

yuwell



MODEL: 7F-5CW

7F-5CW Oxygen concentrator

SPECIFICATIONS

1. Flow Range: 1 ~ 5L/min
2. Oxygen Concentration: 95.5% ~ 87%
3. Maximum Outlet Pressure: 20kPa ~ 50kPa (2.9psi ~ 7.25psi)
4. Pressure Relief Mechanism Operational at:
250kPa±25kPa (36.25psi±3.63psi)
5. Sound Level: ≤55dB (A)
6. Power Supply:
AC120V±10% AC220V±10% AC230V±10%
50Hz □60Hz
7. Input Power: ≤400VA
8. Weight: 24kg (53 lbs)
9. Dimension: H55.6cm (21.9")×W28.5cm (11.23")×D47cm(18.52")
10. Minimum Operating Time: 30minutes