

CAPNOGRAPH

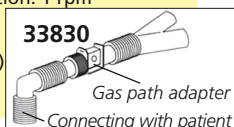
• 33829 CAPNOGRAPH - adult, pediatric

The device adopts mainstream method to measure end-tidal carbon dioxide (EtCO₂) and airway respiratory rate (AwRR). It can detect pulmonary ventilation function and reflect the circulation and pulmonary blood flow condition, as well as indirectly reflect the alveolar ventilation.

- audible and visual alarm and silencing functions
- over-limit alarm function for End-tidal CO₂ and respiration rate
- prompt function of "Adapter off"
- users can calibrate zero by themselves
- atmospheric pressure and temperature compensation functions
- it can be used in highland environments

It has important application value in clinical anaesthesia, cardiopulmonary cerebral resuscitation, prehospital emergency care, ICU and post-anaesthesia.

TECHNICAL SPECIFICATIONS	
EtCO ₂ :	measuring range: 0-150 mmHg; resolution: 1 mmHg
AwRR:	measuring range: 2-150 rpm; resolution: 1 rpm
Display:	1.3" colour LCD display
Working hours:	4 hours
Size - weight:	59x56x59.5 mm - 92 g (with batteries)
Protection:	type BF applied part, IP22
Power supply:	2xAAA batteries (included)



It connects with patients respiratory tract through the air adapter and respiratory connection tube. Supplied with adult/child path adapter and manual GB, FR, IT, ES, PT, DE, SE, RO.

• 33830 SINGLE PATIENT GAS PATH ADAPTER for 33829 - spare



SILENT OXYGEN CONCENTRATORS 5 AND 10 L

• 34606 SILENT OXYGEN CONCENTRATOR 5 L

• 34572 SILENT OXYGEN CONCENTRATOR 10 L

Medical grade, silent, small oxygen concentrators for home use. Provide high oxygen concentration through nasal cannula. Work continuously. Supplied with filter, humidifier bottle, nasal cannula and manual GB, IT.

Available on gimaitaly.com: ES, SE, GR, TR, Arabic.

• 34599 CYLINDRICAL PAPER FILTER for 34603, 34606 - box of 10

• 34609 RECTANGULAR PAPER FILTER for 34606 - box of 10

• 34608 HUMIDIFIER BOTTLE - spare for 34606

• 34573 FILTER - back - spare for 34572 - box of 10

• 34574 FILTER - side - spare for 34572 - box of 10

• 34576 HUMIDIFIER BOTTLE - spare for 34572

• 34167 OXYGEN MASK with tube - pediatric - optional

• 34166 OXYGEN MASK with tube - adult - optional

• 34172 OXY GLASSES - nasal cannulas - spare

TECHNICAL SPECIFICATIONS		
	34572	34606
Flow range:	1 ~ 10 l/min	0.5 ~ 5 l/min
Oxygen concentration:	87 - 96 %	95.5 - 87 %
Output pressure:	150 kPa	70 kPa
Input power:	700 VA	350 VA
Noise level (front - whole unit):	49 dBA	≤45 dBA
Size - weight:	41x37.5x66.8 cm - 24 kg	40x30xh 55 cm - 17.5 kg
Packing size:	51x44x75 cm	48x40xh 63 cm
Operating voltage:	230 V - 50 Hz	
Optimal oxygen concentration:	after 15 min.	after 15 min.
Classification:	Type BF, Class II equipment	

yuwell CE 0123

Top manufacturer
over 200,000 pcs/years



SPIRIT PORTABLE OXYGEN CONCENTRATOR 1 LITRE

• 34589 SPIRIT PORTABLE OXYGEN CONCENTRATOR 1 L

Portable and silent oxygen concentrator designed to provide a reliable and efficient source of oxygen. It provides high concentration of oxygen to patients with respiratory disorders. Its compact design and ease of transport is ideal for those who require continuous oxygen therapy anywhere.

- 4 settings for regulating the amount of oxygen delivered

- detachable molecular sieve

- 0.02 s response

- oxygen generation by impulses

- modular lithium battery

- automatic warning system

Supplied with rechargeable lithium-ion battery, AC power supply + DC power cable, 1 set of felt filter (2 pieces), nasal cannula, carrying bag with protective case and adjustable shoulder strap, manual in GB, IT.

Available on gimaitaly.com: ES, SE, GR, TR, Arabic.

• 34592 SPIRIT FILTER - box of 10 (5 sets of 2)

yuwell

Top manufacturer
over 200,000 pcs/years

TECHNICAL SPECIFICATIONS	
Max flow range:	750 ml (equivalent continuous oxygen supply of 3.5 l/min)
Oxygen concentration:	96-90%
Output pressure:	150 kPa
Operation noise level:	≤ 55 dBA
Input power:	120 W
Voltage:	AC 100-240 V, 50/60 Hz
Battery:	DC 14.4 V
Power Supply:	DC 12V-24 V
Optimal oxygen concentration:	after 30 min
Size:	22x8xh 22 cm
Packing size:	32x32xh 21 cm
Weight:	2.2 kg (with battery)
Classification:	Class II equipment, type BF applied part, IP20

