

MINIASPEED BATTERY EVO PROFESSIONAL SUCTION ASPIRATORS

- 28282 MINIASPEED EVO BATTERY SUCTION - 1 I
 - 28283 MINIASPEED EVO BATTERY SUCTION - 1 I for ambulance
 - 28284 MINIASPEED EVO BATTERY SUCTION - 2 I
- Professional portable high flow - high vacuum aspirators with integrated rechargeable batteries. It works at 12 V power supply with rechargeable batteries or directly by mains supply, continuously at 110-230 V while recharging batteries. Up to 45 minutes of autonomy with fully charged battery. Made in Italy.
- 25480 SILICONE TUBE 6x12 mm - roll of 30 m
 - 28254 ADAPTER FOR CATHETER
 - 28255 HYDROPHOBIC 99% BACTERIAL FILTER
 - 28258 AUTOCLAVABLE JAR 1000 ml (with cover)
 - 28259 DISPOSABLE SUCTION LINER
 - 28294 AUTOCLAVABLE JAR 2,000 ml (with cover)



TECHNICAL SPECIFICATIONS	
Operating voltage:	with battery DC 12 V with power supply 100÷240 V ~ 50/60 Hz - 14 VDC 4,28A
Power consumption:	max 50 W
Size:	134x378xh 263 mm Weight: 4.7 kg (5 kg version for ambulance)
Bottle capacity:	1,000 or 2,000 ml
Flow:	30 air litres/min
Sound level:	65 dBA at 1 m
Operating cycles:	continuous (45 minutes battery autonomy)
MAX vacuum:	0 ± 85 kPa
Internal battery:	12 VDC 4A h lead hermetic
Battery autonomy:	about 45 minutes, recharging time approx 6 hours
Norms:	MDD 93/42/EEC (Class IIa - annex IX) EN60601-1(IEC 60601-1) / EN60601-1-2 (IEC 60601-1-2) UNI EN ISO 10079-1/ UNI CEI EN ISO 14971 Degree of protections against ingress of liquids: IP34d (IEC 529) Class II - Type B

STANDARD ACCESSORIES	
Autoclavable 1 or 2 l jar with safety valve	Power supply cord - 2 m
Sterile disposable cannula CH14	Shoulder carrying bag
Sterile disposable manual regulator	Multivoltage battery charger
Disposable silicone liner 1 l (28282-3 only)	Silicone tubing set Ø 6x12 mm
2 bacterial hydrophobic filters	Support bracket for ambulance (only 28283)
Cigarette lighter power cord (28282, 28284 only)	User manual: GB, IT, FR, DE, ES

SUPERVEGA EVO BATTERY AMBULANCE ASPIRATOR

- 28182 SUPERVEGA EVO AMBULANCE BATTERY ASPIRATOR
 - 28183 SUPERVEGA EVO BATTERY ASPIRATOR
- Supervega Evo is an electric medical device for the nasal, oral and tracheal aspiration of body fluids in children or adults. Two or three options of operation: by 100-240V power feeding (28183 only), 12 V car adapter or internal rechargeable battery. Large LCD for clear reading of vacuum values along with soft keys for vacuum adjustment increase the accuracy of aspiration. Smart operation thanks to the combination of the lightweight lithium-ion battery with the innovating FEEDBACK system that controls and manages the power of aspiration, providing a long autonomy of the battery and quiet noise level during operation. The PROXIMITY function to switch ON or OFF the device without touch prevents and avoids cross-contamination in-between patients. Equipped with a long-life brushless motor eliminating any type of smell and coal residuals. Various options of jar: standard autoclavable polycarbonate (121°C), optional FLOVAC® disposable liners or APEC® that can resist up to 143°C, see at page 163. Complies with EN 60601- 1-11 only 28183 "for use in the home healthcare environment" and carries IP21 degree of protection. Made in Italy.



TECHNICAL SPECIFICATIONS	
Motor:	Oil-less and maintenance-free piston pump
Power:	Internal rechargeable Lithium battery (14.8 V - 5.2 A) - Autonomy 70 min Car-ambulance adapter (12 V - 4 A) - only 28183 AC/DC adapter 110-230 V, 50-60 Hz - only 28183 Recharge from support bracket - only 28182
Max vacuum (adjustable):	-0.75 Bar; -75 kPa; -563 mmHg
Max free air flow rate:	26 l/m
Size:	35x19x15 cm
Weight:	2.7 kg
Duty cycle:	non stop operation (by mains or 12 V only)

STANDARD ACCESSORIES	
Polycarbonate jar 1,000 ml with overflow valve system	Antibacterial filter
Silicone tube set with conical connector	Suction catheter
Universal power adaptor (100-240V - 50/60 Hz) (only 28183)	12V car adapter (only 28183)
Support bracket for ambulance 20x16x16 cm (only 28182)	Carrying bag (only 28182)
User Manual GB, FR, IT, DE, ES.	

SUPER VEGA BATTERY SUCTION ASPIRATOR ON TROLLEY

- 28193 SUPER VEGA BATTERY on trolley - suction 2x2 I
- Portable suction unit for the aspiration of body liquids, oral, nasal and tracheal aspiration in adults or children. For professional use and with a powerful aspiration of max 36 l/min. It comes with double collection jars and on a stand with five castors for easy transport. Two different working options: AC/DC adapter, rechargeable battery make it a versatile suction unit approved for NON-STOP operation without overheating. Provided with visual and acoustic alarm indicating low battery level, vacuum-meter (bar & kPa) and vacuum regulator.



TECHNICAL SPECIFICATIONS					
Size - Weight:	32x30xh 99 cm - 7,9 kg	Battery autonomy:	60 min	Recharging:	240 min
Operating voltage:	100-240 V - 50/60 Hz	Flow:	36 air litres/minute	Temporary use:	120 on - 60 off
Internal rechargeable Pb battery:	12V - 4A	User manual:	GB, FR, DE, IT, ES	Made in Italy	

GIMA FOETAL POCKET DOPPLERS - MADE IN U.K.



29503

• **29502 GIMA FOETAL DOPPLER G2002**

Small, lightweight, high sensitivity pocket Doppler, with 2 MHz foetal probe, ideal for General Practitioner's or Midwife's use for routine antenatal foetal detection.

