

**TITAN SGS® STAPLER**

The TITAN SGS stapler offers you an elegant alternative for performing sleeve gastrectomy. The device is designed to help you achieve more consistent and symmetrical sleeve pouch anatomy, setting your patients up for the best possible outcomes.

**Staple height indicators**

identify the closed staple height (1.2mm to 2.2mm)

**Power pack release tabs**

allow the motor pack to be removed



**23cm device jaw** is the industry's longest continuous 23cm staple line

**23cm staple cartridge** allows for longitudinal graduated stapling

**Handle trigger button**

fires the device and opens and closes the jaws of the stapler

**Firing safety button**

activates the firing system

**Titan SGS handle** is an ergonomically designed pistol handle grip

**TITAN STANDARD POWER UNIT**

The Titan Standard Power Unit for use with the Titan SGS stapler uses visual and audible status indicators to provide ongoing information to the user and surgical team during the case. Intelligent tissue-sensing technology and enhanced stapling safety features constantly monitor tissue loads and prevent unsafe conditions enabling the surgeon to achieve more consistent results in gastric tissue.

**Device status indicator**

**Clamp mode indicator**

**Firing mode indicator**



**Volume buttons**

**Device connector receptacle**

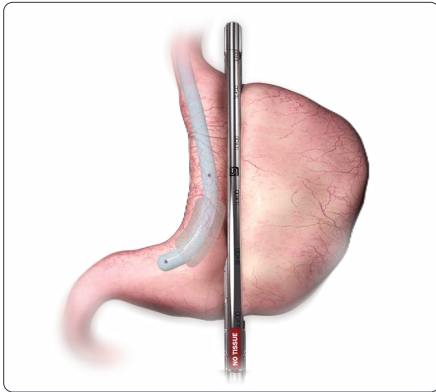
**A COMPLETE SOLUTION**

Designed for use with the Titan SGS, the stapler utilizes the Standard Bougie® 38 FR and the bladeless technology of the Standard Trocar®.



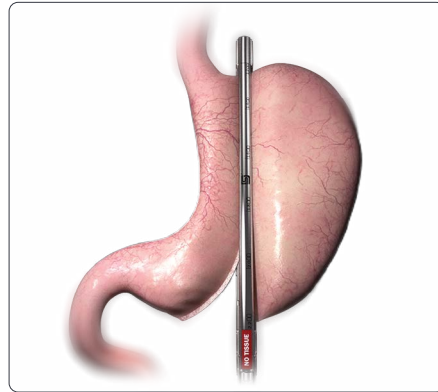
The Standard Bougie 38 FR and Standard Trocar are to be used with the Titan SGS.

# TITAN SGS® EXCLUSIVELY FOR BARIATRIC SURGEONS



## ALIGN

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



## DIVIDE

Titan SGS fires a single cartridge, completing the stapling in approximately 55 seconds.<sup>1</sup>



## ACHIEVE

The ideal tubular surgical sleeve anatomy is a consistent shape that is free of kinks, twists, or spirals.<sup>2</sup>

## TITAN SGS SPECIFICATIONS



<b>Description</b>	Titan SGS 23cm powered endoscopic nonarticulating gastric surgical stapler
<b>Order Code</b>	SGS23R, SGS23Rb
<b>Jaw Length</b>	23cm
<b>Staple Rows<sup>3</sup></b>	6
<b>Closed Staple Height</b>	1.2 – 2.2mm
<b>EA/BX</b>	3



<sup>3</sup>Illustration of closed staple heights along device. Use on tissues easily compressible to the labeled closed staple heights.

<sup>1</sup>510(k) No. K210278. The Titan SGS linear cutter is intended for longitudinal transection and resection of gastric tissue for sleeve gastrectomy pouch creation. 2021.

<sup>2</sup>Toro, J., Lin, E., Patel, A., Davis, S., Sanni, A., Urrego, H., Sweeney, J., Srinivasan, J., Small, W., Mittal, P., Sekhar, A., & Moreno, C. (2014, May 7). Association of Radiographic Morphology with Early Gastroesophageal Reflux Disease and Satiety Control after Sleeve Gastrectomy. *Journal of the American College of Surgeons*, 219(3), 430–438. <https://doi.org/10.1016/j.jamcollsurg.2014.02.036>

<sup>3</sup>Data on file

## TITAN STANDARD POWER UNIT SPECIFICATIONS



<b>Description</b>	The Titan Standard Power Unit provides power to the Titan SGS. The SPU01 uses visual and audible status indicators to provide feedback to the user during the case. Reusable (5) years of useful life.
<b>Order Code</b>	SPU01
<b>EA/BX</b>	1

**Device Description:** The Titan SGS is a sterile, single-patient-use linear cutter intended for longitudinal transection and resection of gastric tissue for sleeve gastrectomy pouch creation.

**Disclaimer:** Before using any medical device review all relevant package inserts with particular attention to the indications, contraindications, warnings and precautions, and steps for use of the device.

For more information or to place an order:

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