

PEGASO DIGITAL SCALE



Anodized aluminium telescopic height rod cm-inches with measurement range 75-210 cm and graduation of 0.5 cm



Switchable kg/lb.

• 27288 PEGASO DIGITAL SCALE with height meter (75x210 cm)

Professional and reliable digital scale with integrated height rod. Easy to use, each function has an on-screen display to track activities in real time. High contrast backlit LCD display with 20 mm figures for increased readability. Exact and reliable results thanks to tare and fixed weight functions. Auto-off function to avoid energy waste. Can be operated by mains or batteries.

• 27281 POWER SUPPLIER - spare

TECHNICAL SPECIFICATIONS

Capacity:	200 kg
Sensitivity:	100 g
Dimensions:	535x275x1,060 mm
Platform:	372x275 mm
Weight:	15 kg
Power supply:	110-240 V - 50/60 Hz
Battery accumulator:	6V 5AH
Recharging time:	4-5 hours
Operating time when fully charged:	36 hours

27288

ASTRA SCALE



Reading on both sides of measuring rod 75 to 200 cm



• 27310 ASTRA SCALE - 200 kg mechanical with height meter (75-200 cm)

Sturdy and reliable beam scale to warrant exact and precise measurements. Made in steel and varnished in high resistance white shellac. Robust lever system. Provided with wheels for easy mobility. User manual in GB, ES, FR, IT, DE, GR, PT, Arabic.

27310

TECHNICAL SPECIFICATIONS

Capacity:	200 kg
Sensitivity:	100 g
Weight:	17 kg
Dimensions:	275x1,485x530 mm
Platform:	375x275 mm

Wheels for easy mobility

Platform with anti-skid cover

DIGITAL CHAIR SCALE

SOEHNLE
PROFESSIONAL

27273



• 27273 CHAIR SCALE SOEHNLE 7802

Fully electronic scale: no wear and tear parts, no maintenance. Easy to read display with 20 mm high figures. Zero setting, taring and hold functions. Tilttable arms for easy access of bed-ridden and frail patients. Powered by either mains or rechargeable batteries. Cable for recharging batteries included. Manual in: DE, GB, FR, NL, ES, IT, PT, CZ, FI, SE, NO, DK, GR, PL, TR.

TECHNICAL SPECIFICATIONS

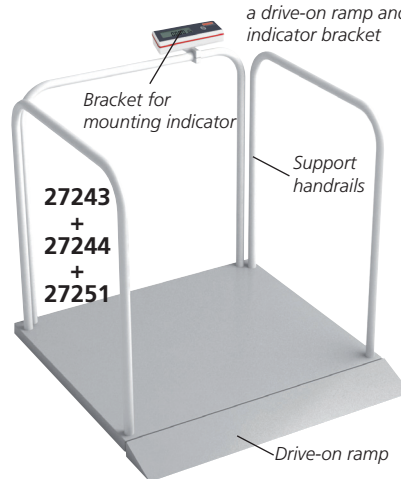
Capacity:	200 kg (440 lb)
Sensitivity:	100 g
Total weight:	25 kg
Dimensions:	580x1,100x930 mm
Power supply:	230 V / 50-60 Hz, 10 mA, 2.2 VA
	Rechargeable batteries

Made in Germany

MULTIFUNCTION SCALE

SOEHNLE
PROFESSIONAL

Multifunction scale combined with 3 support handrails, a drive-on ramp and indicator bracket



27243
+
27244
+
27251

Bracket for mounting indicator

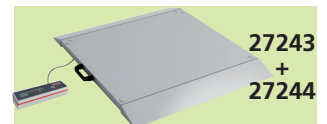
Support handrails

Drive-on ramp

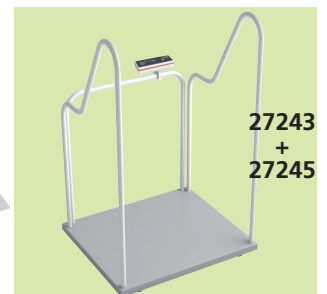


27243

Platform with indicator



27243
+
27244



27243
+
27245

• 27243 MULTIFUNCTION SCALE - SOEHNLE 7808

Manual in: DE, GB, FR, NL, ES, IT, GR, FI, NO, SE, DK, CZ, RU.

• 27244 DRIVE-ON RAMP

• 27245 ADIPOSY HANDRAILS + BRACKET FOR INDICATOR

• 27251 SUPPORT HANDRAILS + BRACKET FOR INDICATOR

• 27278 MULTIFUNCTION SCALE - SOEHNLE 7708 (€ M Class III)

(complete with 27244+27251) - manual in: GB, FR, DE

Multifunction scale prepared for easy (and later) mounting of support handrails, adiposity handrails, bracket for indicator, drive-on ramps. Movable by means of 2 rollers and handle. Large LCD display, digit height 20 mm. Made in Germany.