Pocket Doppler can be used to detect the beating foetal heart from about 10th week of gestation. It may be used to locate the position of the placenta, thus aiding in the early diagnosis of placenta praevia, to survey blood flow of the umbilical cord and to diagnose multiple pregnancies. Foetal signals are easily located using the lightweight narrow beam transducer while internal signal processing minimizes noise artefacts. Audio foetal heart signals are available to the user via the built-in loudspeaker or option headset, with output level controlled by rotary volume control.

• **29511 ON/OFF MEMBRANE SWITCH for code 29502**

• **29503 GIMA FOETAL DOPPLER D2003 with display**

Pocket foetal doppler with same specification as code 29502 but with built-in foetal heart rate processing. Foetal heart rate (FHR) is displayed on a large LCD display whilst internal signal process minimises noise artefacts.

• **29505 GIMA FOETAL DOPPLER D2005 with display and waterproof probe**

Same as code 29503 but waterproof probe and sealed electronics.

All units are supplied in a nice bag with a tube of coupling gel and user manual in English, Spanish, French, German, Italian, Greek, Portuguese.



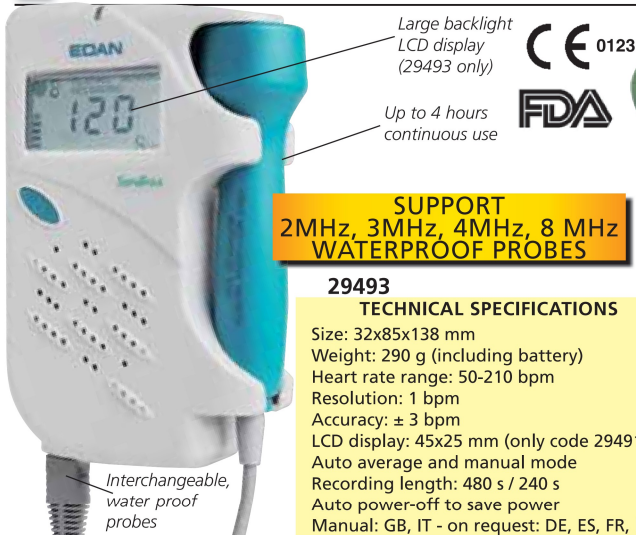
29502

• **29512 ON/OFF MEMBRANE SWITCH for codes 29503, 29505**

TECHNICAL SPECIFICATION (CODES 29502 - 29503 - 29505)

Ultrasound	Frequency: 2 MHz continuous wave Transducer: 2 crystal narrow beam Output power: <10mW/mm ² SATA Audio Response 300Hz -1 KHz autocorrelator (only code 29503 and 29505)
FHR (Fetal heart rate):	50-210 bpm (29503, 29505) 60-210 bpm (29502) resolution ± 1 bpm, accuracy ± 2 bpm
Unit Controls	Keys: 1 Key (for unit on/off) Controls: rotary volume
Indicators:	3 digit FHR LCD display (codes 29503, 29505) FHR pulse icon (codes 29503, 29505), Battery low icon
Power supply	Battery 9 V Alkaline Manganese Expected battery life: 8 hours
Output	Headset: Audio output to optional headset Serial: RS232 interface (codes 29503, 29505)-jack 35 mm
Material: ABS / Noryl Size: 150 mm by 75 mm Weight: 295 g (with transducer) Classification: Class I Type B - IEC 60601-1 CE 0120 Warranty: 2 years (probe and cable included) Made in UK	

SONOTRAX DOPPLERS



SUPPORT
2MHz, 3MHz, 4MHz, 8 MHz
WATERPROOF PROBES

29493

TECHNICAL SPECIFICATIONS

Size: 32x85x138 mm
Weight: 290 g (including battery)
Heart rate range: 50-210 bpm
Resolution: 1 bpm
Accuracy: ± 3 bpm
LCD display: 45x25 mm (only code 29491-93)
Auto average and manual mode
Recording length: 480 s / 240 s
Auto power-off to save power
Manual: GB, IT - on request: DE, ES, FR, PT.

BABY SOUND GIMA DOPPLER



• **29506 BABY SOUND GIMA FOETAL DOPPLER with display and interchangeable 1MHz probe**

- portable and lightweight
- built-in speaker to hear fetal heartbeats
- numeric and trend curve display for FHR
- automatic power-off function
- backlight LCD display
- date, time, battery status display
- audible & visual FHR alarm
- 8-hour data storage
- audio-out interface
- fetal monitor DSP technology
- high-sensitivity probe
- 1 MHz or 2/2.5 working frequency
- store and recall FHR, up to 16 hours of FHR date storage
- recording function

SOFTWARE TO SAVE DATA ON PC

It allows hearing regularly the heartbeat of a foetus since 20 weeks, and warns in case of serious problems of the fetus (can monitor FHR during 10-12 weeks not regularly). For home and hospital use. Supplied with gel bottle, 3 AA batteries and user manual.

• **29507 2.0/2.5 MHz DOPPLER PROBE**

• **29508 1 MHz FOETAL MONITOR PROBE**

The Fetal Doppler can be used as a portable Fetal Monitor if it works with 1MHz Fetal Monitor probe. It is suitable for long-term monitoring and will be more accurate than with the Doppler probe.

TECHNICAL SPECIFICATION

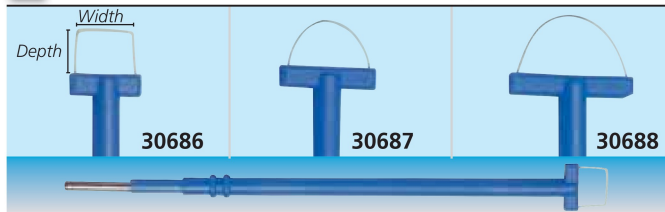
Ultrasound working frequency:	1MHz ± 5%
Fetal heart rate:	range: 50-210 bpm resolution: 1 bpm accuracy: ± 2 bpm
Alarm:	high limit: 160 bpm low limit: 120 bpm
Ultrasound intensity:	< 5 mm/cm ²
Dimension:	145x74x29 mm
Power supply:	3 AA Batteries
Weight:	350 g

