

SV2 EOLE DC

EOLE DC Specifications

Model Number	2871 series
Flame Retardant Standards	EN 597-1 and EN 597-2
Safe Working Load	200 kg (441 lb.)
Overall Length	220cm
Overall Width	90cm
Overall Height	20 cm (7.84 in.)
Weight	10kg / 22.04lb

Warranty

Two year warranty

Control unit

Pump Specifications

Power Supply	AC 230V, 50 Hz, 0.07 A (for 230V system)
Fuse Rating	T1AL, 250V
Overall Length	29.5 cm (11.5in.)
Overall Width	14.5 cm (5.7 in.)
Overall Height	19.2 cm (7.6 in.)
Weight	2.4 kg (5.3 lb.)
Cycle Time	12 min.

Classification

Class IIa, Type BF, IP24

Applied Part: Air Mattress

Not suitable for use in the presence of a flammable anesthetic mixture (No AP or APC protection)

Stryker reserves the right to change specifications without notice.

Patient handling

This document is intended solely for the use of healthcare professionals.

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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The products listed above are CE marked according to European Medical Device Directive.

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Notified Body number: 2797



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SV2 EOLE DC



**Sensored
Alternating
No minimum weight
Maximum internal pressure of 32 mmHg**

Control unit

Sensored
 Constant low pressure
 Free flow air adjustment

Alternating pressure/static
 Adjustable Comfort/Pressure
 Auto lock safety feature
 Max Inflate Fowler Boost
 Alarms (Visible and Audible)

SV2 EOLE DC

Constant low pressure
 Active support surface
 Alternating pressure technology
 Deep cell



Deep cells



D-Ring strap



CPR valves



4 ways stretched



Transport mode



Foam bolster



Welded seams