TECHNICAL SPECIFICATIONS

Capacity:	300 kg	Sensitivity:	100 g
Dimension:	840x880x55 mm	Weight:	16 kg
Power supply:	230 V - 50-60 Hz		
	(available on request with rechargeable battery or Class III)		

PEGASO DIGITAL SCALE



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Platform with anti-skid cover
Wheels for easy mobility

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TECHNICAL SPECIFICATIONS

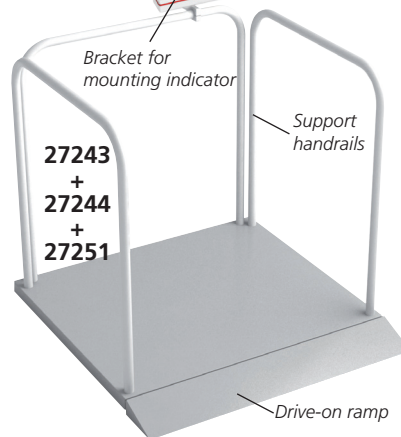
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Made in Germany

MULTIFUNCTION SCALE

SOEHNLE
PROFESSIONAL

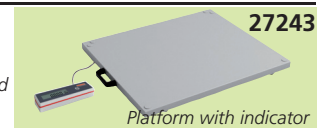
Multifunction scale combined with 3 support handrails, a drive-on ramp and indicator bracket



27243
+
27244
+
27251

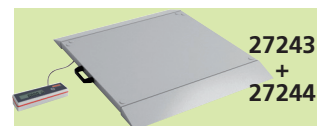
Bracket for mounting indicator
Support handrails

Drive-on ramp



27243

Platform with indicator



27243
+
27244



27243
+
27245

• 27243 MULTIFUNCTION SCALE - SOEHNLE 7808

Manual in: DE, GB, FR, NL, ES, IT, GR, FI, NO, SE, DK, CZ, RU.

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• 27245 ADIPOSY HANDRAILS + BRACKET FOR INDICATOR

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Multifunction scale prepared for easy (and later) mounting of support handrails, adiposity handrails, bracket for indicator, drive-on ramps. Movable by means of 2 rollers and handle. Large LCD display, digit height 20 mm. Made in Germany.

TECHNICAL SPECIFICATIONS

Capacity:	300 kg	Sensitivity:	100 g
Dimension:	840x880x55 mm	Weight:	16 kg
Power supply:	230 V - 50-60 Hz		

(available on request with rechargeable battery or Class III)

HOSPITAL DIGITAL BABY SCALE



- **27267 SECA 376 HOSPITAL SCALE - digital class III**
- high-quality Seca scale technology with fine 5-gram graduation
- TARE, HOLD, auto-HOLD and BMIF for extra convenience
- extra large and ergonomic tray for safe weighing
- adjustable damping
- large display for easy reading
- network-capable with seca 360° wireless technology

TECHNICAL SPECIFICATIONS

Capacity: 20 kg Sensitivity: 5 g up to 7.5 kg, 10 g from 7.5 kg up
 Dimensions - weight: 620x190x358 mm - 3.7 kg
 Platform: 615 x 130 x 275 mm
 Battery operated

WIRELESS TECHNOLOGY - optional

With the seca 360° wireless technology the seca 376 can transmit measurements to the optional seca 360° wireless printer. With the network-capable software seca analytics 115 and wireless USB adapter seca 456, your PC can receive and analyze measurements and forward them to an Electronic Medical Records (EMR) system. Thus the seca 376 is EMR-integrated and ready to handle digital patient records and all the demands the future will bring. More information about EMR integration is at www.seca.com

HOSPITAL DIGITAL BABY SCALE



- **27263 SOEHNLE 7725 HOSPITAL SCALE - digital - Class III**
- A two-range scale with high precision and reliability suitable for hospital use (approved class III, MPG class I). The damping and hold function guarantee a stable weight indication. With high stability for safe weighing of our babies. Easy to clean plastic and ergonomic forms 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
- Manual in: DE, GB, FR, ES, IT.
- **27264 BABY HEIGHT ROD**
- Digital and mechanical rod, 35 to 80 cm, division 1 mm. Manual in 23 languages.

TECHNICAL SPECIFICATIONS

Capacity: 15 kg Sensitivity: 2 g up to 6 kg, 5 g from 6 kg up
 Dimensions - weight: 60x35x12 cm - 4.6 kg
 Operating voltage: 220-235 V/50-60 Hz or rechargeable batteries

SECA ELECTRONIC BABY SCALES



- **27282 SECA 354 - electronic**
- **27283 SECA 384 - electronic - CE M Class III**
- Two scales in one: with a comfortable tray to weigh in a reclining position, easily detachable to be converted into a floor scale. Breast-milk-intake function determines how much milk the baby has suckled. Other functions: tare, auto-hold, kg/lbs switch over automatic switch off, BMIF. User manual: GB, FR, IT, ES, DE (27282-3), PT, PL, NL, GR, DK, SE, FI, NO (27283 only).

