

**GIMA PODOSCOPE WITH POLARIZED LIGHT**

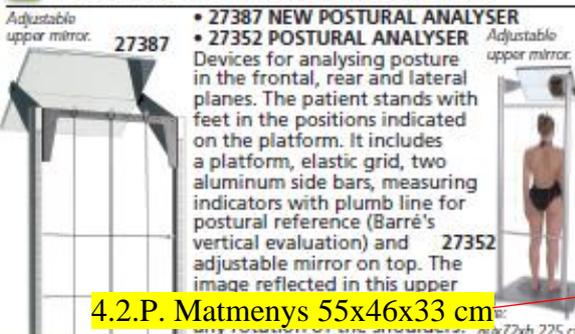


**27363 GIMA LED PODOSCOPE**  
The GIMA Podoscope with polarized light allows operators to observe the foot plant highlighting the points with the heaviest pressure. The patient stands on the methacrylate platform, an excellent light conductor, provided with an light source to detect variations of colour intensity on the plant, correspond

**Highly resistant, easy maintenance**  
The GIMA Podoscope with polarized light has been designed for a long lasting duration. High-quality material and components, serial assembly and control checks constantly performed during production and at final test, provide superior accuracy. Its structure is resilient and can bear charges up to 135 kgs - 297 lbs. Its green-light LED has a life of 25,000 hours (duration indicated by the manufacturer).  
**Easy to use, light and practical**  
The GIMA podoscope becomes operative at once simply switching it on. Just after the patient has stepped on it, in real time you can proceed with the study. The device is meant to be practical and easy to use. Since methacrylate is light and resistant at the same time, the device can be comfortably moved from a place to another, also thanks to its limited dimensions. The step is low: 22 cm from ground level, so that even elderly patients can easily step on it.

**TECHNICAL SPECIFICATIONS**  
Capacity: 135 kg - 297 lbs  
Dimensions: 43.5x42.5x22 cm - 17.12x16.75x8.67 inches  
LED stripe with 25,000 hours of life

**POSTURAL ANALYSER**



**27387 NEW POSTURAL ANALYSER**  
Devices for analysing posture in the frontal, rear and lateral planes. The patient stands with feet in the positions indicated on the platform. It includes a platform, elastic grid, two aluminum side bars, measuring indicators with plumb line for postural reference (Barré's vertical evaluation) and 27352 adjustable mirror on top. The image reflected in this upper

**LED PODOSCOPE**



**27353 LED PODOSCOPE**  
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 200 kg. Strong reliable and professional product, made in Italy.

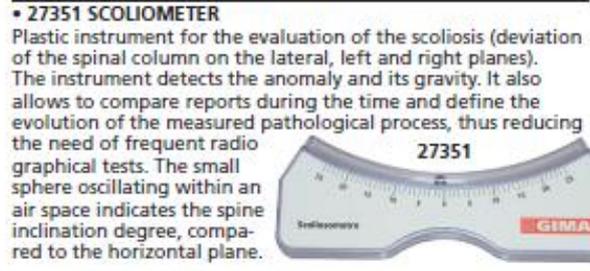
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**PLUMBING WEIGHT**



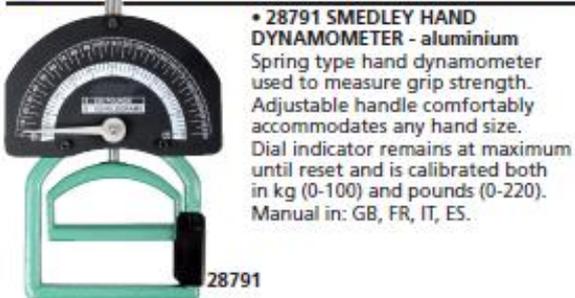
**27355 PLUMBING WEIGHT**  
Made of stainless steel (magnet) with wire length 150 cm. Supplied in wooden case. Size: 6.2x2.3 cm. Weight: 140 g.

**SCOLIOMETER**



**27351 SCOLIOMETER**  
Plastic instrument for the evaluation of the scoliosis (deviation of the spinal column on the lateral, left and right planes). The instrument detects the anomaly and its gravity. It also allows to compare reports during the time and define the evolution of the measured pathological process, thus reducing the need of frequent radiographical tests. The small sphere oscillating within an air space indicates the spine inclination degree, compared to the horizontal plane.

