

PAINTED OR STAINLESS STEEL MODULAR TROLLEYS SYSTEM



MODULAR TROLLEYS SYSTEM

Modular trolleys made of painted steel or stainless steel, one-piece structure, with wide technopolymer plastic worktop with borders on 3 sides to be cleaned easily, no sharp corners, ergonomic tubular push-handle.

Different drawers (small-yellow, medium-blue, large-red), depending on model, with epoxy painted panels and

Painted	Stainless steel	TROLLEYS
45600	45620	Trolley with 7 small drawers
45601	45621	Trolley with 1 small, 3 medium drawers
45602	45622	Trolley with 2 small, 1 medium, 1 large drawers
45603	45623	Trolley with 1 small drawer, 1 compartment with shelf
45604	45624	Trolley with 2 medium, 1 large drawer

ACCESSORIES FOR ALL MODULAR SYSTEM TROLLEYS

45640	IV stand
45641	Upper drawers (5 medium + 4 large)
45644	Partition h 4 cm for yellow drawer (49x48x10 cm)
45645	Partition h 14 cm for blue drawer (49x48x20 cm)
45646	Partition h 20 cm for red drawer (49x48x30 cm)

integrated handle grip, silent sliding with end-run block. Possibility to remove the drawers from the guides for an easy cleaning and disinfection. Central lock key.

Overall bumpers and 4 antistatic 125 mm castors, 2 with brakes. Size: 67x63x104 cm. Weight: 53 kg.

Made in Italy.

Personalization for minimum 10 pcs: drawers in your colour.



WASH-BASIN - PUMP

• 45410 WASH-BASIN PUMP SYSTEM - white

Automatic wash-basin with round bowl in satin stainless steel, non-connected to the water mains. The system ensures the availability of water when it is expensive or impossible to lay drain-pipes in the walls or floors.



Dimensions:
47x54xh 86 cm

It only requires a 230V power socket: the low voltage transformer (12V) drives a pump for supplying water by a simple pressure of the foot on the base.

Equipped with 2x20 litre tanks for water supply and drain

UTILITY TROLLEY



45595

Blue Avio RAL 5014
available in stock

• 45595 UTILITY TROLLEY - blue avio

• 45597 UTILITY TROLLEY - other colours*

RAL 5010 **RAL 2003** **RAL 6019** **RAL 1013** **RAL 3020**

*Available in 30 days. Minimum order 5 pcs.

Smart and strong steel structure painted with epoxy powder. Technopolymer plastic one-piece top with border, without sharp corners, with compartment for accessories. Ergonomic push handle. 3 medium drawers 45.1x48.5xh 15 cm and 1 large drawer 45x49.5xh 22.5 cm with silent sliding and end-run block. Central lock key. Size: 60x50xh 100 cm Overall bumpers and 4 antistatic 125 mm swivelling castors, 2 with brake. Made in Italy.



45597 Utility trolleys other colours available in 30 days

HIGH VACUUM, HIGH FLOW HOSPITAL SUCTION ASPIRATOR



Standard Clinic Plus and Hospi Plus



Clinic Plus and Hospi Plus with foot switch and electronic flow direction regulator

New innovative range of high vacuum, high flow aspirator ideal for hospitals. Pump piston type, lubrication and maintenance free. Supplied with hydrophobic 99% bacterial filter, vacuum gauge for control of vacuum and 2 autoclavable jars (2 or 4 litres) made in makrolon with 200/400 ml graduation and double security valve. Available on request 2 or 3 litre disposable liners. Range includes version with foot

TECHNICAL SPECIFICATIONS

	Hospi plus	Clinic plus
Operating voltage:	110 V or 230 V - 50/60 Hz	230 V - 50/60 Hz - 110 V on request
Maximum suction:	- 0.90 bar (675 mmHg)	- 0.90 bar (675 mmHg)
Operating cycle:	continuous	continuous
Flow:	90 l/min	60 l/min
Power:	300 VA	230 VA
Norms:	CEI 62-5 (IEC 601-1)	CEI 62-5 (IEC 601-1)
	93/42 EEC. Made in Italy	93/42 EEC. Made in Italy



Size: 460x850x420 mm
Weight: 20 kg

switch and flow direction regulator, 110 and 230 V. Four antistatic castors, two of which with brake, allow a perfect mobility. User manual in GB, FR, IT, ES, DE. See spare accessories at page 159, 166. Made in Italy.

