

SLE350 & SLE500

Medical Air
Compressors



Supplied by:
SLE

When the smallest thing matters

Specifications

Accessible Air

The SLE350 and SLE500 Air Compressors are an ideal air source for all SLE ventilators when piped-in compressed air is not available or when you need a back-up air source for added protection. Easily accessible filter and indicators make regular maintenance simple and cost effective. Large, lockable castors provide effortless mobility and stability.

- ✓ Medical grade dry, clean, oil-free air
- ✓ Portable, with locking castors
- ✓ 40 l/min or 60 l/min maximum flow rates
- ✓ Quiet in operation with Low maintenance
- ✓ Main gas supply back-up mode

SLE350

SLE Part Number: L0350

Suitable for use with SLE2000 and SLE2000 HFO ventilators

Rated Voltage / Frequency:	230 / 50(60) V/Hz
Maximal output flow:	40 l/min
Filtration:	5 µm
Sound level:	49 dB(A)
Mode of operation:	Continuous
Air chamber capacity:	5 litres
Output pressure:	3.5 bar
Working pressure:	5.0 - 7.0 bar
Maximum operating pressure:	8.0 bar
Dimensions of compressor:	400 x 430 x 730 mm (w x d x h)
Weight of compressor:	44 kg
Standards constructed to:	EN 60 601-1 EN 12 021 Appliance of type B class 1



Heavy duty handle
Pressure and humidity gauges
Status lights and hour counter

SLE500

SLE Part Number: L0500	(230V/50Hz)
L0500/60Hz	(230V/60Hz)
L0500/115V/60Hz	(115V/60Hz)

Suitable for use with SLE2000 HFO+ and SLE5000 ventilators

Rated Voltage / Frequency:	Depends on model
Maximal output flow:	60 l/min
Filtration:	5 µm
Sound level:	49 dB(A)
Mode of operation:	Continuous
Air chamber capacity:	5 litres
Output pressure:	3.5 bar
Working pressure:	5.0 - 7.0 bar
Maximum operating pressure:	8.0 bar
Dimensions of compressor:	400 x 500 x 730 mm (w x d x h)
Weight of compressor:	55 kg
Standards constructed to:	EN 60 601-1 EN 12 021 Appliance of type B class 1



SLE Limited.

Twin Bridges Business Park, 232 Selsdon Road,

South Croydon Surrey CR2 6PL UK

Telephone: +44 (0)20 8681 1414 • Fax: +44 (0)20 8649 8570

E-mail: sales@sle.co.uk • Web: www.sle.co.uk