29508

GIMA code	DOPPLERS AND INTERCHANGEABLE PROBES - LATEX FREE
29490	SONOTRAX LITE DOPPLER - without probe - with bag
29491	SONOTRAX BASIC DOPPLER - with display - without probe - with carrying bag
29493	SONOTRAX PRO II DOPPLER with backlighted display built-in audio recorder and rechargeable batteries with battery charger - without probe - with carrying bag
29496	2MHz waterproof probe - gynaecology
29497	3MHz waterproof probe - gynaecology
29498	4MHz waterproof probe - vascular
29499	8MHz waterproof probe - vascular

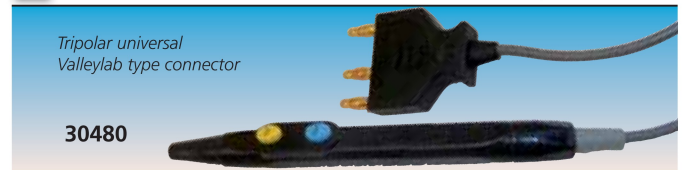


LOOP ELECTRODES Ø 2.4 mm



GIMA code	Reference number	LOOP ELECTRODES - Ø 2.4 mm autoclavable at 121° C	Shaft length	Electrode width	Electrode depth
30686	50	Square loop electrode	13 cm	10 mm	8 mm
30687	51	Loop electrode	13 cm	15 mm	8 mm
30688	52	Loop electrode	13 cm	20 mm	10 mm

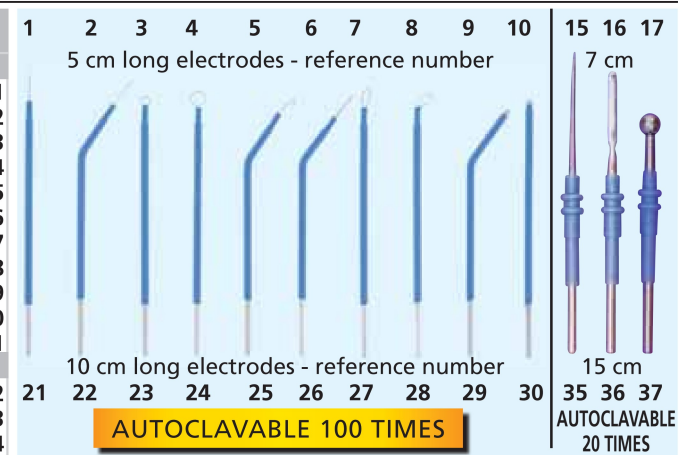
ELECTRODES AND HANDLE Ø 4 mm



- **30480 AUTOCLAVABLE MB HANDLE Ø 4 mm - 100 times**
Autoclavable handle up to 100 times for Ø 4 mm shaft electrodes with 3 m silicone cable and blade electrode.
 - **30482 NEEDLE ELECTRODE Ø 4 mm**
 - **30483 BLADE ELECTRODE Ø 4 mm**
 - **30484 BALL ELECTRODE Ø 4 mm**
- S/S electrodes autoclavable 100 times. Sold in box of 5. Length 5.5 cm.

AUTOCLAVABLE ELECTRODES Ø 2.4 mm

GIMA code	Reference number	AUTOCLAVABLE ELECTRODES Ø 2.4 mm	Reference number	GIMA code
length 5 cm		minimum order: 6 pcs.	length 10 cm	
30501	1	Electrode wire 0.2 - straight	21	30521
30502	2	Electrode wire 0.2 - angled 45°	22	30522
30503	3	Electrode bend - Ø 4 - straight	23	30523
30504	4	Electrode bend - Ø 8 - straight	24	30524
30505	5	Electrode hook - angled 45°	25	30525
30506	6	Electrode wire 1 mm.- angled 45°	26	30526
30507	7	Electrode straight slip-knot - straight	27	30527
30508	8	Electrode angled slip-knot - straight	28	30528
30509	9	Electrode ball point - Ø 3 mm - angled 45°	29	30529
30510	10	Electrode ball point - Ø 3 mm - straight	30	30530
	SET	Set of 10 electrodes	SET	30531
length 7 cm		minimum order: 10 pcs.	length 15 cm	
30511	15	Needle electrode	35	30532
30512	16	Blade electrode	36	30533
30513	17	Ball electrode	37	30534



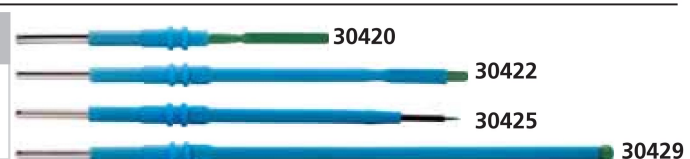
SINGLE USE STERILE ELECTRODES Ø 2.4 mm

GIMA code	Reference number	SINGLE USE ELECTRODES Ø 2.4 mm	Reference number	GIMA code
length 7 cm		Sterile electrode - box of 24	length 15 cm	
30670	13	Needle electrode - sterile electrode	33	30674
30671	11	Blade electrode - sterile	31	30675
30672	12	Ball Ø 4 mm electrode - sterile	32	30676
		Sterile electrode - box of 10	length 13 cm	
-	-	Loop electrode - 15 mm x 8 mm	34	30678

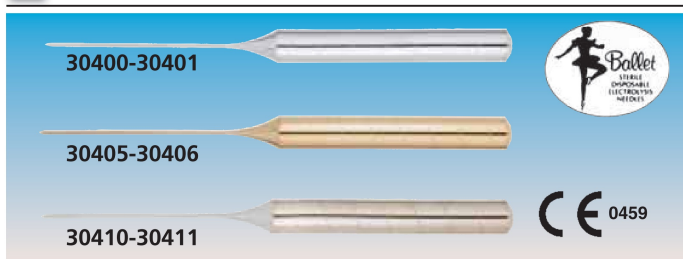


NON-STICK SINGLE USE STERILE ELECTRODES Ø 2.4 mm

GIMA code	NON-STICK SINGLE USE ELECTRODE Ø 2.4 mm	Length
30420	Blade electrode - sterile	7 cm
30422	Blade electrode - sterile	10 cm
30425	Needle electrode - sterile	10 cm
30429	Ball electrode - sterile	13 cm



BALLET STERILE DISPOSABLE ELECTROLYSIS NEEDLES



Ballet needles
The Ballet needle is manufactured with both a precise point and a mirror-like surface polish. The rounded tapered point of the needle will assist the electrologist in locating the follicle opening and upon insertion the needle will slide smoothly and accurately to the base of the follicle.