GIMA code	CLINIC PLUS / HOSPI PLUS	Jar	Power	Foot switch	Flow direction diverter*
28194	CLINIC PLUS aspirator	2x2 l	220-230 V	-	-
28196	CLINIC PLUS aspirator	2x4 l	220-230 V	-	-
28198	CLINIC PLUS aspirator	2x4 l	220-230 V	yes	yes
28200	HOSPI PLUS aspirator	2x2 l	220-230 V	-	-
28199	HOSPI PLUS aspirator	2x2 l	110 V	-	-
28201	HOSPI PLUS aspirator	2x4 l	220-230 V	-	-
28203	HOSPI PLUS aspirator	2x2 l	220-230 V	yes	yes
28204	HOSPI PLUS aspirator	2x4 l	220-230 V	yes	yes

*Allow to direct suctioned liquids to any of the 2 jars

MAXI ASPEED HIGH FLOW ASPIRATOR FOR HOSPITAL USE



Telescopic handle

TECHNICAL SPECIFICATIONS

Operating voltage:	230 V - 50/60 Hz. Available on request 110 V - 60 Hz
Air flow:	60 or 90 l/min
Operating cycle:	continuous
Adjustable vacuum level:	0-0.90 bar (0-90 kPa)
Size:	470x580x560 mm
Weight:	15 kg (60 l), 17 kg (90 l)
MDD class:	Ila

MAXI ASPEED SURGICAL ASPIRATORS

Surgical aspirators for aspiration of body liquids in operating theatres and hospitals.

Easy to carry

Equipped with 4 antistatic wheels (2 with brake) and carrying telescopic handle.

Developed to run continuously

Made in highly heat resistant, electrically insulated plastic material in conformity with latest European safety standards. Vacuum regulator with BAR/PSI vacuometer and automatic flow direction regulator to easily switch from a jar to the other. Supplied with 2 autoclavable polycarbonate jars with safety valve (overflow protection), set of atoxic sterilizable silicone tubes, 99% antibacterial hydrophobic filters (2) and multilanguage manual (GB, FR, IT, DE, ES). Made in Italy.

GIMA code	MAXI ASPEED	Jar	Power	Foot switch	Flow direction regulator
28285	Maxi Aspeed 60 l	2x2 l	230 V	-	yes
28286	Maxi Aspeed 60 l	2x2 l	230 V	yes	yes
28288	Maxi Aspeed 60 l	2x4 l	230 V	yes	yes
28289	Maxi Aspeed 90 l	2x2 l	230 V	-	yes
28291	Maxi Aspeed 90 l	2x4 l	230 V	-	yes
28292	Maxi Aspeed 90 l	2x4 l	230 V	yes	yes

ACCESSORIES

28294	Autoclavable jar 2 l with safety valve	
28295	Autoclavable jar 4 l with safety valve	
28297	Hydrophobic 99% antibacterial filter	
25482	Silicone tube - 8x14 mm - roll of 30m	

PRIMALED COLD LIGHT LAMP - 80,000 LUX AT 50 cm

PRIMALED COLD LIGHT LAMP WITH 9 LED LENSES

Appealing design and advanced technology.

Design: the round and ultra-flat shape of the light makes the product ergonomic and suitable for any type of installation, from the doctor's surgery to the intensive-care unit.

Ergo-Spring: the movement of the articulated tubular arm is servo-assisted by a torsion spring which ensures ease of movement and stability.

80,000 lux: unique performance with 80,000 lux at 50 cm.

Light intensity adjustment: six different adjustment levels by the keys on the frontal panel.

4,500-5,000 °K Colour temperature selection: the comparison between the two colours (K) increases the visibility of details.

Shadow suppression: the radial layout of the lenses and the large-diameter lamp (195 mm) allow shadow suppression and three-dimensional lighting.

Adjustable courtesy-light: integrates ambient light with traditional concentrated light.

Sterilizable removable grip: allows best asepsis.