TECHNICAL SPECIFICATIONS

Capacity: 20 kg Sensitivity: 10 g < 10 kg > 20g
 Dimensions: 552x156x332 mm Weight: 2.3 kg (27282), 2.8 kg (27283)
 Batteries operated Made in Asia

SECA MECHANICAL BABY SCALE



- **27299 SECA 725 - mechanical**
- **27294 SECA 745 - mechanical - CE M Class III**
- 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. User manual: GB, FR, IT, ES, DE, PT, PL.

TECHNICAL SPECIFICATIONS

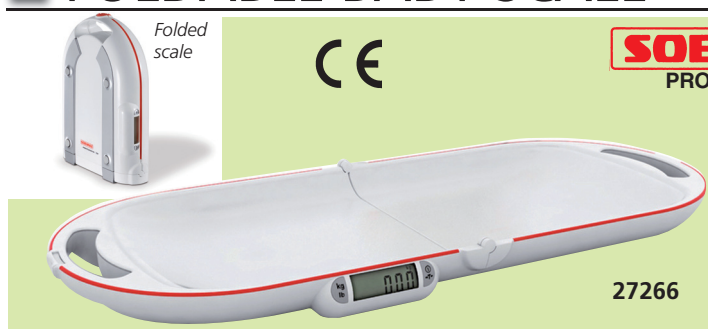
Capacity: 16 kg Sensitivity: 5 g (27299) 10 g (27294)
 Dimensions: 550x180x290 mm Weight: 6 kg
 Made in Asia

PAPER SHEET FOR BABY SCALES

- **25250 PAPER SHEET for baby scales - flow pack of 25**
- Pure wedding of cellulose, 2 plies (30+30 g/m²) + high density polythene (10 g/m²)



FOLDABLE BABY SCALE



27266

• 27266 SOEHNLE 8320 FOLDABLE BABY SCALE

Foldable baby scale for easy transport. Folding mechanism with magnetic lock. Easy to open: remove the base and pull the handles apart. Taring function: pads, blankets placed under the baby are tarable. Steady weight display through filtering and hold function. Large LCD display easy to read. Switchable to kg/lb. Manual in: DE, GB, FR, ES, IT, GR, CZ, Arabic.

• 27271 CARRYING BAG



27271

TECHNICAL SPECIFICATIONS

Capacity: 15 kg Sensitivity: 10 g
Dimensions: 395x315x105 mm (closed) - 740x315x53 mm (open)
Alkaline battery 2x1.5 V AAA - not included
Weight: 1.9 kg Warranty: 2 years

HOME CARE BABY SCALE



27306

Removable baby weighing tray

• 27306 SOEHNLE 8352 MULTINA DIGITAL BABY AND CHILD SCALE

Well-designed, easy to handle baby scale made out of easy to clean plastic.

- detachable baby tray
- suitable to weigh children up to 20 kg removing baby tray
- easy to read LCD-display with 13 mm figures
- simple operation with one button
- fully-electronic scale: no wear and tear parts, no maintenance
- tare function to calibrate for baby blankets/textiles
- hold function: weight value will be held for 10 seconds after unloading
- automatic power-off to save battery capacity
- manual in: DE, GB, FR, IT, ES, NL, DK, SE, HU, FI, PT.

• 27307 TRAY FOR 8352 - spare

TECHNICAL SPECIFICATIONS

Capacity: 20 kg Dimensions: 601x346x92 mm
Battery operated: 9 V Sensitivity: 10 g Weight: 3.5 kg
Warranty: 2 years Made in Germany



BABY AND CHILD SCALE



27312

Multilanguage box in: GB, FR, IT, ES, PT, PL, DE, RO, CZ, HR, HU, LV, EE, SK, SI.

• 27312 BABY AND CHILD DIGITAL SCALE

Multifunctional scale for babies and children with removable light plastic tray. It can be used with tray for babies or without for children. Weight difference display function with memory: you can see the gain of weight of the baby after feeding. Precise scale with easy-to-read LCD display. Auto zero, auto tare, auto hold function. Automatic switch off and low battery indicator. Switchable to kg/lb/st. Manual: GB, FR, IT, ES, PT, DE. Made in Europe.

TECHNICAL SPECIFICATIONS

Tray dimensions: 525x305x63-95 mm Capacity: 20 kg
Pack dimension: 540x300x110 mm Sensitivity: 10 g
Battery operated: 2xCR2032 lithium batteries Weight: 2 kg



GIMA ELECTRONIC BABY SCALE



27313

LCD digit height: 18 mm

Multilingual user manual and gift box: GB, FR, IT, ES, PT, DE, Arabic

• 27313 GIMA ELECTRONIC BABY SCALE

Handy, reliable and well-designed electronic baby scale.

Provided with large LCD display 66x28 mm and kg/lb switch. Supplied with height tape meter and washable sheet.



TECHNICAL SPECIFICATIONS

Capacity: 20 kg / 44 lbs Sensitivity: 10 g
Dimensions: 595x340x90 mm Weight: 4 kg
Battery operated: 4x1.5 V AA Auto-off function

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. Multilanguage manual: GB, FR, IT, ES, PT, DE, Arabic.