Stainless steel needles
Ideal for patients with strong healthy skin who respond well to electrolysis treatment.

Insulates needles
Suggested for patients with high sensitivity to discomfords of electrolysis.

24 carat gold plated needles
For clients who suffer from allergies and sensitive skin.

Stainless steel	Gold plated	Insulated	ELECTROLYSIS NEEDLES - STERILE	Minimum order
30400	30405	30410	K2 needle - 0.055 mm (0.002")	box of 50
30401	30406	30411	K3 needle - 0.075 mm (0.003")	box of 50

3-PIN MONOPOLAR HANDLES FOR ELECTRODES Ø 2.4 mm

VALLEYLAB CONNECTOR HANDLES with 2 "click" push-buttons GIMA autoclavable electrosurgery pencils with CUT-COAG switch have been studied and tested to offer maximum reliability and functionality to the operator. MB handles are provided with a 3 Pin plug Valleylab type fitting all Gima mono-bipolar Diatermo MB (120, 122, 132, 160, 200, 202, 240, 250, 380, 400) and most of bipolar electrosurgical units: Aspen Lab, ES Generator, EMC Statome, Danieli, Braun, Berchtold, Ohmeda, Ritter, Conmed, Eschmann, Bovie, Martin, Kontron, Bard, Birtcher 771, Cobi, Valleylab, Led, Erbe...

AUTOCLAVABLE HANDLES

- **30554 MB AUTOCLAVABLE HANDLE - 100 times**
Autoclavable handle with 2 large "click" push-buttons, provided with a 3 meter long silicone cable and a blade electrode. It can be autoclaved up to 100 times (electrode 20 times).
- **30545 MB AUTOCLAVABLE HANDLE - 100 times**
Same as code 30554 but with a 5 m long silicone cable
- **30550 PRIMA MB AUTOCLAVABLE HANDLE - 60 times**
Autoclavable handle with 2 large "click" push-button, provided with a 3 meter long silicone cable and a blade electrode. It can be autoclaved up to 60 times.
- **30548 STAR AUTOCLAVABLE HANDLE - 30 times**
Same as code 30554 but autoclavable up to 30 times (electrode is autoclavable up to 20 times).
- **30539 ORION PLUS AUTOCLAVABLE HANDLE - 100 times**
Same as 30554, but with a screw clamp locking system ensuring a safe contact and adapting to slightly different electrode diameters. High insulation to prevent liquid damage.
- **30536 SURGEON AUTOCLAVABLE HANDLE - 100 times**
Autoclavable, waterproof handle with ergonomic grip. Coloured ring that indicates CUT and COAG push buttons. Provided with 3 m cable and blade electrode.

SINGLE USE HANDLE

- **30551 KIRKY SINGLE-USE HANDLE - STERILE**
Single-use handle with "click" push-buttons for cut and coag. Includes blade electrode.
- **30553 GIMA SINGLE-USE HANDLE - STERILE**
Same as 30551 with 3 m cable.

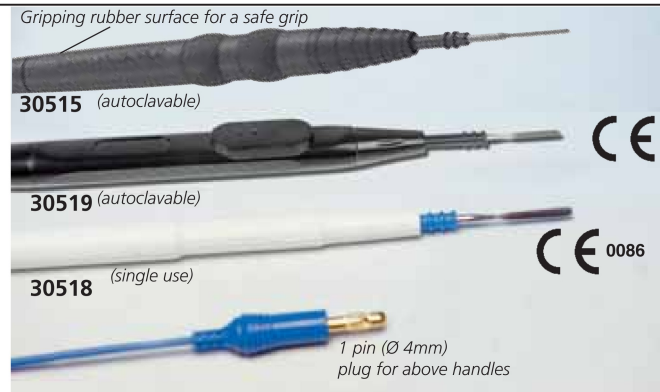


1-PIN MONOPOLAR HANDLES FOR ELECTRODES Ø 2.4 mm

1 pin plug HANDLES for diatermo 50, 80, 106, 108

These handles are provided with a 1 Pin socket (4 mm) fitting all Gima Diatermo and most of electrosurgical units in the market. These handles **do not have push-buttons**.

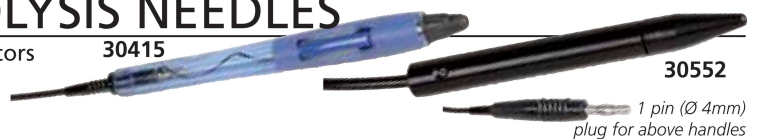
- **30515 SURGEON 1 PIN AUTOCLAVABLE HANDLE - 100 times**
Autoclavable, waterproof handle with ergonomic grip. Provided with 3 m cable and blade electrode
- **30519 AUTOCLAVABLE 50-80-106-108 HANDLE**
Autoclavable handle **without buttons**, provided with a 3 meter long cable and a blade electrode. It can be autoclaved up to 50 times.
- **30518 KIRKY SINGLE-USE 50-80-106-108 HANDLE - STERILE**
Single-use handle without button with blade electrode with 4 mm PIN connection.



HANDLES FOR ELECTROLYSIS NEEDLES

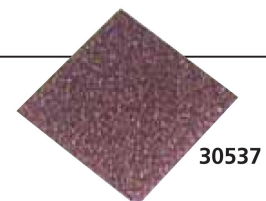
Needle handles for all GIMA Diatermo and electro-depilators

- **30552 HANDLE for electrolysis needles**
- **30415 PROFESSIONAL HANDLE for electrolysis needles**
see electrolysis needles at page 187



ELECTRODE BRUSHES

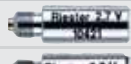






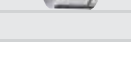



- **30537 ELECTRODE BRUSH - 50x50 mm**
Disposable sterile radiopaque abrasive tip cleaner pad. Box of 100