Cold light: the reduced emission of IR rays by the LEDs as well as the low power consumption allow minimum heat emission.

Disinfection: the smooth and rounded shape of the dome and structure make it easy to clean and disinfect.

50,000 hours LEDs life: the top aluminium dome allows heat exchange, thus reducing the work temperature and considerably increasing the life cycle of the single LEDs.

Fully certified: complies with IEC 60601-1 and 60601-1-2 general medical standards and to special standard IEC 60601-2-41 93/42 EEC and 2007/47 EC and is CE marked as a Class I medical device.

Mechanical testing and user safety: die-cast aluminium and tubular steel structure. The articulated arm has undergone mechanical testing for 40,000 continuous movements to ensure maximum safety for the user during use.

Light continuity: the modular design of the LED power circuit ensures light continuity even in case of a LED fault.

GIMA code	PRIMALED
30777	Primaled light - trolley
30753	Primaled flex light - trolley
30778	Primaled light - ceiling* (for ceiling 2.44 to 3.20 m)
49105	Special structure for high ceiling (>3.20 m)
30784	Primaled light - wall
30786	Primaled light - rail (25x10) and clamp
30797	Autoclavable handle
Battery group available on request	

*Ceiling >3.20 m needs 49105

TECHNICAL SPECIFICATIONS

LED life: 50,000 hours
 Light intensity: 80,000 lux at 50 cm, 20,000 lux at 1 m
 Colour temperature: 4,500-5,000 °K Colour rendering index: 95 Ra
 Illuminated field at 50 cm: Ø 140 mm
 External diameter of the reflector: 190 mm
 Temperature increase in the operating area at 1 m: 1°C
 Adjustable height with castors: 600 mm - max 1,600 mm
 Power supply: 80-240V - 50/60 Hz Electric absorption: 21VA
 Weight: 10 kg (trolley included) Made in Italy

The following functions are controlled by the keys on the membrane keyboard:

- on/off
- selection of the 5,000°K and 4,500°K colour temperatures
- 6-level adjustment of the light intensity
- courtesy light



RI-MAGIC® HP LED LIGHT

- 49050 RI-MAGIC® HP LED - desk
- 49051 RI-MAGIC® HP LED - trolley
- 49052 RI-MAGIC® HP LED - wall

High performance medical LED light for examination and procedures.

- high performance LED, 6,500 °K
- lifetime of the lamp up to 50,000 hours
- significantly reduced heating and energy loss

- focusing device at the front of the light head

- highly flexible, long special arm can be bent in all directions

- rheostat handle for infinitely variable regulation of light intensity.

Manual in: GB, FR, IT, ES, DE, RU.

Made in Germany.

49051

Riester

Low friction
antistatic
castors
with brake

Sturdy
mobile base
made of
fiber glass
and chrome
plated pole.

Ø 53 cm
mobile base

TECHNICAL SPECIFICATIONS

Distance:	1,000 mm	800 mm	600 mm	400 mm	200 mm
Lux max:	15,000	20,000	30,000	45,000	55,000
Circle of light max Ø:	340 mm	270 mm	215 mm	155 mm	90 mm
Circle of light min Ø:	40 mm	35 mm	30 mm	25 mm	20 mm
Operating voltage:	100-240 V,	50-60 Hz			

MONOLED LED LIGHT

- 30715 MONOLED LED LIGHT - on trolley

High performance LED light for minor surgery and examination.

Flexible arm and versatile use.

Arm lenght 70 cm (35 cm flexible, 35 cm rigid).

Supplied on sturdy 5 castors stand for easy movability. Schuko plug.

Made in Italy.

CE
93/42

40,000 LUX

TECHNICAL SPECIFICATIONS

Consumption:	16 W
Life of the bulbs:	30,000 hours
Light intensity at 50 cm:	40,000 lux
Colour temperature ± 5% at 1 m:	7,000 °K
External Ø of the reflector:	120 mm
Colour:	cold white
Weight:	11 kg
Operating voltage	175-250 V
Operating Hz	50/60 Hz
Norms	IEC 60601-1



GIMA RESUSCITATORS WITH DOUBLE STAGE VALVE



GIMA RESUSCITATOR BAGS

The line offers 3 models of different size: adults, children, infants and an adult kit. All models are supplied with pressure relief valve and equipped with connector under EN 1281-1 directive for: peep valve, intubation fitting, reservoir, oxygen intake, face mask. Each resuscitator can be completely disassembled for cleaning and sterilization. Made in Italy. Autoclavable at 121°C max 20 times.

