

POC-05



FEATURES

1. Small in size, portable, easy to carry by trolley.
2. Big LED screen, with anion function.
3. Vehicle use available.
4. Imported molecular sieve from USA.
5. Long time working, reliable and safe.
6. Three power suppliers:
Used in cars, used with an rechargeable battery,
used with plug

ITEM	RATING
Delivery Rate	0 to 5 LPM
Power consumption	110W while charging, 90W while not charging
Oxygen Percentage	40%-90% adjustable, 5L/M 40%±/-3%, 3L/M 60%±/-3%, 1L 90%±/-3%
DC power	Input 11L to 16.8 VDC 20 A max Output 14.8 V DC 8 A max
AC power	Input 100 to 240 VAC, 50/60 Hz, 1.8 A max Output 14.8 VDC 8 A max
Weight	12 lbs (5.4 kg)
Noise	≤ 43 dBA at any setting
Operating temperature	41° to 104°F (5° to 40°C)
Storage temperature	-4° to 140°F (-20° to 60°C) unit only
Dimension	260 mm x 195 mm x 387 mm
Lithium ion battery	14.8 VDC, 15 Ah (Lifon), 2.9 lbs (1.3 kg), charge time is approximately
Battery duration	4 to 5 hours per battery from fully discharge 110-120 minutes at 0-5L/M any continuously flow setting