



Patent Status:

23

issued patents
across the US,
Canada, Japan,
Australia, and EU

Your Partner in Minimally Invasive Laparoscopic & Robotic Procedures

Confidence in the OR

The Endospool is engineered to meet the practical needs of minimally invasive surgery by combining controlled suture delivery, ease of use, and safety in a compact, trocar-compatible design.

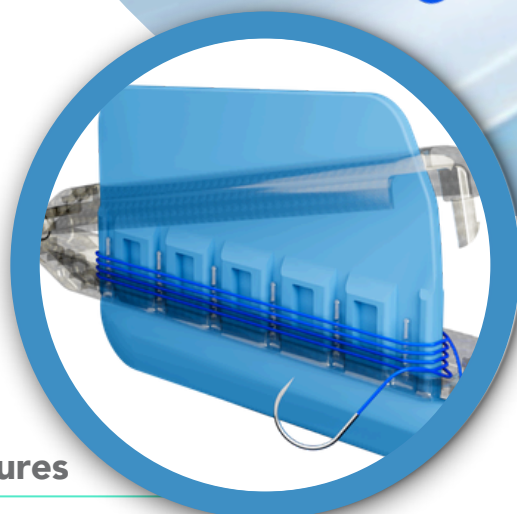
Simple Integration

Designed to work with standard laparoscopic and robotic instruments, Endospool is easy to place, use, and remove—leaving nothing behind.

Optimal Support

By organizing and controlling suture delivery at the operative site, Endospool helps reduce unnecessary handling and supports efficient, minimally invasive procedures.

Included winder for spooling sutures



Peace of Mind for Precision Work



Controlled Suture Management

Organizes and delivers sutures in a controlled manner to the operative site.



Minimally Invasive Compatibility

Trocar-compatible form factor enables atraumatic insertion and removal during minimally invasive procedures.



Ease of Use

Simple to handle, deploy, and retrieve, with no removable components left behind in the body.



Interested? Contact John Hart
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Visit Our Website



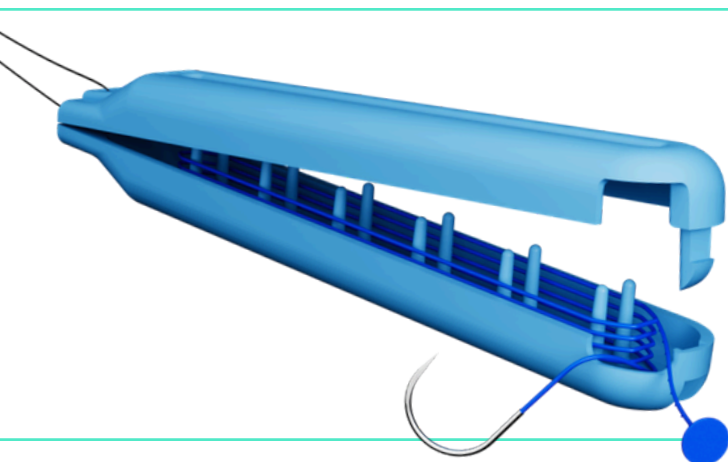
Not for Sale. For Demonstration Purposes Only.

www.endospool.com

**Improve suture control to leverage your MIS platform.
One suture in. One suture out.**

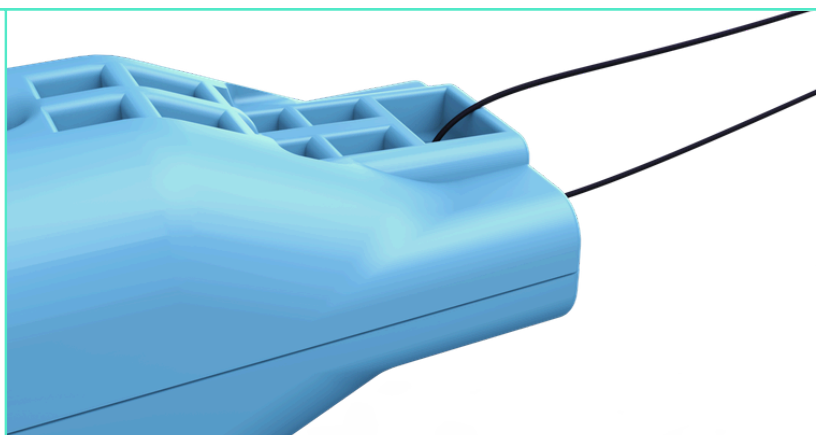
Endospool Product Features

Spindles for Spooling Sutures



Safely stores and dispenses sutures in an organized, controlled way, enabling **fast, smooth deployment.**

Retrieval String



Provides a connection point for capsule extraction after intracavitary procedures.
Nothing left behind.

Sleek design allows device to be inserted through a standard trocar (8mm or greater)



Side



Top



Early labs demonstrate that Endospool delivers controlled suturing directly in the operative field—enabling one-needle-in, one-needle-out suturing.

See it in Action



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