HEINE ORIGINAL BULBS

HEINE BULBS	HEINE ref.	GIMA code	Compatible with following HEINE products
 Xenon 2.5 V	035	31769	Transilluminator Finoff alpha® F.O. and F.O. SP Laryngoscopes - Sanalon handle Glaucotest
 Xenon 2.5 V	037	31771	K100 and Beta® 100, Beta® 100 vet otoscopes Laryngeal mirrors F.O. mini 2000 otoscope Alpha® and Alpha F.O. otoscopes Mini/mini 3000/Alpha/Beta tongue holders
 Xenon 2.5 V	038	31773	Miroflex ophthalmoscope HFR2 spot retinoscope Delta®10 dermatoscope
 Xenon 2.5 V	041	31774	Fibrilux mini otoscope Mini 2000 combilamp Mini 2000 diplamp Mini 1000 diplamp
 Xenon 2.5 V	042	31780	Alpha® ophthalmoscope Mini 2000 ophthalmoscope Alpha® Focalux Mini Miroflex ophthalmoscope Mini 2000 Focalux
 Xenon 2.5 V	056	31770	Minilux otoscope Mini 2000 otoscope
 Xenon 2.5 V	057	31785	Mini 2000, Mini 3000 laryngeal mirrors
 Xenon 2.5 V	069	31781	Beta® 200, 200 M2, 200S ophthalmoscopes - XHL 2.5 V
 Xenon 2.5 V	077	31772	Beta® 200, 200 VET, 400; K 180 otoscopes Lambda 100 retinometer Delta®10 plus dermatoscope
 Xenon 2.5 V	084	31782	K180® ophthalmoscope - 2.5 V
 Xenon 2.5 V	105	31776	Mini 3000 F.O. otoscope
 Xenon 2.5 V	106	31777	Mini 3000 ophthalmoscope
 Xenon 2.5 V	107	31778	Mini 3000 combilamp and diplamp - XHL 2.5 V
 Xenon 2.5 V	109	31779	Mini 3000 dermatoscope
 Xenon 2.5 V	110	31775	Mini 3000 otoscope
 Xenon 2.5 V	070	31783	Beta 200, 200 M2, 200S ophthalmoscopes - XHL 3.5V
 Xenon 2.5 V	078	31784	Beta 200, 200 Vet, K180 otoscopes lambda 100 retinometer otoscopes - XHL 3.5V

RIESTER ORIGINAL BULBS

RIESTER BULBS	RIESTER ref.	GIMA code	Bulb	Compatible with following RIESTER products
	10421	31850	Vacuum 2.7 V	Otoscope uni®/speculight
	10424	31851	Vacuum 2.5 V	May-ophthalmoscope uni®
	10487	31825	XL 3.5 V xenon	Otoscope ri-scope® L1
	10488	31852	Vacuum 2.7 V	Pen-scope® and e-scope® otoscope
	10489	31560	HL 2.5 V	Otoscope pen-scope®/ ri-scope® L1 and e-scope®
	10590	31853	HL 2.5 V	Otoscope uni®
	10600	31854	XL 2.5 V	Otoscope ri-mini®, ri-scope® L2/L3 and e-scope®
	10605	31562	HL 2.5 V	Ophthalmoscope ri-mini/ ri-scope® L1, L2, L3, e-scope®, ri-derma®
	10607	31855	XL 3.5 V	Ri-scope® otoscope L2, L3
	10608	31826	XL 3.5 V	Ri-scope® ophthalmoscope L1, L2, L3
	14041	31561	LED 3.7 V	E-scope F.O otoscope
	14051	31563	LED 3.7 V	E-scope ophthalmoscopes



WELCH ALLYN BULBS

WELCH ALLYN BULBS	W. A. ref.	GIMA code	Compatible with following WELCH ALLYN products
	00200-U	32120	Anoscopes: 38800, 380, 385, 395 Illuminators: 41000, 26030 Old products: 235, 77900, 26000, 20100, 21600, 42700, 40510
	03000-U	32123	Ophthalm: 11710, strabismoscope: 12400, episcope: 47300 Old ophthalm: 11600, 11605, 11610 Retinoscope: 18000
	03100-U	32124	Otoscopes: 25020, 21700, 20200 Handle: 73500, holder: 28100 Illuminators: 27000, 27050, 26530, 41100, 43300 Old otoscopes: 25000, 25200, 20000
	03300-U	32125	Ophthalm: 11511-11500
	03400-U	32126	Otoscopes: 24011-24020-24000-24031-21110/1 Handle: 73550, Illuminators: 27200-27250-41110
	03800-U	32127	Pan optic: 11810-11820-11800
	04100-U	32128	Exam light: 48400-48410
	04200-U	32129	Exam light: 48600, 48610-48625-48635, 48700
	04400-U	32130	Ophthalmoscopes: 11400-11411-11470-11475
	04700-U	32131	Laryngo: 680, 690, 692 (size 1-2) Old laryngo: 634, 664, 674, 684, 694 (check size)
	04800-U	32132	Laryngo: 680 (size 2-4), 690, 692 (size 3-4) Old laryngo: 634, 640, 664, 674, 684, 694 (check size)
	04900-U	32133	Ophthalm: 11720, 11730, 11735, 11620, 11630
	06000-U	32134	Laryngo handles: 60813, 60814, 60713, 60815, 60803, 60804
	06500-U	32135	Macroview otoscope: 23810, 23820
	07800-U	32136	Handle: 73211, 73210, 78000, 73200

COMPATIBLE GERMAN BULBS

GIMA BULBS	GIMA code	Compatible with the following products
LARYNGOSCOPE BULBS - MADE IN GERMANY		
	34324	Gima, Riester, And, Kawe, Timesco Truphatek and most of conventional laryngoscopes in the market (generally used for blades N° 00, 0, 1)
	34325	Gima, Riester, And, Kawe, Truphatek, Timesco and most of conventional laryngoscopes in the market (generally used for blades N° 2, 3, 4)
	34485	Gima, And, Kawe and most of F.O. laryngoscopes in the market. Compatible for products that use Heine Bulb # 035
OTOSCOPE-OPHTHALMOSCOPE BULBS - MADE IN FRANCE-GERMANY		
	31795	Heine mini 3000 otoscopes
	31796	Heine mini 3000 F.O. otoscopes
	31449	Parker otoscopes and some otoscopes of Riester, Timesco and Kawe
	31446	Parker ophthalmoscope Parker diagnostic sets
	31478	Gimalux otoscopes, Kawe and Riester mini otoscopes Compatible for products that use Heine bulb #037
	31479	Parker halogen ophthalmoscope
	31428	Gima Xenon - halogen diagnostic sets - ophthalmoscope
OTO-OPHTHALMO-DERMATOSCOPE BULBS - OTHER COUNTRIES		
	31188	Gima dermatoscope Compatible for products that use Heine Bulb #038
	31427	Gima Xenon - halogen diagnostic sets - otoscope

