

stryker

Reprocessed

LigaSure™ Blunt Tip without Nano-Coating
Sealer/Divider (LF1837)



Blunt Tip

bold value

Dependable laparoscopic performance delivered
in your operating room.

In-line testing


Multi-point inspections


Every device

Since 2007, we've reprocessed nine different LigaSure devices. While the devices have changed over time, **our approach to quality remains the same.**


100% in-line testing

Before being sent back to you, all reprocessed devices undergo thorough verifications:







Jaw actuation




Trigger operation




Blade sharpened to ensure clean division




Button activation



Compatibility confirmed to function with RFID-enabled FT10 generators



Connection to OEM generator



Enhanced stability and control over tissue grasping and manipulation prior to device activation

The trusted laparoscopic blunt tip direct energy device you know and use is now available.

Call 888 888 3433 or go to sustainability.stryker.com for more information.

GEN	GYN	THO
URO	VAS	

The reprocessed LigaSure Sealer/Divider is a bipolar electro-surgical instrument intended for use in minimally invasive or open surgical procedures where ligation and division of vessels, tissue bundles and lymphatics is desired. The reprocessed LigaSure Sealer/Divider can be used on vessels (arteries and veins) up to and including 7 mm. It is indicated for use in general surgery and such surgical specialties as urologic, vascular, thoracic and gynecologic. Procedures may include, but are not limited to, Nissen fundoplication, colectomy, cholecystectomy, adhesiolysis, hysterectomy, oophorectomy, etc. The LigaSure system has not been shown to be effective for tubal sterilization or tubal coagulation for sterilization procedures. Do not use the LigaSure system for these procedures.¹

Sustainability Solutions 1 888 888 3433 sustainability.stryker.com

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