

# A stapler designed to give you the access you need

## The ECHELON FLEX™ Powered Vascular Stapler features:



### Narrow, blunt, curved tip anvil

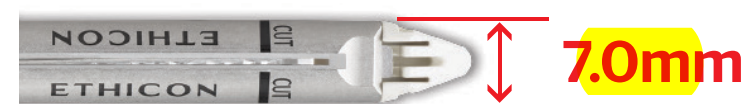
7mm anvil allows precise placement and may minimize amount of dissection required.<sup>6\*</sup>

#### Enhanced visibility<sup>6\*</sup>

26% Narrower curved, blunt tip anvil<sup>2†</sup>



Endo GIA™ Curved Tip Reload with Tri-Staple™ Technology



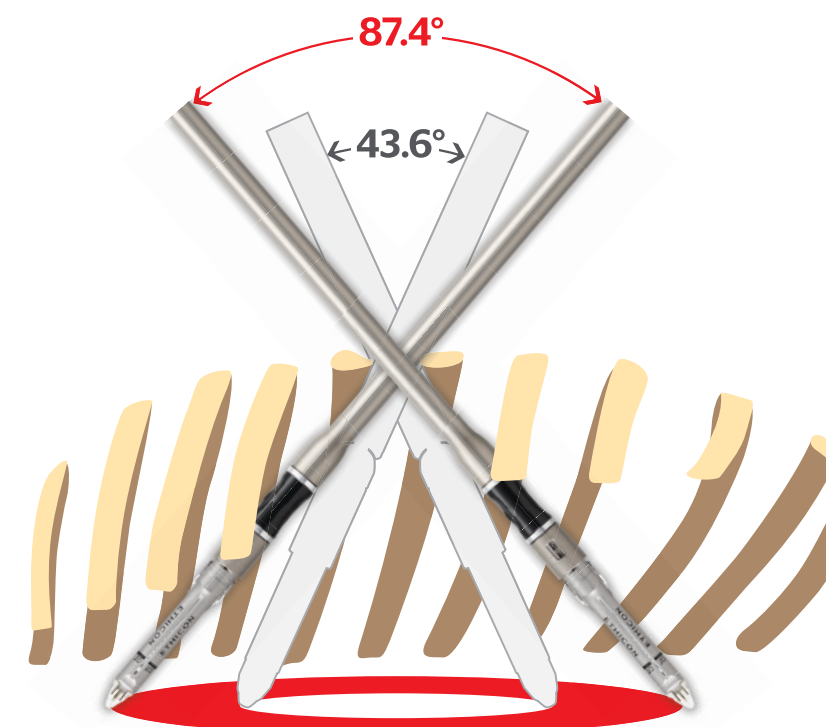
ECHELON FLEX™ Powered Vascular Stapler

### Thin shaft

9mm shaft increases the angle of reach and may reduce pressure on the intercostal nerve bundle.<sup>7#</sup>

#### Increased freedom of movement

Thinnest shaft diameter provides 43.8° larger area of maneuverability<sup>7#</sup>



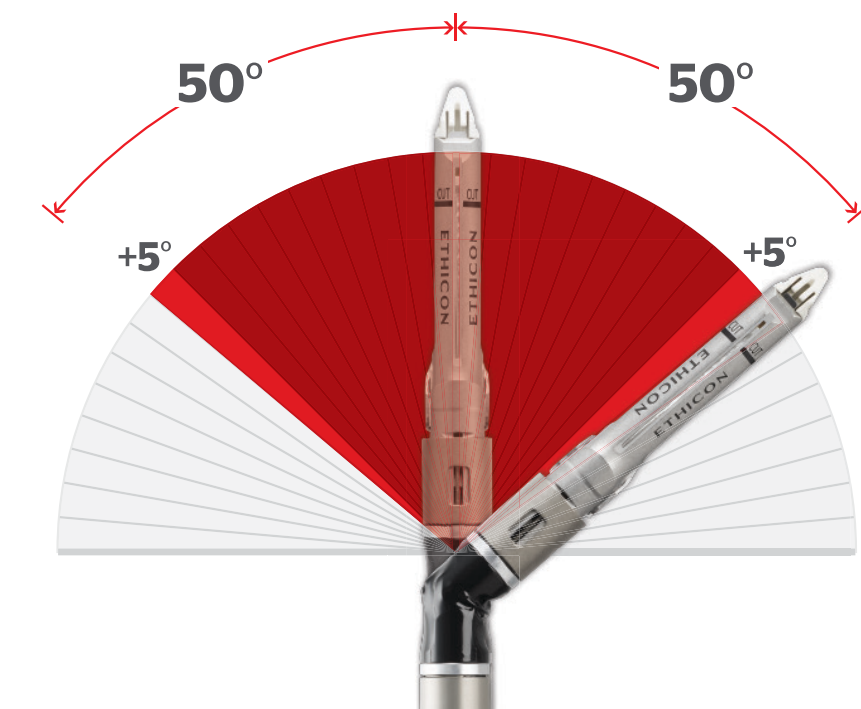
Compared to the Endo GIA™ Curved Tip Reload with Tri-Staple™ Technology. Approach angles assessed in a virtual CAD environment in the 5th intercostal space.

### Greater manual articulation<sup>1†</sup>

Enables 50° of reach in either direction.

#### Greater articulation and range of approach angles<sup>1†</sup>

Designed for 11% greater articulation in each direction<sup>1†</sup>



\* Compared to Medtronic Endo GIA™ Curved Tip Reload with Tri-Staple Technology.

# Compared to the Medtronic Endo GIA™ Curved Tip Reload with Tri-Staple™ Technology. Approach angles assessed in a virtual CAD environment in the 5th intercostal space.

† Compared to the Endo GIA™ Curved Tip Reload with Tri-Staple™ technology. Based on articulation data from IFUs of each device.