

Conserving Devices

Sabre Elite® Series Oxygen Conserving Device

How does the device work?

- The Sabre Elite® Series oxygen conserving device can deliver up to 8 litres per minute equivalency of oxygen upon inspiration
- Typically the Sabre Elite® will extend the duration of a portable cylinder by approximately 3 times that of a cylinder on continuous flow
- The Sabre Elite® does not need batteries

Typical patient profile for the device

- This conserving device is only suitable for adult patients after assessment
- Not suitable for paediatric patients

Why choose this device?

- Small robust device that is operated pneumatically and requires no batteries
- Very easy for patients to handle and use
- Exact bolus of oxygen is contained within the chamber of the device without the need for an extra piece of tubing required to sit between the conserving device and the cylinder
- The device is for use with standard nasal cannulae
- Locks easily into the quick connect fitting on the cylinder for ease of use



Technical Data Sabre Elite® Series Oxygen Conserving Device

Specification	Sabre Elite® Series Oxygen Conserving Device
Saving Ratio	Approximately 3:1
Bolus Technology	Minute Volume
Type of Inlet Connector	Low Pressure – Quick Connect Fitting
Type of Delivery	Demand

Setting	Bolus Volume (ML) @ Breath Rate Per Minute of				Minute Volume
	15	20	25	30	
Sabre Elite® 8					
1	20	15	12	10	300
2	40	30	24	20	600
2.5	50	37.5	30	25	750
3	60	45	36	30	900
3.5	70	52.5	42	35	1050
4	80	60	48	40	1200
5	90	67.5	54	45	1350
6	100	75	60	50	1500
7	110	82.5	66	55	1650
8	120	90	72	60	1800

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