

Screen Interface



Technical Specifications

PRODUCT MODEL	CAM-05P
Dimensions (length*width*height)	188*83*218(mm)
Net weight	2.25kg
User interface	3.0-inch IPS HD display
Noise	≤38dB
Oxygen concentration	93%+3%
Concentration monitoring	High-precision ultrasonic oxygen concentration sensor
Maximum o2 outlet pressure	<130kPa
Gear setting	1~5 gears
Respiratory rate	15~40 times/minute
Respiratory sensitivity	12Pa
DC (vehicle) power input	DC 12-30V 120W MAX
AC input	AC100-240V 50/60Hz 120W MAX
Battery capacity	96 Wh
Battery support time	2 ~ 5 hours
Battery charging time	2.5 hours
Warranty period	One year

Warning:

1-This equipment is designed for long-term continuous use. If not used for a long time, the service life of the molecular sieve may be shortened.

2-It is recommended to clean or replace the filter cotton once a week, depending on your usage environment and frequency of use.

Free your life on new way







PULSE PORTABLE OXYGEN CONCENTRATOR

CAM-05P

Light weight experience
Interchangeable sieve tower design
Long battery life



FEATURES

-  **More Sensitive Breathing Trigger**
-  **Net Weight 2.25kgs Only**
-  **Rechargeable Lithium Battery**
-  **Support Pure Oxygen Over 4 Hours Outdoor**
-  **Include A Convenient Carry Bag**
-  **Easy To Read Lcd Screen**



AMU UK LIMITED

A: M17 1SR Manchester, UK

E: info@amu-equipment.co.uk