication, weight in kg/lb/st 10 memories.

- **27237 BODY FAT SCALE**  
Measuring body weight, fat, water, muscle content, bone mass weight and daily caloric consumption. Overload and low voltage indication. 4 memories with individual keys for easy operation. Display all data at same the time. Auto on/off, weight in kg/lb/st.



27237

### TECHNICAL SPECIFICATIONS

Capacity: max 150 kg (330 lb) min 3 kg (6.6 lb)  
Sensitivity: 100 g (0.2 lb)  
LCD Display: 80 x 44 mm  
Tempered glass: 300 x 300 x 6 mm  
Battery: 2x CR2032 - not included

### TECHNICAL SPECIFICATIONS

Capacity: max 150 kg (330 lb) min 3 kg (6.6 lb)  
Sensitivity: 100 g (0.2 lb)  
LCD Display: 93 x 45 mm  
Battery: 4xAAA - not included

## PRECISION SCALE



27246

- **27246 PRECISION SCALE**  
With tempered glass  $\varnothing$  160 x 4 mm tare function, kg/lb-oz

### TECHNICAL SPECIFICATIONS

Capacity: 5 kg LCD display: 35x15 mm  
Sensitivity: 1 g Size: 190 x 160 x h 50 mm  
Battery: 1xCR2032 - not included

## SLIM SCALE



**ULTRA SLIM**

- **27247 SLIM PRECISION SCALE**  
With safety tempered ultra slim glass 248x180x3 mm. Touching key, overload indication, tare function, back light.

### TECHNICAL SPECIFICATIONS

Capacity: max 5 kg (11 lb) min 2 g (0,207 lb)  
Sensitivity: 1 g (0,05 oz)  
LCD display: 65 x 35 mm  
Size: 248 x 180 x 16 mm  
Battery: 3xAAA 1.5V - not included

## DIET SCALE



**1,800 DIFFERENT FOODS**

- **27248 DIET SCALE**  
Measuring weight and nutrition value of foods. Just input food code, you can easily know calories, fat, cholesterol, fiber, protein, carbohydrates, of the food. Analysis of 1,800 kind of foods, ingredients and liquids with a high precision strain gauge sensor system. Made in Europe

### TECHNICAL SPECIFICATIONS

Capacity: max 3 kg (6.6 lb)  
Sensitivity: 1 g (0,05 oz)  
Battery: 4xAAA - not included



## GIMA ELECTRONIC BABY SCALE



- **27313 GIMA ELECTRONIC BABY SCALE**  
Handy, reliable and well-designed electronic baby scale. Provided with large LCD display 65 x 26 mm and kg/lb switch. Multilingual user manual and gift box.

### TECHNICAL SPECIFICATIONS

Capacity: 20 kg / 44 lbs	Sensitivity: 10 g
Dimensions: 595 x 340 x 90 mm	Weight: 4 kg
Battery operated: 4x1.5V AA	Auto-off function to save battery

## SECA MECHANICAL BABY SCALE



- **27299 SECA 725 - mechanical**
- **27294 SECA 745 - mechanical**  
The sturdy classic: with its softly curved weighing tray, the stable all-steel casing and the precise, smooth running weights, this model is the indestructible original baby scale.

### TECHNICAL SPECIFICATIONS

Capacity: 16 kg	Sensitivity: 5 g (27299) 10 g (27294)
Dimensions: 550 x 190 x 305 mm	Weight: 6 kg
Made in Europe	

