

SoniCure™ SC100E

ULTRASONIC SCALPEL SYSTEM



- Indicated for Sealing Vessels Up to 7mm in Diameter
- Superior Dissection Speed
- Less Thermal Damage and More Safety
- Intelligent Transection Sensing Technology
- High-Quality Materials and Design Bring Perfect Performance and Usability
- Multiple Scalpel Sizes for Open and Laparoscopic Surgeries

CE NMPA

Unparalleled Capacity in Dissection and Sealing

SoniCure™ SC100E Ultrasonic Scalpel System provides surgeons with superior tissue dissection and vessel sealing capability with less thermal damage based on its Precise Energy Control Technology.

Internal use only

SC100E Ultrasonic Scalpel System – Ultrasonic Scalpel

Model	Description	Shaft Length
SC13C+	Ultrasonic Scalpel System - Scalpel	13cm
SC21C+	Ultrasonic Scalpel System - Scalpel	21cm
SC35C+	Ultrasonic Scalpel System - Scalpel	35cm
SC43C+	Ultrasonic Scalpel System - Scalpel	43cm



SC100E Ultrasonic Scalpel System – Generator

Model	Description
SC100E	Ultrasonic Scalpel System - Generator



SC100E Ultrasonic Scalpel System – Transducer

Model	Description
SC100T	Ultrasonic Scalpel System - Transducer



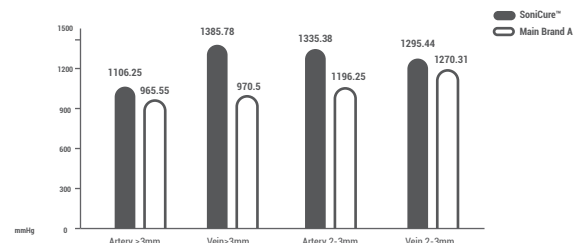
Advanced Performance of SoniCure™ SC100E

Mean Dissection Speed Comparison



Data from fresh small Intestine dissection test, 30 samples for each brand

Mean Burst Pressure Comparison



Data source: <Tissue Test Report> released by Surgnova, DOC120003-330, Rev1

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