**SMEDLEY HAND DYNAMOMETER**



**28791 SMEDLEY HAND DYNAMOMETER - aluminium**  
Spring type hand dynamometer used to measure grip strength. Adjustable handle comfortably accommodates any hand size. Dial indicator remains at maximum until reset and is calibrated both in kg (0-100) and pounds (0-220). Manual in: GB, FR, IT, ES.

**HAND GRIP METER**



**28790 HAND GRIP METER - plastic**  
Indicator remains at maximum until reset and is calibrated 0-75 kg. Size 20x15 cm. Sold in a blister. Manual in: GB, FR, IT, ES.

4.1.P. Įranga pėdų anatominių nukrypimų diagnostikai  
4.6.P. Pėdų skaitytuvo matmenys 32x36 cm

4.3.P. Šviesos šaltinis LED

4.2.P. Matmenys 55x46x33 cm

4.4.P. Maitinimo šaltinis 100-240 50/60Hz elektros tinklo

4.5.P. Maksimali apkrova 200 kg.

## 6 CARING FOR THE FRAME AND CLEANING

Electrical equipment must be disconnected from mains power before cleaning.

The equipment's structure is in varnished wood, plastic and glass. Its strength and ease of maintenance make it particularly suitable for use in hospitals, old age homes, etc.

Dust using a soft, damp cloth or chamois. Dry or abrasive cloths may cause scratches on the surface and create a static electricity charge on the surface.

### 6.1 Washing

Dust gently and in case of light stains pass a damp cloth or a neutral detergent over the surface. Let the fabric dry avoiding direct exposure to sunlight.

The glass top and mirror can be cleaned using normal glass cleaning products.

The following instructions are recommended for small local and more stubborn stains (oil, fat, cosmetics, ink, coffee, liquor, chewing-gum etc.): Dissolve the stain immediately using clear ethyl alcohol diluted in water at 20%, dab and then treat with a neutral detergent solution. Rinse well.

### 6.2 Disinfection

#### 6.2.1 Personal disinfection

The use of disinfectants such as AMUCHINA® 10% is recommended for the disinfection of hands or body parts that come in contact with the patient or surfaces. These should have the following activity spectrum:

Bactericidal activity in the presence of interfering substances according to EN 1276:1997 (1).

Fungicidal activity in the presence of interfering substances according to EN 1650:1997 (1).

Bactericidal activity on surfaces according to EN 13697:2001 (2).

Fungicidal activity on surfaces according to EN 13697:2001 (2).

Activity against Salmonella typhimurium according to EN 13697:2001 (3).

Activity against HIV(4), HAV - HBV(5), HCV (6).

Virucidal activity according to EN14476:2005 (7).

4.6.P. Dezinfekuojamas paviršius Influenza virus (H1N1) according to EN14476:2005 (8).

Read the package leaflet before use.

#### 6.2.2 Disinfection of surfaces

The use of AMUCHINA ALL-PURPOSE DISINFECTANT® is recommended for disinfecting the equipment, especially the sky upholstery, hand control, frame, and it should have the following activity spectrum:

Bactericidal activity in the presence of interfering substances according to EN 1276:1997 (1).

Fungicidal activity in the presence of interfering substances according to EN 1650:1997 (1).

Bactericidal activity on surfaces according to EN 13697:2001 (2).

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Activity against Salmonella typhimurium according to EN 13697:2001 (3).

Activity against HIV (4), HAV – HBV (5), HCV (6).

Virucidal activity according to EN14476:2005 (7).

Virucidal activity against influenza virus (H1N1) according to EN14476:2005 (8).

Read the package leaflet before use.

#### WARNING

- Use the equipment under hygienic conditions, and disinfect the glass surface carefully.
- Aggressive products can damage surfaces.
- Before using the equipment check that all components are completely dry.
- DO NOT USE: Alcohol based products for cleaning glass, abrasive compounds, solvent such as acetone, benzene, alcohol, carbon tetrachloride, or similar products. These may scratch the surface, forming little cracks.