

# TRUSTED PRECISION. A HISTORY OF INNOVATION.

The Valleylab™ energy portfolio offers the most comprehensive suite of energy-based devices in the industry<sup>1</sup>.

A series of trusted electrosurgical tools to advanced vessel-sealing devices, powered by a single energy platform that does it all.



Introducing the  
**Valleylab™ FT10 Energy Platform**

**Medtronic**



Electrosurgical  
performance is  
more precise<sup>3</sup>:



Autobipolar has a **faster**  
activation time<sup>6</sup>

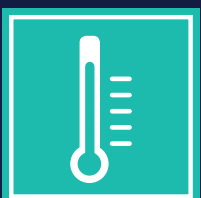


Monopolar performance  
is **improved**<sup>5</sup>

LigaSure<sup>™</sup>  
technology is  
improved with:



Up to **50% faster**  
sealing times<sup>7</sup>



**Lower** jaw  
temperatures<sup>8</sup>

# SMART JUST GOT SMARTER

The Valleylab<sup>™</sup> FT10 Energy Platform not only drives our full portfolio of energy-based devices, it makes them better than ever.<sup>2,3</sup>

The smart TissueFect<sup>™</sup> tissue sensing technology in our Valleylab<sup>™</sup> FT10 Energy Platform improves the speed and maintains consistency of all your hand-held devices by reading tissue composition in real time.<sup>4,5</sup>

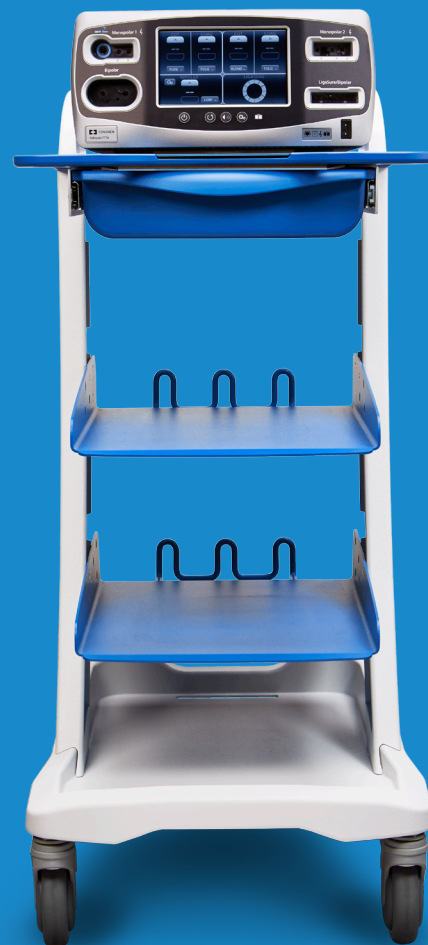
## Ordering Information

### VLFT10GEN

Valleylab<sup>™</sup> FT10 Energy Platform

### VLFTCRT

Valleylab<sup>™</sup> FT10 Cart



1. Based on ES and Advanced energy product catalogs compared to Ethicon's current catalog.

2. As compared to the ForceTriad<sup>™</sup> energy platform. Based on the Valleylab<sup>™</sup> FT10 Service Manual: part number 1079477, REV January 2015.

3. Ex-vivo testing model used to evaluate monopolar performance. Based on Covidien ex-vivo monopolar report: "Verification - report - Ex-vivo Monopolar Procedural Flow Evaluation on the Valleylab<sup>™</sup> FT10 Orion." November 2014; R0064443 Rev A.

4. Bench testing model used to evaluate sealing time. Based on Covidien product verification report: "Ex vivo Monopolar Thermal Effect Evaluation on the Valleylab<sup>™</sup> FT10." January - February 2015; RE0064439 Rev A.

5. Based on the Valleylab<sup>™</sup> FT10 Service Manual: part number 1079477, REV January 2015.

6. Based on Covidien product verification report: "Autobipolar Evaluation - Valleylab<sup>™</sup> FT10"; February 2015; RE0064455.

7. Bench testing model used to evaluate sealing time. Based on Covidien memo: "LigaSure Data Sources for VLFT10 White Papers." September 2015; RE00025819 Rev A.

8. Ex-vivo porcine bench testing model used to evaluate device temperature. Based on Covidien verification report: "LigaSure Thermal Profile Valleylab FT10).

## Medtronic

Covidien Pty Ltd, A Medtronic company  
97 Waterloo Road  
North Ryde, NSW 2113  
Australia  
Tel: +61 2 9429 3100  
Fax: +61 2 9418 9622  
Toll Free: 1800 624 288

Covidien New Zealand Ltd  
Level 3 - Building 5, Central Park Corporate Centre  
666 Great South Road, Penrose, Auckland 1051  
New Zealand  
Tel: +64 9 967 4600  
Fax: +64 9 918 3742  
Toll Free: 0508 489 264

[medtronic.com.au](http://medtronic.com.au)  
[medtronic.co.nz](http://medtronic.co.nz)

© 2015 Covidien Pty Ltd, A Medtronic company  
All Rights Reserved. Printed in Australia. Energy 304-11-15