- **34230 RESUSCITATOR BAG - with mask N°4 - adult**
With a special double stage valve at 54 m/bar. Volume 1800 cc.
- **34233 RESUSCITATOR BAG - with mask N°3 child**
With a special double stage valve at 54 m/bar. Volume 800 cc.
- **34232 RESUSCITATOR BAG - with mask N°2 - infant/newborn**
With a special double stage valve at 54 m/bar. Volume 400 cc.
- **34231 RESUSCITATOR BAG - adult with kit bag**
Same characteristic as code 34230. It is supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) oxygen tube, in a nylon bag.
- **34271 NYLON BAG - 18.5x15xh 30 cm - spare**

Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient

Size 330 x Ø120 mm
Capacity = 1,800 cc

CE



Size 235xØ 78 mm
Capacity=400 cc

34232 Pediatric resuscitator with child facemask N° 2

CE



34230

SILICONE TRANSPARENT AUTOCLAVABLE RESUSCITATORS

SILICONE RESUSCITATORS - latex free

Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C.

- **34244 SILICONE RESUSCITATOR KIT - adult**

Supplied with silicone face mask N° 4, 60 cm H₂O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2500 ml reservoir bag. Volume: 1,600 ml.

- **34245 SILICONE RESUSCITATOR - adult**

Supplied with silicone face mask N° 4. Volume: 1600 ml.

- **34246 SILICONE RESUSCITATOR - child**

Supplied with silicone face mask N° 3 and 40 cm H₂O pop-off valve. Volume: 500 ml.

- **34247 SILICONE RESUSCITATOR - infant**

Supplied with silicone face mask N° 1 and 40 cm H₂O pop-off valve. Volume: 280 ml.

All silicone resuscitator have multilanguage manual:

GB, FR, IT, ES, PT



CE 0476

34244



CE 0476

34246



CE 0476

All resuscitators
are LATEX FREE

34247

- **34243 SILICONE RESUSCITATOR BAG KIT - adult**

Supplied with silicone face mask N° 4, 60 cm H₂O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2,500 ml reservoir bag (volume: 1,600 ml), helicoidal mouth wedge (34273), tongue holding forceps, 10 Guedel airways (34439) with Cubo emergency bag (27163).



34243

SILICONE AUTOCLAVABLE AND SINGLE USE FACEMASKS

GIMA AUTOCLAVABLE FACE MASKS

Made in silicone and polycarbonate (sizes 3, 4, and 5) or all in silicone (sizes 0, 1 and 2). Completely transparent, allowing a total visibility. They can be used with any resuscitator and lung ventilator.

AUTOCLAVABLE UP TO 40 TIMES



GIMA code	SILICONE FACE MASKS LATEX FREE
34220	Facemask N° 0 - infant small
34221	Facemask N° 1 - infant large
34222	Facemask N° 2 - child small
34223	Facemask N° 3 - child large
34224	Facemask N° 4 - adults small
34225	Facemask N° 5 - adults large

GIMA PLUS AUTOCLAVABLE

FACE MASKS - ANAESTHESIA MASKS

Blue silicone inflating cuff and unbreakable transparent polysulfone hood. They can be used with any resuscitator or lung ventilator. Available in 5 sizes. Latex free.

AUTOCLAVABLE UP TO 120 TIMES



GIMA code	GIMA PLUS FACE MASKS LATEX FREE
34252	Face mask N°2 - child small
34253	Face mask N°3 - child large
34254	Face mask N°4 - adult small
34255	Face mask N°5 - adult large
34250	Face mask N°6 - adult extra large

HIGH QUALITY

INFLATABLE AIR CUSHION

FACE MASKS - ANAESTHESIA MASKS
Quality disposable single patient face masks provided of connector for air inflation and hook. Available in 7 sizes.

