



CONCENTRATEUR D'OXYGENE PORTABLE

NOUVEAU

AVANTAGES:

Fonctionne sur batteries (autonomie +/- 4 heures)
Léger
5 débits possibles
Indicateur de concentration d'oxygène
Commande à distance SANS fils
Prix attractif



Caractéristiques techniques

Flow Settings	1 - 5 settings equal to 1-5LPM flow
Oxygen Concentrations	90%+5%/-3% at any settings
Outlet Pressure	8.5 PSI
Sound Level	≤ 40 dB (nominal) at flat table, ≤45dB when travelling.
Size	9.1 in x 8.7 in x 12.8 in (23 cm x 22 cm x 32.5 cm)
Weight	11.5 lbs (5.2kg) Machine only, 13.7lbs(6.2kg) with battery
Remote controller	Wireless, 10 meters circle through the walls
User Interface	Push buttons, back-lit liquid crystal display (LCD)
Filtration	air inlet filter, bacteria filter
Operational Temperature	41° to 104°F (5° to 40°C)
Relative Humidity	15 to 95%
Altitude	Up to 12,000 ft (3657m)
Storage Temperature	-4° to 140°F (-20° to 60°C) unit only
Relative Storage Humidity	Up to 95%, non condensing
Power Consumption	90W~100W
AC Power Input	100 to 240 VAC, 50/60 Hz, 1.8 A max
AC Power Output	14.8 VDC, 8 A max
DC Power Input	Input 11. to 16.8 VDC 20 A max
DC Power Output	14.8 VDC, 8 A max
Chemistry of Battery	Lithium Ion 14.8 VDC (nominal)
Battery Dimensions	6.1 in x 3.4 in x 2 in(15.5 cm x 8.5 cm x 5 cm)
Battery Weight	1.5 lbs (0.7 kg)
Battery Charge Time	Approximately 4 to 5 hours
Battery Duration	2 hours at 1-5 any settings, extra battery is optional.
O 2 concentration indicator	Green Light=Normal, Yellow=Caution <82%, Red with Audible Alarm=Warning <75%
Audible Alarm Sound Level	55 dB (nominal) at 39 in (1m)
Alarm type	Loss of power, High temperature, Low Therapeutic O 2 Output

Livré avec un set de maintenance (filtres, joints,....)