RI-FORMER® THE MODULAR DIAGNOSTIC STATION 3.5V



GIMA code	MODULAR DIAGNOSTIC STATION - XENON
31800	Ri-Former Diagnostic station 3.5-230V* 50/60 Hz-standard (include 2 handle oto and ophthalmo head, ear specula dispenser, clock)
31805	Ri-Former Diagnostic station 3.5-230V* 50/60 Hz-large (include 31800 + sphygmomanometer) *available on request 120V - 50/60 Hz
MODULAR DIAGNOSTIC STATION - LED	
31801	Ri-Former Diagnostic station 3.5-230V* 50/60 Hz-standard (include 2 handle, LED oto and ophthalmo head, ear specula dispenser, clock)
31806	Ri-Former Diagnostic station 3.5-230V* 50/60 Hz-large (include 31801 + sphygmomanometer) *available on request 120V - 50/60 Hz
RI-FORMER MODULES AND HEADS	
31809	Basic diagnostic station 1 handle 3.5 - 230V* 50/60 Hz
31810	Extension module 1 handle
31811	Ri-scope L2 otoscope head - Led 3.5V
31812	Ri-scope L1 otoscope head - Xenon 3.5V
31813	Ri-scope L1 ophthalmoscope head - Xenon 3.5V
31814	Ri-scope retinoscope head - Xenon 3.5V
31815	Ri-scope dermatoscope head - Led 3.5V
31817	Ri-scope L1, L2 ear speculum Ø 2.5 mm** - autoclavable 134°C
31819	Ri-scope L1, L2 ear speculum Ø 4 mm** - autoclavable 134°C
31820	Ri-spec ear specula dispenser - specula not included
31822	Sphygmomanometer with basket
31823	Ri-thermo N infrared thermometer with 40 covers
31824	Probe cover for 31823 - box of 100 - spare
31825	Xenon L1 otoscope bulb 3.5V - spare
31826	Xenon ophthalmoscope L1, L2, L3 bulb 3.5V - spare

RI-FORMER MODULAR DIAGNOSTIC STATION

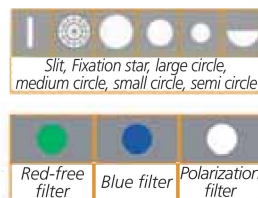
The modular diagnostic station can be individually combined according to requirements and the room situation, it is variably extendable to the right and the left.

The basic ri-former® module is available with one handle and can be supplemented with up to 4 further handle modules.

- 3.5V Xenon or LED illumination creates lighting conditions similar to daylight
- optimum electronic efficiency using an adjustable dimmer
- constant output voltage independent from the mains supply prolongs the service life of the lamps and guarantees optimum light intensity
- automatic switching on/off of handles when removing or replacing them in the handle unit saves energy and increases the service life of the lamps
- non-slip, ergonomically designed handles with rheostat: infinitely variable regulation of brightness as well as manual switching on/off possible on the handle
- spiral cord expandable up to 3 m
- developed and manufactured in Germany.



RI-SCOPE® L: LED + Li-ion BATTERIES



31830

LED illumination: bright, white light with a nearly unlimited lifetime! With its monochromatic white light (4,000° Kelvin) the lamp in the ri-scope®L provides cold light and true-colour. CRI > 90. Lamps with LED technology have a lifetime of at least 10,000 hours (compared to 20-30 hours with halogen and Xenon lamps) and are extremely energy-efficient.

Li-ion batteries - greatest power in the smallest space! Considerably higher charging capacity, longer lifetime, lightweight, these are the big advantages of Li-ions batteries; wich provide sustained high performance for up to 1200 charging cycles. LEDs powered by lithium batteries can burn for up to 50 hours.

• 31830 RI-SCOPE L2 LED OTOSCOPE - 3,5 V

The newest generation ri-scope®L otoscopes with optical glass and reduced reflection combines excellent optical properties and unparalleled performance with the reliability and efficiency of LED/lithium-ion technology.

- optimal beaming and transmission of the light.
- bi-directional swivelling, sealing optical glass 3X

- Suitable for pneumatic test (supplied without ball).
- C handle runs Li-ion batteries, not included.
- Supplied in deluxe hard case with one spare lamp, 4 reusable ear specula and 3 disposable ear specula.
- Spare ear speculum: use above 31817-31819 (autoclavable) or 31485 to 31499 (disposable) page 220.
- **31832 RI-SCOPE L2 XENON OPHTHALMOSCOPE - 3,5 V**
- The enhanced basic model with separately engageable red-free, blue and polarization filters for each aperture.
- Diopter wheel with 29 corrective lenses Plus 1-10, 12, 15, 20, 40 Minus 1-10, 15, 20, 25, 30, 35
- Easy-to-operate aperture hand-wheel with semi-circle, small/medium/large circle, fixation star, and slit
- Includes filter wheel engageable for all apertures with symbol display, red-free filter, blue filter and polarization filter
- **31826 XENON L1/L2/L3 OPHTHALMOSCOPE BULB 3,5 V - spare**
- **31834 RI-SCOPE L2 LED OTOSCOPE + L2 XENON OPHTHALMOSCOPE 3.5 V - C handle**
- **31841 "C" SIZE Li-ion BATTERY**
- **31840 RI-CHARGER L 230 V**

Table recharge station (with wall holder) recharge 2 "C" handles with Li-ion batteries.



