



Optional Medical Accessories (Individual sales)

| Product Name | P/N |
|--------------------------------|------------------------------------|
| Humidification Chamber | 51006488 (JA) 51006136 (US/CE) |
| Adult Oxygen Mask | 51004147(Standard) 51004146 (L) |
| Tracheotomy Mask | Coming Soon |
| PEEP Valve | 50004229 |
| Oxygen Tube | 30020102 |
| Filter | 30018586 |
| Mounting Bracket | 31020446 |
| Heated Connection Cable | 10022505 |
| Temperature Probe | 10020540 |
| Adult Heater Respiratory Tube | 50006490 |
| Infant Heater Respiratory Tube | 50006489 |
| Nasal Cannula (Adult) | 50006177(S) |
| | 50006178(M) |
| | 51006179 (L) |
| Nasal Cannula (Infant) | 50005447(S) |
| | 50005243(M) |
| | 50005244(L) |

Packing List

| Item | Unit |
|--------------------------|------|
| O2FLO Respiratory Unit | 1 PC |
| Heating Connection Cable | 1 PC |
| Temperature Probe | 1 PC |
| Bracket | 1 PC |
| User manual | 1 PC |

O2FLO High Flow Therapy



Scan for more information.

Hong Kong Headquarter

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inspired O₂FLO

Designed for delivering warm and humidified high flow.



Specification

| | |
|-----------------------------|--|
| Power Input | 100-240 V~, 50/60 Hz |
| Power | 300 VA |
| Flow Rate Range | Adult Mode 10~60 L/min, Pediatric Mode 2~25 L/min. |
| Oxygen Concentration Range | 21%~95% (Accuracy ±5%) |
| Dew Point Temperature Range | Adult Mode 31- 37°C (Accuracy ±2°C) Pediatric Mode 31- 34°C (Accuracy ±2°C) |
| Humidity | >33 mg/L @ 37°C ; >12 mg/L @ 31~36°C |
| Sound Pressure Level | Alarms exceed 50dB (A) @ 1m |
| Size | 243 x 214 x 220 mm |
| Weight | 3.0kg |



Standard Heated Humidification

- Heated humidification during high flow oxygen therapy
- Standard humidity maintained for different temperature settings
- Temperature probe on heater wire for temperature monitoring

Easy Maintenance

- Gas departs from disposable chamber, preventing pollution of the device.
- No sterilization needed, maintenance work is largely reduced.

History Record

- SD card to record user's information.
- Traceable data for future use.

User Friendly

- 2.8 inch LCD screen display for clear function display.
- Universal power cord.
- Comprehensive safety alarm system.
- Lightweight and portable.

Adjustable Flow Setting And Temperature

- Easily operated by buttons and rotating knob.
- Support a wide flow rate ranged from 2-60 L/Min.
- Different temperature settings. 31-34°C for junior mode and 31-37°C for adult mode.

Oxygen Supply

- Oxygen can be supplied from an oxygen compressor or wall supply or oxygen cylinder.
- Inbuilt ultrasonic O₂ sensor, requires no calibration, service or replacement.