

Sound Reach Swift Specifications

Product Code	Vessel Sealing(up to)	Shaft Length
SFA9	5 mm	9 cm
SFA17	5 mm	17 cm



SOUND REACH SWIFT

Integrated Ultrasonic Scissors

Contacts

International Headquarters

16 Science Park Drive
Level4
DNV Technology Centre
Singapore 118227

T +65 6865 9879

Importer



Distributor



Integrated Transducer



Ergonomics



Curved Tip

Industry First Integrated Ultrasonic Scissors

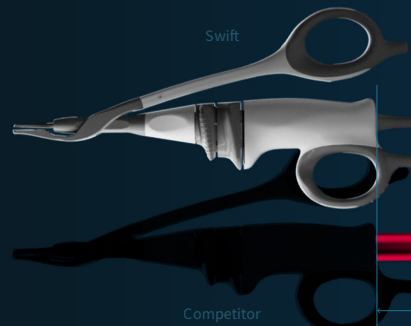
for Precise Dissection and Reliable Sealing

· Faster · Lighter · More Control

Integrated Transducer

Compact & Agile
Flexible Maneuverability

18%
Lighter
overall product weight



37%
More Compact

Balanced for
Precise Control



Greater Access
in Tight Spaces



Stable Energy
Consistent Performance



15%
Faster Dissection



19%
Faster Sealing



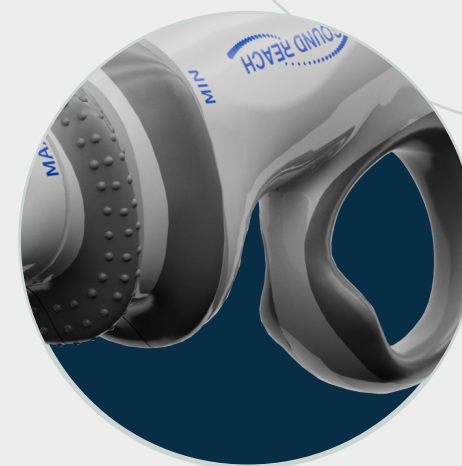
Reliable Sealing up to 5mm

Tissue Sense Technology 2.0

intelligent tissue adaptive algorithm delivers precise energy for swift dissection, reliable sealing, and less thermal spread

Curved and Tapered Tip

for better visibility and precise dissection



Intuitive Control

240° Control Button

intuitive control and seamless activation

Scissor-type Scalpel

designed for open surgery

Designed exclusively for Open Surgery



Thyroid



Breast