

VALLEYLAB™ LS10

LS Series single channel Vessel Sealing Generator

THE 3RD GENERATION OF LIGASURE™ TECHNOLOGY

LigaSure™ technology is now accessible everywhere. Benefit from its simple, plug-and-play design as well as its portability when transporting the generator between operating rooms. The Valleylab™ LS10 generator delivers the next generation of LigaSure™ technology, allowing anyone in the operating room to reach beyond traditional ligation.



ESSENTIAL **ENERGY**





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INTELLIGENT SEALING

- TissueFect™ tissue sensing technology is sensitive to tissue changes and empowers your devices to precisely manage energy delivery while minimizing thermal spread to adjacent structures.¹
- 95% confidence interval that the resulting seal will withstand a minimum 3x the normal systolic blood pressure¹
- RFID (radio frequency identification) technology for automatic software upgrades¹



- Automatically adjusts the energy settings to achieve consistent sealing results
- LigaSure[™] technology made accessible³
- Automatically configures the appropriate settings
- Provides control, confidence and consistency

INTUITIVE - EASY TO USE³

- Intuitive controls and simple information displays are easy for staff globally to learn and understand.
- Compact and lightweight for easy transportation between operating rooms or hospitals
- Fast vessel sealing speeds up procedures

CONTACT YOUR MEDTRONIC ENERGY REPRESENTATIVE FOR MORE INFORMATION



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Order Code	Description	Order Quantity
VLLS10GEN	Valleylab™ LS10 single channel vessel sealing generator	1 each
LS0300 (Purple)	LigaSure™ Single Pedal Footswitch	1 each

Instruments compatibility: all LigaSure" instruments whose ordering code start with LF (except the LF5544), the LigaSure" Atlas instrument family (LS1020 and LS1037)

- Based on Covidien tissue verification testing, Report: R004356
- $2. \quad \mathsf{Based} \, \mathsf{of} \, \mathsf{Covidien} \, \mathsf{Acute} \, \mathsf{verification} \, \mathsf{study}, \mathsf{report} \\ : \, \mathsf{R0044214} \, \mathsf{Rev} \, \mathsf{Acute} \, \mathsf{A$
- 3. Based on a clinical usability validation lab conducted by Covidien with 22 surgeons and 15 nurses on October 2014, report: R0046696_A

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For more information, please visit medtronic.eu/product-catalog

 $\textbf{IMPORTANT:} \ Please \ refer \ to \ the \ package \ insert \ for \ complete \ instructions, \ contraindications, \ warnings \ and \ precautions$

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