CE 0434

SINGLE PATIENT



GIMA code	GIMA SINGLE PATIENT FACE MASKS LATEX FREE
57700	Facemask N° 0 - newborn - white
57701	Facemask N° 1 - infant - pink
57702	Facemask N° 2 - child - yellow
57703	Facemask N° 3 - child large - red
57704	Facemask N° 4 - adult - green
57705	Facemask N° 5 - adult large - blue
57706	Facemask N° 6 - adult extra large

OXYGEN RESERVOIRS, VALVES AND ACCESSORIES

GIMA code	OXYGEN RESERVOIR - OXYGEN TUBE	To be used with GIMA codes
34275	SINGLE USE OXYGEN RESERVOIR - 2,500 ml - without valve	34244 - 34245 - 34277 - 34200 (need valve 34279), AMBU, LAERDAL 34275
34279	RESERVOIR VALVE - autoclavable	34246 - 34247 - 34248 - 34249
34257	SINGLE USE OXYGEN RESERVOIR - 1,000 ml - with valve	34244 - 34245 - 34277
34258	SINGLE USE OXYGEN RESERVOIR - 2,500 ml - with valve	All resuscitators
34276	OXYGEN TUBE - 2 m	34244 - 34245 - 34277
34259	NON-REBREATHING VALVE with 60 cm H ₂ O Pop-off - autoclav.	34244-5 - 34277 (need 34228)
34227	PEEP VALVE - 30 mm (5-20 cm H ₂ O) autoclavable at 121°C/248°F	34230 - 34240 - 34200
34228	PEEP VALVE ADAPTOR - int. Ø 22 mm, ext. Ø 30 mm	34227 - 34248 - 34249
34256	REAR VALVE (intake valve)	34244 - 34245 - 34246 - 34247

ULTRA FACE MASKS

ULTRA ANAESTHESIA - FACE MASKS

Disposable single patient face masks. Anti-slip design and anatomical shape for a precise fit. Excellent visibility, soft and comfortable seal. Provided with hook. Medical grade non-PVC, phthalate free.



GIMA code	ULTRA SINGLE PATIENT FACE MASKS LATEX FREE - box of 50	Suitable for kg
57711	Facemask N° 1 - infant - pink	2-10
57712	Facemask N° 2 - child - yellow	10-25
57713	Facemask N° 3 - adult S - green	25-60
57714	Facemask N° 4 - adult M - red	60-110
57715	Facemask N° 5 - adult L - blue	>110

MOUTH OPENERS AND TONGUE HOLDING

34272	34273	34274
• 34272 HELICOIDAL MOUTH OPENER PINOCCHIO	• 34273 TEETH SCREW DRIVER	• 34274 TONGUE HOLDING FORCEPS

NYLON BAG

• 34271 NYLON BAG
Suitable for all resuscitators



STERILE CUFFED AND UNCUFFED ENDOTRACHEAL TUBES

GIMA code	UNCUFFED ENDOTRACHEAL TUBES - STERILE	Minimum order	GIMA code	CUFFED ENDOTRACHEAL TUBES - STERILE	Minimum order
34385	Uncuffed Endotracheal tube Ø 3 mm - 16.5 cm	box of 10	34387	Cuffed Endotracheal tube Ø 3.5 mm - 18.5 cm	box of 10
34386	Uncuffed Endotracheal tube Ø 4 mm - 21 cm	box of 10	34388	Cuffed Endotracheal tube Ø 5 mm - 24.5 cm	box of 10
			34389	Cuffed Endotracheal tube Ø 6 mm - 28.5 cm	box of 10
			34390	Cuffed Endotracheal tube Ø 6.5 mm - 29.5 cm	box of 10
			34391	Cuffed Endotracheal tube Ø 7 mm - 31 cm	box of 10
			34392	Cuffed Endotracheal tube Ø 7.5 mm - 31.5 cm	box of 10
			34393	Cuffed Endotracheal tube Ø 8 mm - 33 cm	box of 10
			34394	Cuffed Endotracheal tube Ø 8.5 mm - 33 cm	box of 10
			34395	Cuffed Endotracheal tube Ø 9 mm - 33 cm	box of 10
			34396	Cuffed Endotracheal tube Ø 10 mm - 33 cm	box of 10

Ø: Internal diameter