31840

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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

Via Tommaso Grossi, 2
Milano - 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:*

Aspiratori chirurgici e accessori / *Surgical aspirators and accessories*

Bilancia ad uso medicale / *Scales for medical use*

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Dispositivi per aerosolterapia / *Nebulizer therapy devices*

Dispositivi per la misurazione della saturazione di O₂ / *Oxygen saturation measuring devices*

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

Dispositivi per misurazione / *Measuring devices*

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

Dispositivi per terapia termica / *Thermic therapy devices*

Elettrocardiografi / *Electrocardiographs*

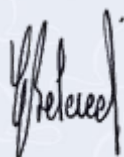
Sfigmomanometri / *Sphygmomanometers*

Rif. rapporto di audit/ *Ref. audit report:* 19-20-21/09/2016

Rif. analisi documentazione tecnica/ *Ref. technical documentation analysis:* ==

Rif. analisi dossier progettazione/ *Ref. design dossier analysis:* ==

Chief Operating Officer
Giampiero Belcredi



Organismo Notificato n. 0476
Notified Body nr. 0476

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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:

Aspiratori chirurgici e accessori / *Surgical aspirators and accessories*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1106

Marca / Brandname:

GIMA

Modello / Model:

Aspiratori e accessori / *aspirators and accessories*

Tipologia / Medical Devices:

Bilancia ad uso medicale / *Scales for medical use*

Classe di rischio / Risk class:

I m

Codice NANDO / NANDO codes:

MD 0104

Marca / Brandname:

GIMA

Modello / Model:

ASTRA - FAMILY - PEGASO

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Classe di rischio / Risk class:

I s

Codice NANDO / NANDO codes:

MD 7006

Marca / Brandname:

GIMA

Modello / Model:

Jimabrush

Chief Operating Officer
Giampiero Belcredi



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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 accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Marca / Brandname:

GIMA

Modello / Model:

Cervical Spoon

Modello / Model:

Cervix Brush Plush

Modello / Model:

Gima Collector

Modello / Model:

Gimabrush Ball

Modello / Model:

Kit ORL sterile / *Sterile ENT kit*

Modello / Model:

Kit pap test / *Pap smear kit*

Modello / Model:

Spatula legno sterile / *Sterile wooden spatula*

Modello / Model:

Spatula plastica sterile / *Sterile plastic spatula*

Modello / Model:

Speculum perno - mix / *Vaginal Speculum central pin - mix*

Modello / Model:

Speculum perno centrale - grande / *Vaginal Speculum central pin- large*

Modello / Model:

Speculum perno centrale - medio / *Vaginal Speculum central pin - medium*

Modello / Model:

Speculum perno centrale - piccolo / *Vaginal Speculum central pin - small*

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Marca / Brandname:

GIMA

Modello / Model:

Speculum tache - mix / *Vaginal Speculum tache - mix*

Modello / Model:

Speculum vite centrale - mix / *Vaginal Speculum middle screw - mix*

Modello / Model:

Speculum vite laterale - grande / *Vaginal Speculum side screw - large*

Modello / Model:

Speculum vite laterale - medio / *Vaginal Speculum side screw - medium*

Modello / Model:

Speculum vite laterale - mix / *Vaginal Speculum side screw - mix*

Modello / Model:

Speculum vite laterale - piccolo / *Vaginal Speculum side screw - small*

Modello / Model:

Swab plastica sterile / *Sterile plastic swab*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 7006

Marca / Brandname:

GIMA

Modello / Model:

Proctoscopio adulti / *Adult proctoscope*

Modello / Model:

Proctoscopio pediatrico / *Pediatric proctoscope*

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Dispositivi per aerosolterapia / Nebulizer therapy devices

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1102

Marca / Brandname:
AKOD PHARMA

Modello / Model:
AEROSOL A PISTONE

Modello / Model:
AEROSOL AD ULTRASUONI

Marca / Brandname:
GIMA

Modello / Model:
AEROSOL MISTRAL

Modello / Model:
AEROSOL A PISTONE

Modello / Model:
AEROSOL A PISTONE CORSIA

Modello / Model:
AEROSOL A PISTONE EOLO

Modello / Model:
AEROSOL AD ULTRASUONI

Certificate

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
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www.kiwacermet.it

Chief Operating Officer
Giampiero Belcredi



CE

Organismo Notificato n. 0476
Notified Body nr. 0476

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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 saturazione di O2 / *Oxygen saturation measuring devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

PULSOSSIMETRO / *PULSE OXIMETER*

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

Marca / Brandname:

ACRAF

Modello / Model:

Termometri clinici digitali -Termometro digitale classico Farmamed / *Classic digital Farmamed thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale Farmamed / *Digital Farmamed thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale Linea F flessibile / *Digital linea F thermometer flexible*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB Farmamed / *NUB Farmamed Digital thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB Farmamed Baby / *NUB Farmamed Baby Digital thermometer*

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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 temperatura corporea / *Body temperature measuring devices*

Marca / Brandname:

ACRAF

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Farmamed / *Farmamed ecologic thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico linea F / *Linea F ecologic thermometer*

Marca / Brandname:

CARREFOUR GS

Modello / Model:

Termometri clinici digitali -Termometro digitale Carrefour / *Digital Carrefour thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale GS / *Digital GS thermometer*

Marca / Brandname:

CRAF

Modello / Model:

Termometri clinici digitali -Termometro digitale classico Linea F / *Classic digital linea F thermometer*

Marca / Brandname:

FederFARMA.co

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Profar / *Profar ecologic thermometer*

Marca / Brandname:

GABBIANO

Modello / Model:

Termometri clinici digitali -Termometro digitale Farmasan / *Farmasan Digital thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Farmasan / *Farmasan ecologic thermometer*

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

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

Marca / Brandname:

GIMA

Modello / Model:

Termometri clinici digitali -Termometro digitale / *Digital thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB / *NUB Digital thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico / *Ecologic thermometer*

Marca / Brandname:

PB PHARMA

Modello / Model:

Termometri clinici digitali -Termometro digitale / *Digital GS thermometer*

Marca / Brandname:

QUIDNOVI PHARMA

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico TECNICO Eco / *TECNICO Eco ecologic thermometer*

Marca / Brandname:

SSL HEALTHCARE

Modello / Model:

Termometri ecologici senza mercurio -Termometro clinico Realcheck mercury free / *Clinical thermometer Realcheck mercury free*

Marca / Brandname:

T&B

Modello / Model:

Termometri clinici digitali -Termometro digitale 36.2 T&B / *Digital 36.2 T&B thermometer*

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Dispositivi per misurazione / *Measuring devices*

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1302

Marca / Brandname:
GIMA

Modello / Model:
Altimetro - Plicometro - Metro per neonati / *Height meter - Skinfold caliper - Baby measuring meter*