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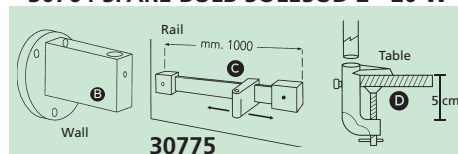
27301

HALOGEN AND LED LIGHTS FOR EXAMINATION AND MINOR SURGERY



• **30747 SOLESUD 2 on trolley - halogen**
 • **30748 SOLESUD 2 wall - halogen** [ⓑ]
 Suitable for gynaecology, examination and head-bed. Aluminium reflector equipped with 2 halogen dichroic bulbs, 20W 12V 10° IRC protected by a tempered glass, hermetically sealed against dirt and fluid spray and with ergonomic handle for movement. Bulbs switch on simultaneously and, in case one breaks, light is always assured. Arm movement servo-assisted by a torsion spring provides lightweight movement and stability of position. A light beam of 180 mm diameter at a distance of 50 cm allows precise and reliable examinations. Base with 5 rotary spokes, 900 mm high. 3 Pin British Plug available on request. Made in Italy.

- **30769 SPARE TROLLEY - base Ø 61 cm**
- **30775 RAIL CONNECTION WITH CLAMP**
- **30764 SPARE BULB SOLESUD 2 - 20 W**



- **30760 SIMPLEX on trolley - halogen**
 - **30761 SIMPLEX wall** [ⓑ] - halogen
 - **30762 SIMPLEX table with clamp** [ⓐ]
 - **30763 SIMPLEX rail** [ⓒ] - halogen
- Versatile lamp equipped with a halogen dichroic bulb 35W 12V placed inside the aluminium reflector and protected by a tempered glass. Electronic transformer integrated in the base with lead retainer with spiral protection and bipolar light switch with green indicator light. Ceramic fuse offers extra protection.
- **30759 SIMPLEX on trolley - LED**
 - **30749 SIMPLEX wall** [ⓑ] - LED
 - **30752 SIMPLEX table with clamp** [ⓐ] - LED
- Thanks to 3 independent light sources shadow can be reduced and provide a deep cylindrical light with highly reduced heat irradiation. Each LED integrates a resistance to ensure the continuous operation of the lamp even in the rare case of a LED fault. Other specifications as halogen model. Made in Italy.
- **30766 SPARE BULB SIMPLEX - IRC 35 W**
 - **30768 SPARE TROLLEY - base Ø 62 cm**
 - **30775 RAIL CONNECTION WITH CLAMP**



- **30754 LUXIFLEX on trolley - halogen**
 - **30756 LUXIFLEX on trolley - LED**
- Stylish and versatile light for examination and minor surgery procedures in health-centres, clinics and hospitals. Suitable also for veterinary examinations and procedures. Safe low voltage operation without infrared radiation. Electronic transformer lodged at the bottom of the lamp. Flexible arm and 5 castors trolley allow easy use and movability. Class II. Made in Europe.



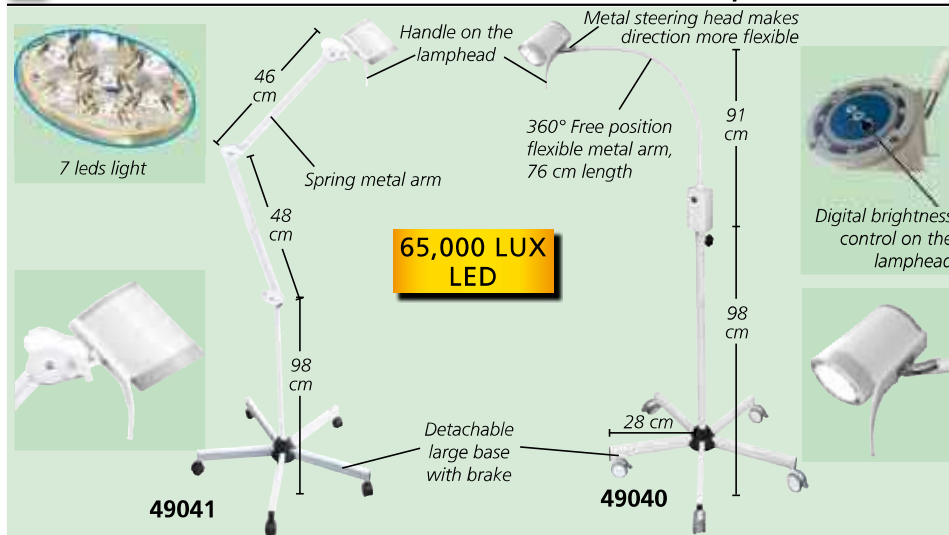
- **30712 MINIMED 2 ON TROLLEY - halogen**
 - **30714 MINIMED 2 ON TROLLEY - 12 LED**
- Low voltage and high definition, intense light. Flexible arm for versatile use. Supplied on a sturdy 5 castors stand for easy movability. Made in Italy.

