## OXYGEN CYLINDERS: 0.5, 2, 3, 5 AND 7 LITRES CYLINDERS FOR OXYGEN THERAPY (empty)





Oxygen therapy masks are produced with non toxic material, complete with adjustable elastic clip for nose and connecting tube **( (** 0297





Steel cylinders for therapeutic oxygen at 200 bar pressure, with valve and safety lock. Suitable for home and hospital therapeutic use, especially in case of desultory oxygen supply. Supplied in a sturdy plastic bag (5 and 7 l) or soft bag (2 and 3 l) with cover. Oxygen cylinders are provided with a pressure reducer with two-stage release valve (0-15 l/min) and high pressure manometer to indicate oxygen quantity in the cylinder (Code 34510/34511) and face mask (excluding 34501/34521).

GIMA code		OXYGEN CYLINDERS WITH INTEGRATED PRESSURE REDUCER						
UNI	UNI NF		Flow	Size	Weight kg			
34501**	34521**	0.5	fixed 6 l	Ø 60x400mm	2.75	-		
34502	34502 34522*		0/15 l	Ø110x410mm	4.5	with soft bag + cover		
34503	34523*	3	0/15 l	Ø110x530mm	5.5	with soft bag + cover		
34505	<b>34525</b> * 5 0/15 l Ø140x550m		Ø140x550mm	9	with plastic bag + cover			
34507	34527*	7	0/15 l	Ø140x680mm	11	with plastic bag + cover		

Products not in stock, available in 15 days \*Aluminium oxygen cylinder with pressure reducer to be assembled (not integrated)

9 steps

**6** 0123

34510

adjustment

PRESSURE REDUCER with valve

Pressure reducer with valve and index flowmeter adjustable 0-12 l/min, suitable for cylinders 1 to 3 litres (code 34510/34530) and 5 to 7 litres (34511/34531). It includes two stages, release valve and high pressure manometer. Thread cylinder connection: E25/E17 conical refill thread connection

UNI 21.7 x 1/14" or NF Ø 22.91 x 1.514 Apparatus to be connected to a cylinder without valve.

**PRESSURE REDUCERS WITH VALVE - spare** UNI NF **34510** | **34530**\* | Integrated pressure reducer with valve for 2/3 litres **34511** | **34531**\* Integrated pressure reducer with valve for 5/7 litres

34539 Cover protection for cylinders 2/3/5/7 litres

Products not in stock, available in 15 days

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GIMA code	OXYGEN THERAPY MASKS				
34166	Oxygen therapy mask - adult - with tube				
34167	Oxygen therapy mask - paediatric - with tube				
34168	HI-Oxygen therapy mask - adult - with tube				
34169	HI-Oxygen therapy mask - paediatric - with tube				
34276	Disposable oxy tube - 2m - female - female				
34172	Oxy glasses - nasal cannulas				

## GENERAL PURPOSE CYLINDERS 5 AND 10 I AND PRESSURE REDUCERS



## **DETAILS OF OXYGEN CYLINDER**



34555/8









**DETAILS OF PRESSURE REDUCER WITH FLOWMETER** 













PRESSURE REDUCER - WITH FLOWMETER AND HUMIDIFIER (34541, 34551, 34561, 34571, 34581)

Pressure reducer with release valve and H.P. manometer with

adiustable ball flowmeter 0-15 l/ min and autoclavable humidifier apparatus to be connected with cylinder valve.





## **GENERAL PURPOSE CYLINDERS (empty)**

Supplied with valve, Ideal for anaesthesia apparatus, can be used with pressure reducer code 34540-34541 or other standards (NF, DIN, BRITISH STD or PIN INDEX).

	(	GIMA code	OXYGEN CYLINDER WITH				
UNI	NF	DIN	BULL NOSE BRITISH STD	INDEX	VALVE AND ACCESSORIES		
34545	34555*	34565*	34575*	34585*	Oxygen Cylinder 5 l with valve		
					Oxygen Cylinder 10 I with valve		
34540	34550*	34560*	34570*	34580*	Pressure reducer		
34541	34551*	34561*	34571*	34581*	Pressure reducer with		
					flowmeter and humidifier		
34590	34590	34590	34590	34590	Humidifier autoclavable at 121°C		
*Products not in stock, available in 15 days							

PRESSURE REDUCER (34540, 34550, 34560, 34570, 34580) Same as code 34541, with adjustable flow 0-15 l/m in 9 steps (1/1.5/2/3/4/6/9/12/15), LP\* port, without flowmeter and

humidifier.

\*Low pressure port (for ventilators,...)





34178

• 34590 AUTOCLAVABLE HUMIDIFIER\*\* 0,25 I

- 34591 DISPOSABLE HUMIDIFIER\*\* 0,4 l box of 50 34177 TROLLEY FOR OXYGEN CYLINDER 5 l -7 l
- 34178 TROLLEY FOR OXYGEN CYLINDER 10 I