

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



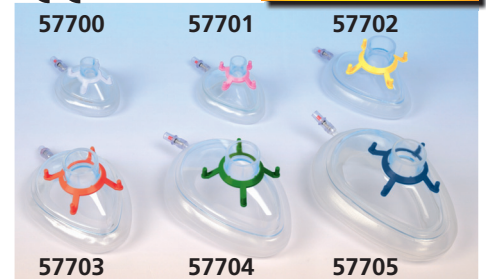
GIMA code	GIMA PLUS FACE MASKS LATEX FREE
34252	Face mask N°2 - child small
34253	Face mask N°3 - child large
34254	Face mask N°4 - adult small
34255	Face mask N°5 - adult large
34250	Face mask N°6 - adult extra large

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

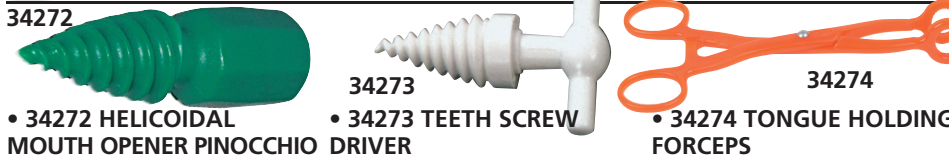
ULTRA FACE MASKS

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

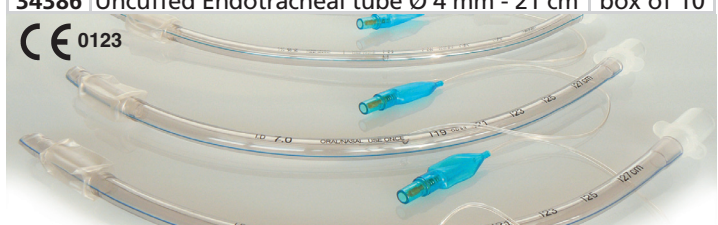
NYLON BAG

- 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