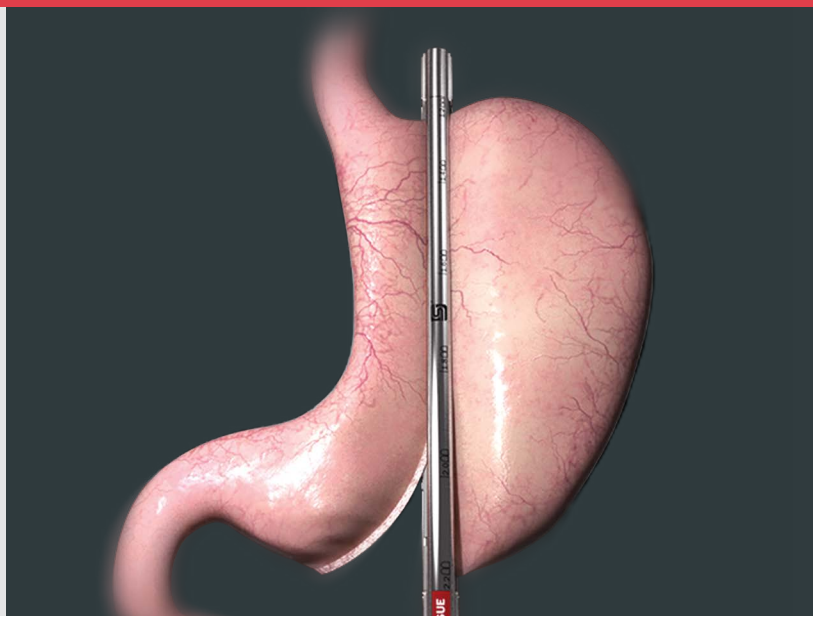
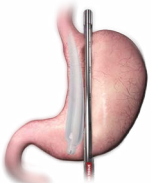
STANDARD BARIATRICS™

Sleeve Shape Matters

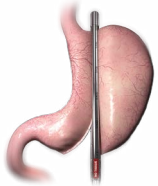
Consistent Shape Begins with the Titan SGS™ Stapler

The Titan SGS™ Stapler takes an anatomy-based approach to sleeve gastrectomy and is designed to achieve a more consistent, symmetrical sleeve pouch.[1] With the industry's longest continuous staple cutline of 23 centimeters[1,2] and real-time feedback, the Titan SGS™ Stapler is the only stapler commercially available in the United States designed specifically for gastric sleeve pouch creation.[1,2]





Align
The stomach tissue is placed into the Titan SGS™ Stapler allowing visualization of the full staple cut line in a single plane.



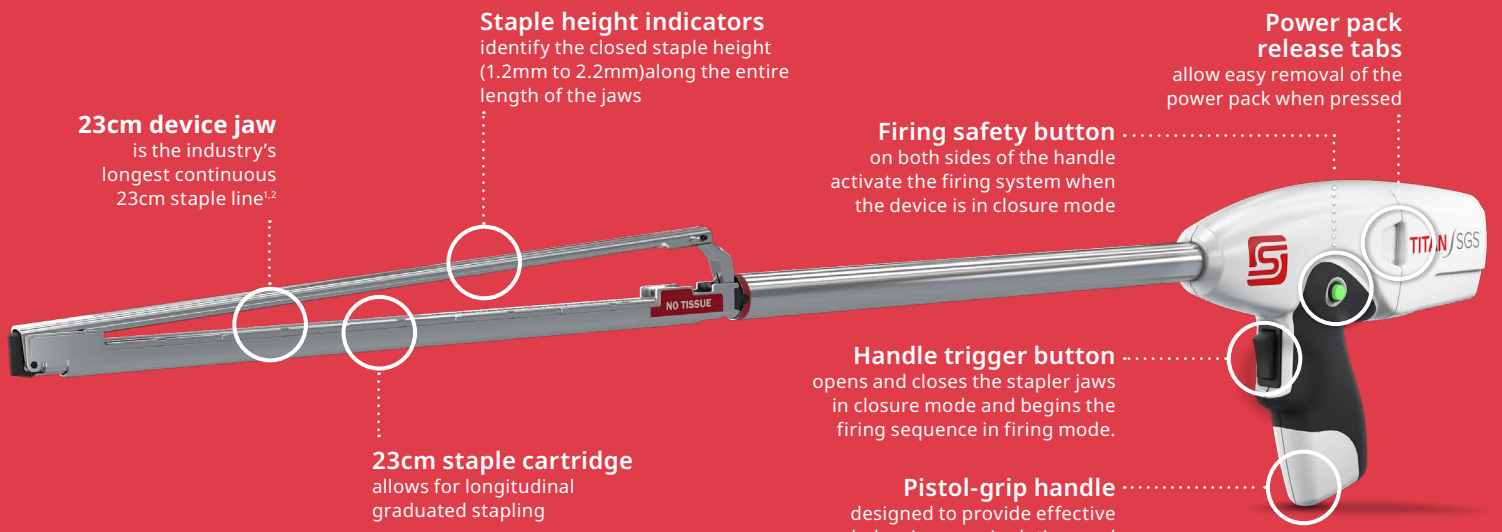
Divide
The Titan SGS™ Stapler fires a single cartridge, completing the stapling in approximately 55 seconds.[1]