## HOME CARE BABY SCALE

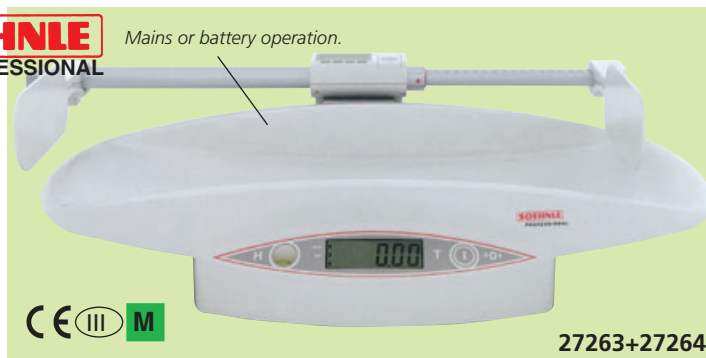


- **27309 SOEHNLE 8310 DIGITAL BABY SCALE**  
Well-designed, easy to handle baby scale made out of plastic
- Detachable baby tray scale for children up to 20 kg.
- Quattro-Tronic technology with 4 load cells for fast readings.
- Fully-electronic scale: no wear and tear parts, no maintenance.
- Easy to read LCD-display with 20 mm figures.
- One button control for on-tare-off functions.
- "Weight-lock" function for precise and reliable readings.
- Tare function to calibrate for baby blankets/textiles.
- Battery operated (9V battery - not included).
- Multilingual user manual. Made in Germany.
- **27304 CASE FOR TRANSPORT**
- **27311 TRAY FOR SOEHNLE 8310 - spare**

### TECHNICAL SPECIFICATIONS

Capacity: 20 kg	Dimensions: 530 x 240 x 100 mm
Battery operated	Sensitivity: 10 g
Warranty: 2 years	Weight: 4 kg
Made in Germany	

## HOSPITAL DIGITAL BABY SCALE



- **27263 SOEHNLE 7725 HOSPITAL SCALE - digital**  
The Soehnle Professional Babyscale 7725 is a two-range scale with high precision and reliability suitable for hospital use (approved class III, MGP class I). The damping and hold function guarantee a stable weight indication. Another advantage of the babyscale is its high stability for safe weighing of our babies. Easy to clean plastic and ergonomic forms without chamfers and components allow a simple and hygienic cleaning.
- High-contrast LCD display with 20 mm high figures
- Large reading angle
- Automatic zeroing at switch-on
- Tare function key (laid on pad can be tared)
- Hold function
- Main and battery operation
- **27264 BABY HEIGHT ROD - available june 2009**  
Digital and mechanical rod, 35 to 80 cm, division 1 mm.

### TECHNICAL SPECIFICATIONS

Capacity: 15 kg	Sensitivity: 2 g up to 6 kg, 5 g from 6 kg up
Dimensions: 60 x 35 x 12 cm	Weight: 4.6 kg
Operating voltage: 220-235 V/50-60 Hz or rechargeable batteries	Made in Germany

## FAMILY BABY SCALE

- **27301 FAMILY BABY SCALE**  
Baby scale suitable for domiciliary use.  
Capacity 20 kg/44 lbs  
Scale division: 50 g (0-10 kg) - 100 g (10-20 kg)  
Plastic tray  
Dialplate in kg and lbs  
Manual zero adjustment



## DIGITAL SCALE



- **27288 PEGASO DIGITAL SCALE with height meter (70x190 cm)**  
Professional digital scale supplied with integrated height meter. This scale can be operated by mains or batteries.

### TECHNICAL SPECIFICATIONS

Capacity: 200 kg      Sensitivity: 100 g  
Dimensions: 535 x 275 x 940 mm  
Platform: 372 x 275 mm      Weight: 15 kg  
Power supply: 220 V - 50 Hz  
Battery accumulator: 6V 5AH  
Recharging time: 4-5 hours  
Operating time when fully charged: 36 hours

- **27310 ASTRA SCALE - 200 kg mechanical with height meter (75-200 cm)**  
Traditional scale with robust lever system, powder coated platform and column, provided with wheels for easy transport. User manual in English, Spanish, French, Italian, German, Greek, Portuguese, Arabic.

### TECHNICAL SPECIFICATIONS

Capacity: 200 kg  
Sensitivity: 100 g  
Weight: 15 kg  
Dimensions: 275 x 1,485 x 530 mm  
Platform: 375 x 275 mm

## ASTRA SCALE



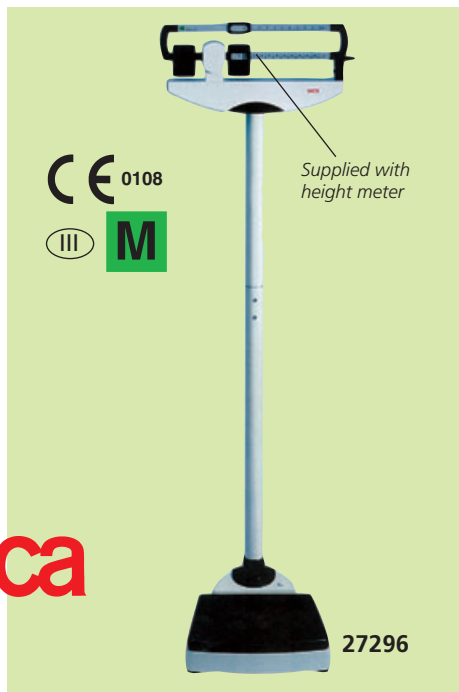
## SECA MEDICAL SCALES - CLASS III



- **27284 SECA 756 - mechanical with height meter**  
Tradition combined with modern design. With a very sensitive precision mechanism to show weight through the aid of a well visible red pointer on the circular dial. User manual in English, Spanish, French, German, Italian.

