



FURIX

FCA-80

Furix Micro Capnometer

FCA 80 has become the smallest End - tidal CO₂ Monitor in the world, Achieving the measuring of EtCO₂ and Respiratory Rate in all Respiratory Conditions. Its small size, light in weight and low energy consumption, makes it flexibility and convenience obviously. Suitable for CPR and emergency transportation



FCA80: Micro Capnometer

- One - key operation
- Small in size, light in weight, only 60 grams
- Lower power consumption, up to 6 working hours @ 25 °C
- Built-in lithium battery, waterproof IPX6
- Large font display and waveform interface Unique inhaled carbon dioxide function
- Constant temperature control system to prevent water vapor interference

Technical Specifications

Transducer Type	FCA 80 MICRO MAINSTREAM CAPNOMETER	
CO ₂ Accuracy	0 - 40 mmHg	± 2 mmHg
	41 - 70 mmHg	± 5% of reading
	71 - 100 mmHg	± 8% of reading
Respiratory Rate	Range	3 - 99 BPM
	Accuracy	± 1 breath
Alarm	Check adapter, No breath, Battery too low, EtCO ₂ too low, EtCO ₂ too high, InCO ₂ too high, RR too low, RR too high	
Calibration	No routine user calibration required, the sensor automatic zero when plug in the adapter	
Power Requirements	Battery : Rechargeable Li-Battery Input Power: 5V,1A	
Dimension	Size : 57(L)X 57(W)X 44(H) mm Weight : 60g(include battery and adapter)	
Regulatory	Designed to comply YY0601 and ISO21647.	



PK-WK01:Adult airway adapter



PK-WK02:Neonatal airway adapter



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