Achieve
The ideal tubular surgical sleeve anatomy is a consistent shape that is free of kinks, twists, or spirals.[3,4]

Scan for more information or visit StandardBariatrics.com

Teleflex™
Empowering the future of healthcare



Titan SGS™ Power Unit

The Titan SGS™ Power Unit for use with the Titan SGS™ Stapler keeps your surgical team informed with clear visual and audible status indicators that provide ongoing information. Intelligent load-sensing technology and advanced stapling safety features constantly monitor tissue loads to prevent unsafe conditions and support more consistent results in gastric tissue.[1]





* Illustration of closed staple heights along device.
The staple height increases .02mm with every staple.
Use on tissues easily compressible to the labeled closed staple heights.

Titan SGS™ Stapler

Order Code	SGS23Rb
Jaw Length	23cm
Staple Rows	6
Closed Staple Height	1.2 – 2.2mm
EA/BX	3

Titan SGS™ Power Unit

Order Code	SPU01
EA/BX	1

1 U.S. Food and Drug Administration. 510(k) Premarket Notification: K210278. Published April 28, 2021.

2 Teleflex Incorporated. Data on File. Search of FDA cleared product code GDW through February 2025.

3 Thompson J, Dhar V, Hanseman D, Watkins B, Morton J, Diwan T. Anatomy-based laparoscopic sleeve gastrectomy reduces gastroesophageal reflux disease compared to laparoscopic sleeve gastrectomy with bougie. *Surg Obes Relat Dis*. 2017;13(10). doi:10.1016/j.soard.2017.09.242.

4 Standard Bariatrics, Inc. Multisite comparison of Titan SGS to existing surgical staplers in sleeve gastrectomy; 2022. *Qualitee 360 Report*. Unpublished raw data. Retrieved from the Metabolic and Bariatric Surgery Accreditation and Quality Improvement Program (MBSAQIP) database.

CAUTION: Federal (USA) law restricts this device to sale or use by or on the order of a physician.

Information in this material is not a substitute for the product Instructions for Use. Refer to the package insert provided with the product for complete warnings, indications, contraindications, precautions, potential complications and instructions for use.

Teleflex, the Teleflex logo, Standard Bariatrics, and Titan SGS are trademarks or registered trademarks of Teleflex Incorporated or its affiliates, in the U.S. and/or other countries.

Not all products may be available in all countries. Please contact your local representative.

© 2026 Teleflex Incorporated. All rights reserved. MC-011375 Rev 1 08/2026.

Distributed by:
Teleflex · 3015 Carrington Mill Boulevard, Morrisville, NC 27560
Toll Free: 866 246 6990
teleflex.com | standardbariatrics.com

Teleflex™
Empowering the future of healthcare