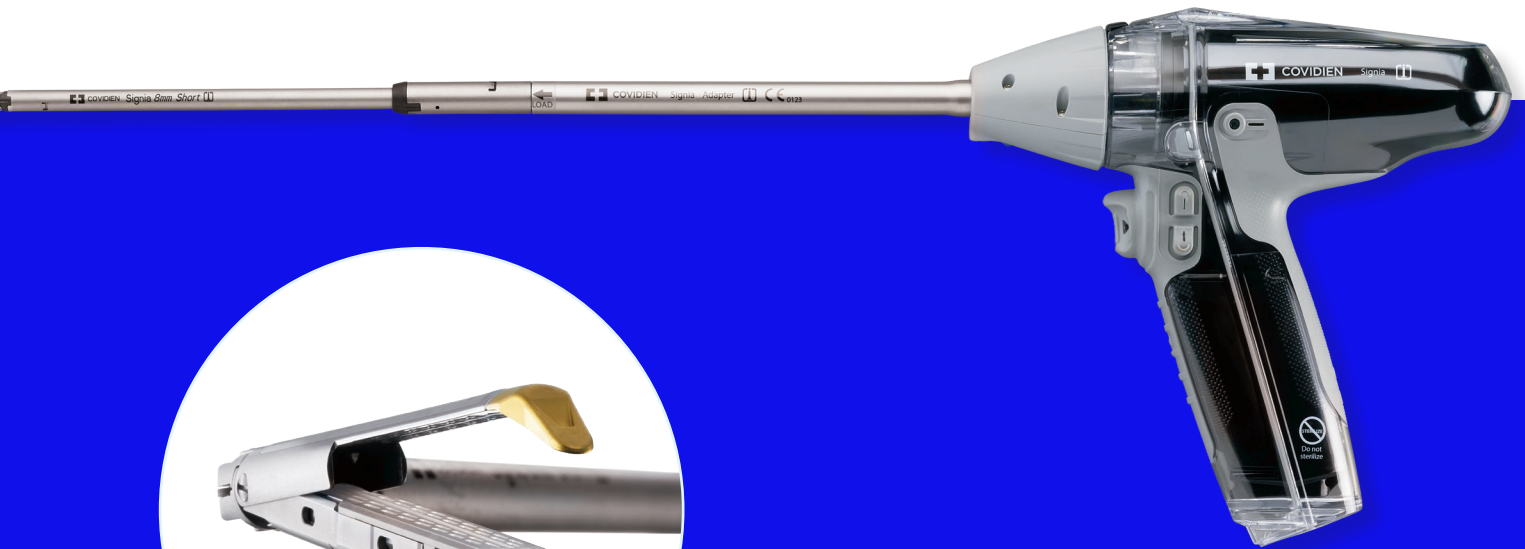


Medtronic

The smart Signia™ stapler with the choice of two smart reloads

Consistent staple lines^{1,2} for your thoracic procedures.



8 mm Small Diameter Reload
True 8 mm access^{3,4,t,‡} and 10x less
tension on vessels during clamping
vs. Echelon Flex™ PVS^{5,§,¶,††}



Tri-Staple™ 2.0 Curved Tip Reload
~50% less tension during clamp,
fire, and retraction vs. Echelon
Flex™ PVS^{6,¶,††}

Ordering information

8 mm Small Diameter Reloads

Code	Cartridge colour	Reload length
SIGSDS30CTV	Grey	30 mm
SIGSDS30CTVT	White	30 mm
SIGSDL45CTVT	White	45 mm

Tri-Staple™ 2.0 Curved Tip Reloads

Code	Cartridge colour	Reload length
SIG30CTAV	Grey	30 mm
SIG45CTAV	Grey	45 mm
SIG30CTAVM	Tan	30 mm
SIG45CTAVM	Tan	45 mm
SIG60CTAVM	Tan	60 mm



8 mm Small Diameter Reloads Available with short (15 cm) and long (24 cm) shaft lengths

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†Signia™ small diameter reload: 15 out of 16 surgeons surveyed after use agreed when compared to larger 12 mm reloads. ‡As of June 2019, when compared to Echelon Flex™ Powered Vascular Stapler which has a 9 mm working shaft diameter and a 12.5 mm articulation joint and jaw assembly diameter. §Produces 10x less tension on vessels compared to Echelon Flex™ powered vascular stapler with 35 mm white 2.5 mm cartridge reloads. ¶Preclinical results may not correlate with clinical performance in humans. ††When compared to Ethicon Powered Vascular Stapler as part of a benchtop simulated tissue model to illustrate and evaluate tension during stapling reload closure, firing, and retraction. 1. Based on internal test report #R2146-151-0, Powered stapling firing speed DOE analysis and ASA parameters. 2015. 2. Based on internal test report #R2146-173-0, ASA verification testing with slow speed force limit evaluation. 2015. 3. Based on internal test report #RE00014682, Small diameter reload summative usability. June 19-20, 22, 2017. 4. Based on report #RE00142825, Image creation for Signia™ small diameter reload. March 26, 2019. 5. Based on internal report #RE00209946, Vessel tension analysis: Signia™ small diameter reload vs. Echelon™ PVS. 2019. 6. Based on internal test report #RE001280041(1), Vessel tension testing: when compared to Echelon Flex™ powered vascular stapler as part of a benchtop simulated tissue model to illustrate and evaluate tension during stapling reload closure. May 31, 2018.

EM 1341-02-22 ANZ. #10799-032022

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