- **30744 SPARE BULB - 50 W - halogen**

Model	SOLESUD 2	SIMPLEX	LUXIFLEX	MINIMED 2
Type of lighting	halogen	halogen LED	halogen LED	halogen LED
Consumption (Watt)	2x20	35	3x1.4	35
Life of the bulbs (hours)	5,000	5,000	50,000	5,000
Light intensity at 50 cm (lux)	40,000	30,000	35,000	50,000
Light intensity at 1 m (lux)	8,000	8,000	13,000	-
Colour temperature ± 5% at 1 m (K)	3,000	3,000	4,200	4,000
Light field size at 50 cm (Ø mm)	180	100	140	3,000
External Ø of the reflector (mm)	140	105	86	60
Colour	white	white	white	white
Norms	IEC 60601-1	IEC 598-2-25	IEC 60601-1	EN 60601-1-2
Marks	CE 93/42	CE 2006/95	CE 93/42	CE 93/42
Weight (kg)	6	5	5	9
Operating voltage V	230	230	100-230	230
Operating Hz	50/60	50/60	50	50/60
Operating voltage on request V-Hz			110-60*	

*minimum 50 pcs.

■ HYRIDIA 7 LEDS LIGHTS - 65,000 LUX



- 49040 HYRIDIA 7 LEDS LIGHT - flexible arm - trolley
 - 49041 HYRIDIA 7 LEDS LIGHT - metal spring arm - trolley
- 7 Leds 10W medical procedure lights on trolley with flexible soft arm or metal spring arm. Digital brightness control. Manual: GB, FR, IT, ES, PT, DE, PL, GR.

TECHNICAL SPECIFICATIONS

Consumption:	10 W	Light intensity and Light field Ø:			
Colour temperature:	4,800-5,500 °K	Illumination	Ø	Distance	
External Ø of reflector:	89 mm	78,000 lux	9 cm	30 cm	
Colour rendering index (CRI):	75 Ra	65,000 lux	12 cm	50 cm	
Operating voltage:	110-265 V, 50/60 Hz	22,000 lux	18 cm	100 cm	

■ LUMINA LED LIGHT



- 49035 LUMINA LED LIGHT - trolley
- Classic examination LED light with flexible arm. Manual: GB, FR, IT, ES, PT, DE, PL, GR.

TECHNICAL SPECIFICATIONS

Consumption	3 W
Light intensity at 50/30 cm	37,000/89,000 lux
Colour temperature:	6,000 °K
External Ø of reflector:	75 mm
Colour rendering index (CRI):	75 Ra
Light field Ø:	4 cm at 50 cm
Operating voltage:	110-265 V, 50/60 Hz

■ SURGICAL LED HEADLIGHT

- 30936 GIMA 40 KL SURGICAL LED HEADLIGHT
- Latest generation of portable headlight system offering high quality performance. Features:

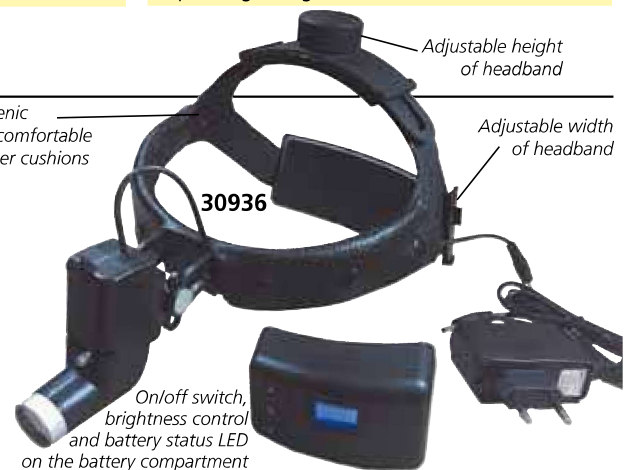
- spot size adjustable by inner mini light grating
- precise light imaging by multi optical lens
- integrated cordless design
- low weight only 200 g

Supplied with battery and battery charger

TECHNICAL SPECIFICATIONS

Illumination source:	5W LED	Battery:	3.7V Lithium Battery
Illumination intensity:	30,000 lux	Battery run time:	6 hours
Colour temperature:	6,000K	Battery charging time:	3.6 hours
Spot size:	Max 70 mm, Min 50 mm at 32 cm	Input voltage:	100-240VAC
Lamp working life:	40,000 hours		

Hygienic and comfortable leather cushions



■ LED SPOT-ADJUSTED LIGHT

- 49047 LED SPOT-ADJUSTED LIGHT - trolley
- LED Spot examination lamp with multi-optical lens and light spot adjustable by inner mini light grating.

Additional features:

- uniform and pure light spot
- front optical lens
- inner light grating
- rear dual optical lens
- 100 cm super long 360° free position and PVC coated flexible metal arm

Manual: GB, FR, IT, ES, PT, DE, PL, GR.