### TECHNICAL SPECIFICATIONS

Capacity: 160 kg  
Sensitivity: 500 g  
Weight: 18 kg  
Dimensions: 628 x 360 x 1,000 mm  
Platform: 360 x 350 mm with wheels



- **27296 NEW SECA 711 - mechanical with height meter**  
Mechanical column scale with weight adjustment at eye level. Weight can be measured in a conventional way: by aligning two chrome plated indicators. User manual in English, Spanish, French, German, Italian.

### TECHNICAL SPECIFICATIONS

Capacity: 220 kg  
Sensitivity: 100 g  
Weight: 23.5 kg  
Dimensions: 520 x 1,556 x 520 mm  
Platform: 350 x 360 mm

## FERT SCALES



- **27305 FERT SCALE - 200 kg**
- **27307 FERT SCALE - 150 kg**
- **27265 FERT SCALE - 150 kg class III**  
Same as code 27307 but with **III M**  
**All Fert supplied with height meter (95-200 cm).** Solid base made of steel with tempered spindles of 6 mm and reinforced bearings in V shape. Chromed balancing arm with easy reading graduation. Easy recalibration on site. Height rod graduated in millimetres

### TECHNICAL SPECIFICATIONS

Capacity: 150 kg/200 kg  
Sensitivity: 100 g  
Base measures: 500 x 310 x 70 mm  
Platform measures: 300 x 300 mm antiskid  
Height: 1400 mm  
Made in European Community

Keys to symbols:

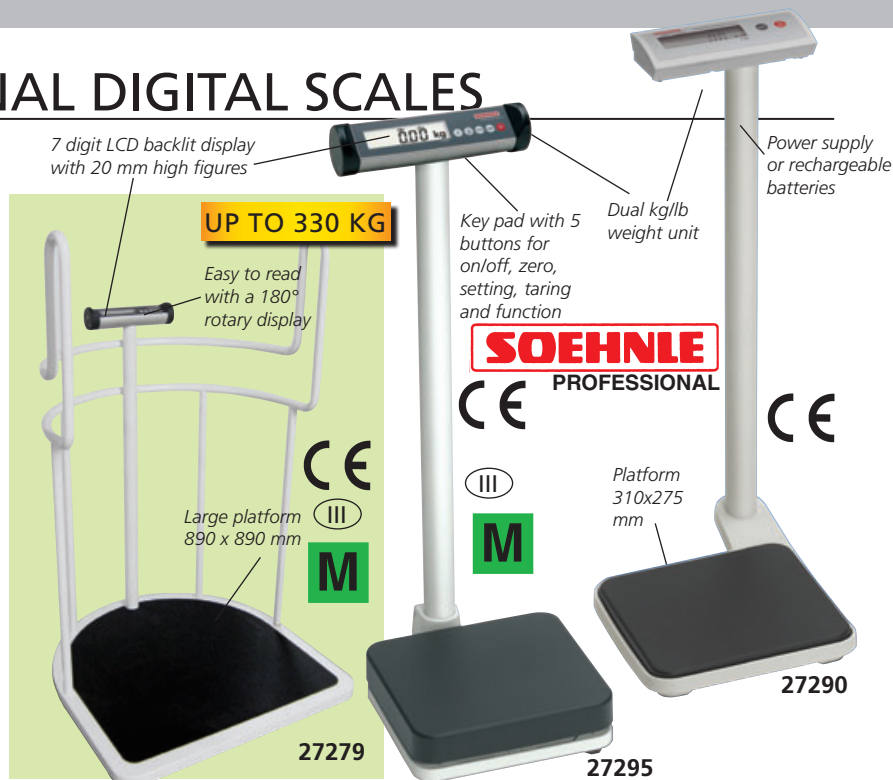
= Metrological Approval for use in medical field  
 = Calibration according to class III sensitivity required by 90/384/EEC