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 1102

Marca / Brandname:
GIMA

Modello / Model:
Cannule di Guedel sterili / *Sterile Guedel airways*

Modello / Model:
Kit pallone silicone adulti / *Silicone resuscitator kit - adult*

Modello / Model:
Maschere laringee riutilizzabili / *Reusable laryngeal mask airways*

Modello / Model:
Mascherina per rianimazione CPR / *CPR resuscitator mask*

Modello / Model:
Palloni rianimatori / *Resuscitators*

Modello / Model:
Accessori -Maschere in silicone autoclavabili / *Silicone autoclavable face masks*

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

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

Marca / Brandname:

GIMA

Modello / Model:

Accessori -Maschere in silicone con cuscinetto e cuffia autoclavabili / *Silicone autoclavable cushion face masks*

Modello / Model:

Accessori -Maschere ossigeno / *Oxygen masks*

Modello / Model:

Accessori -Mascherine monouso PVC a cuscino d'aria iniettabile / *Disposable PVC injectable air cushion face masks*

Modello / Model:

Accessori -Occhiali ossigeno / *Nasal cannula*

Modello / Model:

Accessori -Tubo ossigeno / *Oxygen tubing*

Modello / Model:

Accessori -Valvola PEEP / *Peep valve*

Tipologia / Medical Devices:

Dispositivi per terapia termica / *Thermic therapy devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1403

Marca / Brandname:

ACRAF

Modello / Model:

Ghiaccio istantaneo monouso Farmamed Gelo Pack / *Farmamed disposable instant ice cold 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:

Dispositivi per terapia termica / *Thermic therapy devices*

Marca / Brandname:

GIMA

Modello / Model:

Ghiaccio istantaneo monouso / *disposable instant ice cold pack*

Modello / Model:

Ghiaccio istantaneo PE / *PE instant ice cold pack*

Modello / Model:

Ghiaccio istantaneo TNT / *TNT instant ice cold pack*

Marca / Brandname:

MENARINI

Modello / Model:

Ghiaccio istantaneo monouso Menarini / *Menarini disposable instant ice cold pack*

Tipologia / Medical Devices:

Elettrocardiografi / *Electrocardiographs*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

ECG PALMARE

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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:
Sfigmomanometri / Sphygmomanometers

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1302

Marca / Brandname:
ACRAF

Modello / Model:
SFIGMO DIGITALE DA POLSO ROSS ANGELINI

Modello / Model:
digitali -SFIGMO DIGITALE DA BRACCIO ROSS ANGELINI

Marca / Brandname:
AKOD PHARMA

Modello / Model:
SFIGMO DIGITALE DA BRACCIO HL AKOD

Modello / Model:
SFIGMO DIGITALE DA POLSO HL AKOD

Modello / Model:
SFIGMO DIGITALE DA TAVOLO HL AKOD

Marca / Brandname:
GIMA

Modello / Model:
a mercurio -STAR

Modello / Model:
a mercurio -YTON

Modello / Model:
a mercurio -YTON PLAUNAZIDE

Modello / Model:
Aneroidi -BOSTON

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Marca / Brandname:

GIMA

Modello / Model:

Aneroidi -BOSTON COMBISARTAN

Modello / Model:

Aneroidi -BOSTON LATEX-FREE

Modello / Model:

Aneroidi -BOSTON LOBIVON

Modello / Model:

Aneroidi -BOSTON VALPRESSION

Modello / Model:

Aneroidi -BOSTON OLPRESS

Modello / Model:

Aneroidi -DALLAS

Modello / Model:

Aneroidi -GIMATONO

Modello / Model:

Aneroidi -LONDON

Modello / Model:

Aneroidi -ROMA

Modello / Model:

Aneroidi -SIRIO

Modello / Model:

Aneroidi -TOKIO

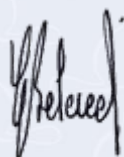
Modello / Model:

Aneroidi -TOKIO ZANTIPRESS

Modello / Model:

Aneroidi -YTON

Chief Operating Officer
Giampiero Belcredi



Organismo Notificato n. 0476

Notified Body nr. 0476

Certificate

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
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di Kiwa Italia Holding Srl
Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Tel +39.051.459.3.111
Fax +39.051.763.382
E-mail: info@kiwacermet.it
www.kiwacermet.it

CERMET

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
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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:
Sfigmomanometri / Sphygmomanometers

Marca / Brandname:

GIMA

Modello / Model:

digitali -AUTOMATICO DA POLSO

Modello / Model:

digitali -24h

Modello / Model:

digitali -AMBULATORIALE

Modello / Model:

digitali -AUTOMATICO DA BRACCIO

Modello / Model:

digitali -DOMINO

Modello / Model:

digitali -SENZA MERCURIO

Modello / Model:

digitali -SFIGMO DIGITALE DA BRACCIO HL GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA BRACCIO ROSS GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA POLSO HL GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA POLSO ROSS GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA TAVOLO HL GIMA

Modello / Model:

digitali -YTON DIGITALE

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
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	2016-11-07

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.*

Certificate

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
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Tel +39.051.459.3.111
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E-mail: info@kiwacermet.it
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CERMET

Chief Operating Officer
Giampiero Belcredi

**CE**

Organismo Notificato n. 0476
Notified Body nr. 0476



Reg. Number	10164 - A	Valid From	2018-10-01
First issue date	2012-10-15	Last change date	2018-10-01
Valid Until	2021-10-14	IAF Sector	29

Quality Management System Certificate **ISO 9001:2015**

We certify that the Quality Management System of the Organization:

GIMA S.p.A.

Is in compliance with the standard UNI EN ISO 9001:2015 for the following products/services:

Trade, packaging and service of medical devices (MD), in vitro diagnostic products (IVD), personal protective equipments (PPE), biocides, veterinary items, medical accessories furniture and aids

Chief Operating Officer
Giampiero Belcredi

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

This certificate is composed of 1 page.

Kiwa Cermet Italia S.p.A.
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GIMA S.p.A.
Registered Headquarters
- Via Grossi, 2 20121 Milano Italia
Certified Sites
- Via Marconi, 1 20060 Gessate (MI) Italia



SGQ N° 007A
SGA N° 010D
PRD N° 069B
FSM N° 004I
PRS N° 089C



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

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:

Trade, packaging and service of: medical devices (MD), in vitro diagnostic products (IVD), medical accessories, furniture and aids,

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.

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