TECHNICAL SPECIFICATIONS

Bulbs/power:	1 LED / 5 W
Ø of lamp head:	25 mm
Illumination:	25,000 lux at 30 cm
	10,000 lux at 50 cm
Light field Ø:	max 70 mm, min 15 mm at 30 cm
Colour temperature:	4,800°-6,000° K
Lamphead:	Ø 25 mm, length 125 mm
Power supply:	100-260 V, 50/60 Hz
Power cord:	length 272 cm

Stainless steel handle
Super long flexible soft arm, length 100 cm



ABS module base

49047

■ GIMA LED MEDICAL HEADLIGHT

- 30879 GIMA 38 KL LED MEDICAL HEADLIGHT 3W - with rechargeable batteries

Advanced LED technology headlight with white and homogeneous light, ideal for all surgical and dental applications

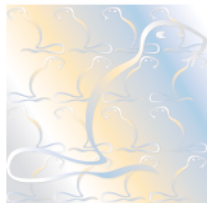
- brilliant LED micro 3W provides free range of movement and wide field of view
- coaxial illumination, shadow-free illumination of cavities, ideal for ENT and dental applications.
- compact, lightweight, ensures perfect comfort
- compact and long lasting aluminium housing, reduces heat build-up. Easy to clean.
- individual adjustment of the angle of view.

Supplied with battery and battery charger



TECHNICAL SPECIFICATIONS

Illumination:	38,000 lux	Battery duration:	5-12 hours
Light spot:	40-150 mm	Battery charging time:	3.6 hours
LED operating life:	up to 50,000 hours	Battery charger:	100-240 V, 50/60 Hz
Brightness intensity:	0-100% adjustable		



Reg. Number	10164 - M	Valid From	2018-10-01
First issue date	2012-10-15	Last change date	2020-05-06
Valid until	2021-10-14		

Previous expiry date

Quality Management System Certificate

ISO 13485:2016

We certify that the Quality Management System of the Organization:

GIMA S.p.A.

Is in compliance with the standard UNI CEI EN ISO 13485:2016 for the following products/services:

Management of design and manufacturing, trade, packaging and assistance of: medical devices (DM), in vitro-diagnostic medical devices (IVD), accessories

Chief Operating Officer
Giampiero Belcredi

The maintaining of certification is subject to annual surveillance and dependent upon the observance of Kiwa Cermet Italia contractual requirements.

Refer to quality manual for details of exclusion of UNI CEI EN ISO 13485:2016 requirements.

This certificate is composed of 1 page.

Kiwa Cermet Italia S.p.A.
Società con socio unico,
soggetta all'attività di
direzione e coordinamento di
Kiwa Italia Holding Srl

Via Cadriano, 23
40057 Granarolo dell'Emilia
(BO)

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Fax +39.051.763.382

E-mail: info@kiwacermet.it

www.kiwa.it

CERMET

GIMA S.p.A.

Registered Headquarters

- Via Grossi, 2 20121 Milano Italia

Certified Sites

- Via Marconi, 1 20060 Gessate (MI) Italia





Reg. Numero /
Reg. Number

MED 26036

Revisione /
Revision

22

Primo rilascio /
First issue date

2006-10-25

Valido da /
Valid from

2016-10-24

Scadenza /
Valid until

2021-10-24

Ultima modifica /
Last change date

2020-04-24

Pagina / Page 1 di / of 9

Certificato CE del Sistema di Garanzia della Qualità *EC Quality Assurance System Certificate*

Si certifica che, sulla base dei risultati degli audit effettuati, il Sistema di garanzia di Qualità della Produzione dell'Organizzazione/ *We certify that, on the basis of the audits carried out, the Production Quality Assurance System of the Organization:*

GIMA S.p.A.

Sede Operativa / Operational Headquarter:

Via Marconi, 1
20060 Gessate, MI - Italia

Sede Legale / Registered Headquarter

Via Tommaso Grossi, 2
20121 Milano, MI - Italia

è conforme ai requisiti applicabili della Direttiva 93/42/CEE e successive modifiche ed integrazioni, Allegato V, attuata in Italia con Dlgs. 46 del 1997/02/24 e successive modifiche ed integrazioni per le seguenti tipologie di Dispositivi Medici / *Is in compliance with the applicable requirements of 93/42/EEC Directive as amended, Annex V, transposed in Italy by Dlgs. 46 of 1997/02/24 as amended for the following Medical Devices:*

Dispositivi attivi per l'aspirazione di sostanze e liquidi / *Active substances and liquids suctioning devices*
Dispositivi monouso sterili per ginecologia e otorinolaringoiatria / *Sterile Single use gynaecology and ENT devices*
Dispositivi per aerosolterapia / *Aerosol therapy devices*
Dispositivi per la misurazione della pressione sanguigna / *Blood pressure measuring devices*
Dispositivi per la misurazione della saturazione di ossigeno / *Oxygen saturation measuring devices*
Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*
Dispositivi per la misurazione di parametri fisiologici / *Physiological parameters measuring devices*
Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*
Dispositivi per terapia termica / *Thermic therapy devices*
Kit di strumentario chirurgico monouso sterile / *Sterile single use surgical instrument kit*
Strumentario chirurgico monouso sterile / *Sterile single use surgical instrument*