= Approved scales according to 93/42 EEC

## SOEHNLE PROFESSIONAL DIGITAL SCALES

**SOEHNLE DIGITAL SCALES - Made in Germany.**  
All scales are provided with dual kg/lb readings.

- **27290 SOEHNLE 7800 - 200 kg**  
Digital scale with 850 mm stand, easy to read display with 20 mm figures. Easy one button handling.
- **27295 SOEHNLE 7700 - 250 kg - hospital**  
similar to code 27290 but with Function key either for BMI (Body Mass Index), hold, and dialysis function. Unit switch kg/lb.
- **27269 HEIGHT METER - optional for scale 27290, 27291, 27295**
- **27279 SOEHNLE 7703 scale**  
with holding device, for handicapped and adiposity patients. Same functions as code 27295.



All models with 5 languages manual  
(English, French, German, Spanish, Italian)

### TECHNICAL SPECIFICATIONS

	27290	27295	27279
Capacity:	200 kg (440 lb)	250 kg (550 lb)	330 kg (792 lb)
Sensitivity:	100 g	50g<150 kg>100 g	100g<200 kg>200 g
Dimension mm:	350 x 450 x 860	310 x 400 x 865	890 x 800 x 1,484
Weight:	10 kg	12 kg	35 kg
Power Supply:	230V - 50/60 Hz	230V - 50/60 Hz	230V - 50/60 Hz
Battery life:	200 hours	120 hours	40 hours
	with four 1.5 V mignon batteries		

## FITNESS SCALE



- **27286 FITNESS SCALE SOEHNLE 7850**  
Its body analysis function can measure muscle, fat and water content, in addition to weight, as well as pulse rate and the current energy conversion. The recording takes place by hand contact, saving time enabling the user to stand comfortably on the scale with shoes. In addition, clothing is taken into consideration in the analysis evaluation.
- **33250 PAPER 57 mm x 25 mm - box of 5**

### TECHNICAL SPECIFICATIONS

Capacity:	180 kg
Sensitivity:	100 g (0.2 lbs)
Kg/lbs selection function	
Dimensions:	370 x 670 x 1,290 mm
Platform:	365 x 485 x 45 mm
Power supply:	100-240 V, 50/60 Hz

## DIGITAL CHAIR SCALE



- **27273 CHAIR SCALE**  
Mobile - with the scale to the patient. Designed for weighing sick or handicapped patients. Fully electronic scale: no wear and tear parts, no maintenance. Easy to read display with 20 mm high figures. One button control for on-tare-off functions. Tiltable arms for easy access for bed-ridden and frail patients. Powered by either mains or by batteries (4x1.5V mignon batteries) Battery operating life up to 150 hours.

### TECHNICAL SPECIFICATIONS

Capacity:	200 kg (440 lb)
Sensitivity:	50 g<150 kg>100 g
Total weight:	27 kg
Dimensions:	580 x 1,100 x 930 mm
Operating voltage:	230 V / 50-60 Hz, 10 mA, 2.2 VA
Made in	Switzerland

**VETERINARY SCALE**  
SEE PAGE 206

## BED DIGITAL SCALE

- **27270 SOEHNLE 7711 BED SCALE BLUETOOTH**  
Modern bed scale with bluetooth™ link, is perfectly suited for use in hospital. Its four radio-controlled interlocking weighing elements make it easy to install as no complicated cables are necessary. Features: Approved to Class III, MPG Class 1 Wireless transfer of measurement data Easy-Lift-System - innovative lift technology Low power requirement of foot sensors BMI, hold and dialysis function.

### TECHNICAL SPECIFICATIONS

Capacity:	500 kg /1100 lb
Sensitivity:	0-300 kg: 100 g/0.2 lb 300-500 kg: 200 g/0.4 lb
Power supply:	230V/50Hz
Made in	Germany



## WHEELCHAIR SCALE



- **27274 SOEHNLE 7805 WHEELCHAIR SCALE**  
Transportable by means of 2 rollers and handle. Extremely lightweight platform weighing only 14 kg, with aluminium frame. Weighing platform made of waterproof bonded laminated wood. Anti-slip surface.

**Keys to symbols:**

42 = Calibration according to class III sensitivity required by 90/384/EEC

= Metrological Approval for use in medical field

= Approved scales according to 93/42 EEC