

Measuring Devices and Height Meters



27328

CE 0068



LCD digit height: 9 mm

Size: 345x92x28 cm

Power supply: 2x1.5V AA batteries

27333



27327

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27325

Code 27328 TAPE HEIGHT MEASURE
Clear scale 0-200 cm. Easily secured to a wall.

Code 27333 ELECTRONIC HEIGHT ROD - Soehnle
Measuring range: 50-300 cm (20-118 inch), division: 1 cm.

Code 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".

Code 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"

Code 27327 CRANIOMETRO - HEAD MEASURE
In special, soft, plastic material. Measures diameter of child head up to 60 cm.

Code 27341 BMI - TAPE MEASURE
Pocket retractable tape measure 150 cm. BMI (Body Mass Index) calculator on front panel.

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27326

Evaluating the Spine and Locomotor System

Code 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.

Code 27350 SCOLIOSOMETER - ask for brochure

Code 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°)

Code 27336 GIBBOMETER
Gives a measurement in mm of the gibbus in the scoliosis of the spinal column (tolerance 1 mm)

Code 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.

Code 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.



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27338

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

Code 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)



27334

Length 80 cm



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

A spirit level that checks horizontal alignment

27336



The instrument works using gravity (the reference remains perfectly vertical while the instrument is moved) - The moving parts are mounted on a micro bearing that is highly sensitive.

Straps to fix it to the limbs.

27330

(patent Nr. 1264580)

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27332

Rigid transparent plate (28x20cm), printed with reference templates, that can be placed over the radiograph