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Rif. rapporto di audit/ *Ref. audit report:* del/dated 08-14/11/2019

Chief Operating Officer
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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi attivi per l'aspirazione di sostanze e liquidi / Active substances and liquids suctioning devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1104

Marca / Brandname:

VEGA / SUPER VEGA / TOBI / SUPER TOBI / TOBI CLINIC / TOBI HOSPITAL / CLINIC PLUS / HOSPI PLUS

Modello / Model:

Aspiratori chirurgici e vasi di ricambio / Surgical aspirators and jars

Tipologia / Medical Devices:

Dispositivi monouso sterili per ginecologia e otorinolaringoiatria / Sterile Single use gynaecology and ENT devices

Classe di rischio / Risk class:

I s - Limitatamente agli aspetti relativi al mantenimento della sterilità / restricted to the aspects concerned the maintenance of sterile conditions

Codice NANDO / NANDO codes:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model:

Kit ORL sterile / Sterile ENT kit

Modello / Model:

Kit pap test / Pap smear kit

Modello / Model:

Spatula cervicale monouso sterile in plastica o legno / Disposable sterile plastic or wooden cervical spatula

Modello / Model:

Speculum vaginale monouso sterile perno centrale - mix / Disposable sterile vaginal speculum central pin - mix

Modello / Model:

Speculum vaginale monouso sterile perno centrale - piccolo, medio, grande / Disposable sterile vaginal speculum central pin - small, medium, large

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi monouso sterili per ginecologia e otorinolaringoiatria / Sterile Single use gynaecology and ENT devices

Modello / Model:

Speculum vaginale monouso sterile tache - mix / Disposable sterile vaginal speculum tache - mix

Modello / Model:

Speculum vaginale monouso sterile vite centrale - mix / Disposable sterile vaginal speculum middle screw - mix

Modello / Model:

Speculum vaginale monouso sterile vite laterale - mix / Disposable sterile vaginal speculum side screw - mix

Modello / Model:

Speculum vaginale monouso sterile vite laterale (piccolo, medio, grande) / Disposable sterile vaginal speculum side screw - small, medium, large

Modello / Model:

Tampone di trasporto in plastica sterile / Sterile plastic transport swab

Marca / Brandname:

Gimabrush Ball / Gimabrush / Gima Collector

Modello / Model:

Spazzolini cervicali monouso sterile / Sterile disposable cervical brushes

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model:

Proctoscopio adulti / Adult proctoscope

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per aerosolterapia / Aerosol therapy devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1102

Modello / Model:

Aerosol a pistone adulti e bambini / Adult and Kids compressor nebulizers

Marca / Brandname:

EOLO / CORSIA

Modello / Model:

Aerosol professionale a pistone / Professional compressor nebulizers

Marca / Brandname:

MISTRAL

Modello / Model:

Aerosol professionale a pistone per uso domiciliare / Professional compressor nebulizers for home healthcare environment

Tipologia / Medical Devices:

Dispositivi per la misurazione della pressione sanguigna / Blood pressure measuring devices

Classe di rischio / Risk class:

I m - Limitatamente agli aspetti relativi ai requisiti metrologici / restricted to the aspects concerned the metrological requirements

Codice NANDO / NANDO codes:

MD 1302, MD 0104

Marca / Brandname:

BOSTON / BOSTON OLPRESS / BOSTON LOBIVON / BOSTON COMBISARTAN / BOSTON VALPRESSION / DALLAS / GIMATONO / LONDON / ROMA / TOKIO / TOKIO ZANTIPRESS / DAYTON

Modello / Model:

Sfigmomanometri Aneroidi / Aneroid Sphygmomanometers

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della pressione sanguigna / Blood pressure measuring devices

Marca / Brandname:

SIRIO

Modello / Model:

Manometro Aneroide / Aneroid manometer

Marca / Brandname:

YTON

Modello / Model:

Sfigmomanometri Aneroidi / Aneroid Sphygmomanometers

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302, MD 0104, MDS 7010

Modello / Model:

Sfigmomanometri Digitali DA POLSO / DA BRACCIO / Digital Sphygmomanometers WRIST / ARM

Modello / Model:

Sfigmomanometri Digitali SENZA MERCURIO / Digital Sphygmomanometers WITHOUT MERCURY

Marca / Brandname:

DA POLSO/WRIST - DA BRACCIO/ARM / 24 H ABPM

Modello / Model:

Sfigmomanometri Digitali Automatici / Digital Automatic Sphygmomanometers

Marca / Brandname:

YTON / DOMINO

Modello / Model:

Sfigmomanometri Digitali / Digital Sphygmomanometers

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della saturazione di ossigeno / Oxygen saturation measuring devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302, MD 0104, MDS 7010

Modello / Model:

Pulsoximetri / Pulse oximeters

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / Body temperature measuring devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302, MD 0104, MDS 7010

Marca / Brandname:

DIGIT / DIGIT KIDS FARMAMED

Modello / Model:

NUB -Termometri clinici digitali / Digital clinical thermometers

Marca / Brandname:

FARMAMED / LINEA F / CARREFOUR / GS /PBpharma / 36.2 T&B / SUCCHIOTTO °C / BASALE / GIMA

Modello / Model:

Termometri clinici digitali classici e flessibili / Digital clinical thermometers classic and flexible

Marca / Brandname:

FARMAMED / LINEA F / GIMA

Modello / Model:

WATERPROOF- Termometri clinici digitali / Digital clinical thermometers

Marca / Brandname:

PBpharma /GIMA

Modello / Model:

Termometri clinici digitali auricolari e frontali multifunzione / Digital clinical ear and forehead multifunction thermometers

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione di parametri fisiologici / Physiological parameters measuring devices

Classe di rischio / Risk class:

I m - Limitatamente agli aspetti relativi ai requisiti metrologici / restricted to the aspects concerned the metrological requirements

Codice NANDO / NANDO codes:

MD 1301, MD 0104

Modello / Model:

Altimetro - Plicometro - Metro per neonati / Height meter - Skinfold caliper - Baby measuring meter

Codice NANDO / NANDO codes:

MD 1301, MD 0104, MDS 7010

Modello / Model:

Bilancia pesapersona / Scales - ASTRA - FAMILY - PEGASO

Tipologia / Medical Devices:

Dispositivi per rianimazione ed assistenza respiratoria / Respiratory care and resuscitation devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 0101

Modello / Model:

Cannule di Guedel sterili / Sterile Guedel airways

Modello / Model:

Maschera per rianimazione CPR / CPR resuscitator mask

Modello / Model:

Maschere in silicone autoclavabili / Maschere autoclavabili in silicone GIMA PLUS / Silicone autoclavable face masks / Silicone autoclavable face masks GIMA PLUS

Modello / Model:

Maschere laringee riutilizzabili / Reusable laryngeal airway masks

Modello / Model:

Palloni rianimatori in silicone / Kit Palloni rianimatori in silicone adulti / Silicone resuscitators / Adult silicone resuscitators kit

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*

Modello / Model:

Reservoir monouso (sacche ossigeno) e valvola / *Oxygen reservoir and valve*

Modello / Model:

Valvola PEEP e adattatore / Valvola antireflusso e posteriore / *Peep valve and adapter / Non-rebreathing valve and intake valve*

Tipologia / Medical Devices:

Dispositivi per terapia termica / *Thermic therapy devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1403

Modello / Model:

Ghiaccio istantaneo TNT / PE / TNT / PE instant ice cold pack

Tipologia / Medical Devices:

Kit di strumentario chirurgico monouso sterile / *Sterile single use surgical instrument kit*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model:

Kit per sutura standard / Kit per rimozione sutura / kit procedurale sutura / kit standard per parto / *Standard suture pack / Suture removal pack / Suture procedure pack / Standard delivery pack*

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Strumentario chirurgico monouso sterile / Sterile single use surgical instrument

Classe di rischio / Risk class:

I s - Limitatamente agli aspetti relativi al mantenimento della sterilità / restricted to the aspects concerned the maintenance of sterile conditions

Codice NANDO / NANDO codes:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model:

Forbici per bende di Lister / Forbici chirurgiche standard / Lister bandage scissors / Standard surgical scissors

Modello / Model:

Pinza di Magill / Pinza di Hartmann per orecchio / Magill forceps / Hartmann ear forceps

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model:

Forbici di Mayo / Forbici di Metzenbaum / Forbici Iris / Forbice ombelicale / Forbice per chirurgia orecchio di Bellucci / Pinze per medicazione standard / Pinze di Hunter-Splinter / Pinze emostatiche di Adson / Pinze emostatiche Halstead-Mosquito / Pinza per dissezione McIndoe / Pinze di Pean / Pinza di Spencer-Wells / Pinza portatamponi di Foerster / Portaghi di Hegar- Mayo / Portaghi di Crile-Wood / Mayo scissors / Metzenbaum scissors / Iris scissors / Umbilical scissors / Bellucci ear scissors / Standard dressing forceps / Hunter-Splinter forceps/ Adson haemostatic forceps/ Halstead-Mosquito dissection forceps / McIndoe dissection forceps/ Pean forceps / Spencer-Wells forceps/ Foerster polypus forceps/ Hegar-Mayo needle holder / Crile-Wood needle holder

La lista completa dei codici, relativi ai modelli certificati, è disponibile presso Kiwa Cermet Italia./ The complete list of the codes related to the certificated models is available at Kiwa Cermet Italia. Il presente Certificato è soggetto al rispetto dei requisiti contrattuali di Kiwa Cermet Italia ed è valido solo per le tipologie di dispositivi sopra identificate soggette a sorveglianza/ This Certificate is subject to Kiwa Cermet Italia regulations and it is valid only for the above mentioned Medical Devices that are subject to survey. L'allegato tecnico è parte integrante del presente Certificato./ The technical sheet is an integrating part of this Certificate.

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