

INTUITIVE

Da Vinci SP

Inspiring new
and transformational
surgical approaches.





MONOPOLAR
CURVED
SCISSORS

da Vinci SP

SP CURVED SCISSORS

Advancing surgery with patients in mind

Introducing da Vinci SP by Intuitive, a surgical system engineered to perform robotic-assisted surgery through a single incision or natural orifice. This innovative technology empowers surgeons to develop new surgical approaches that preserve healthy tissue and aim to improve the quality of life for patients.

Designed for precision in compact spaces

Each da Vinci system offers unique strengths to support a more personalized strategy. While da Vinci multiport systems are designed for accessing larger spaces or body cavities, da Vinci SP is designed for precision in compact spaces.

A growing body of clinical evidence highlights da Vinci SP's value in alternative access approaches like extraperitoneal prostatectomy, and in natural orifice approaches such as transoral or transanal robotic surgery. Surgeons are increasingly adopting da Vinci SP for the latest surgical techniques in urology, thoracic, colorectal, and head and neck procedures





Purpose-built for alternative access surgery

The **vision**, **precision**, and **control** you trust in
da Vinci systems—all through one, single port.

VISION

High-quality surgery begins with exceptional visualization

Harness an articulating 3DHD endoscope combined with advanced software features to see what matters when it matters most.

Optimized camera positioning

Maintains precise instrument alignment and consistent visualization of the surgical field, even as anatomy or operative needs change.



Real-time fluorescence imaging

Aids visualization of perfusion and vasculature, helping surgeons see what matters, when it matters most.



Articulating 3DHD endoscope

Delivers a stable, magnified view of critical anatomy with advanced software features.



Da Vinci SP instruments

Offer exceptional single-port wrist range of motion and crucial internal triangulation, available in both standard and extended range options.



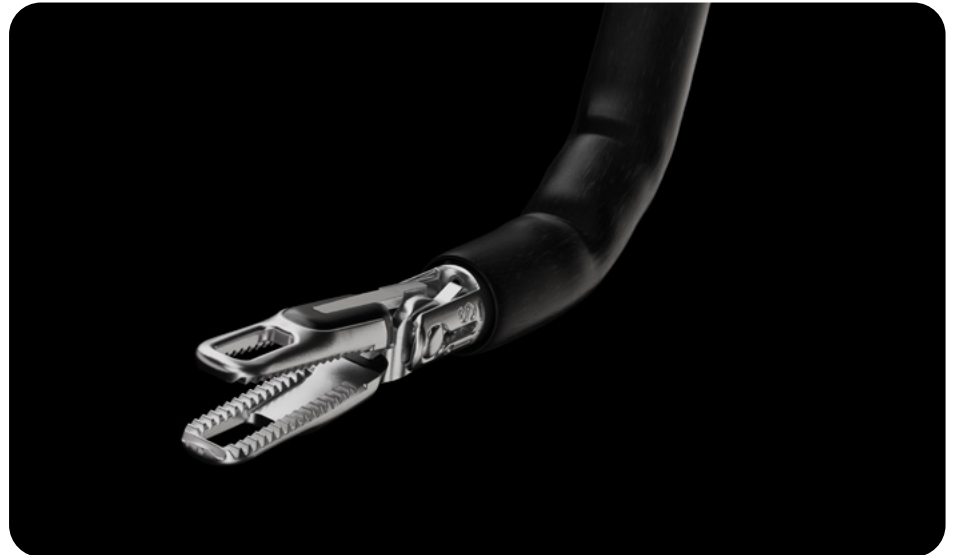
PRECISION

Perform precise dissection in compact surgical spaces

Take control of a wide range of single-port instruments, accessories, and software features that enable precise movement in compact spaces.

Da Vinci SP Force Bipolar grasper

Provides a strong grip mode when you need it for confident handling of tough tissue.



Da Vinci SP Access Port

Works alongside da Vinci SP instruments in maintaining optimal instrument and camera positioning. Enables smooth transitions between shallow and deep anatomy.



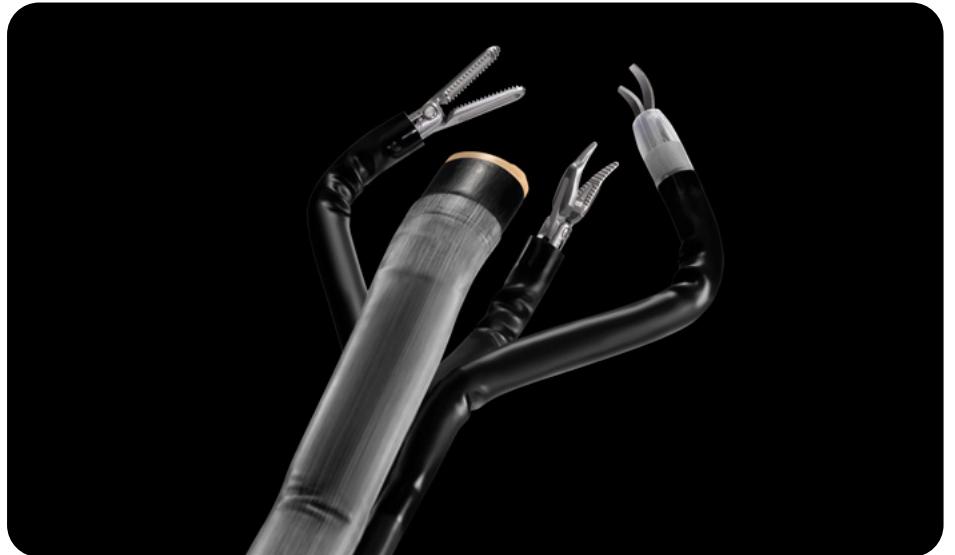
CONTROL

Bring control back into your hands

Surgeons control instruments, vision, and stapling directly from the console—supporting autonomy and performance throughout a case.

Designed to give surgeons more control

Allows surgeons to manipulate three instruments and an endoscope without heavy reliance on a bedside assistant.



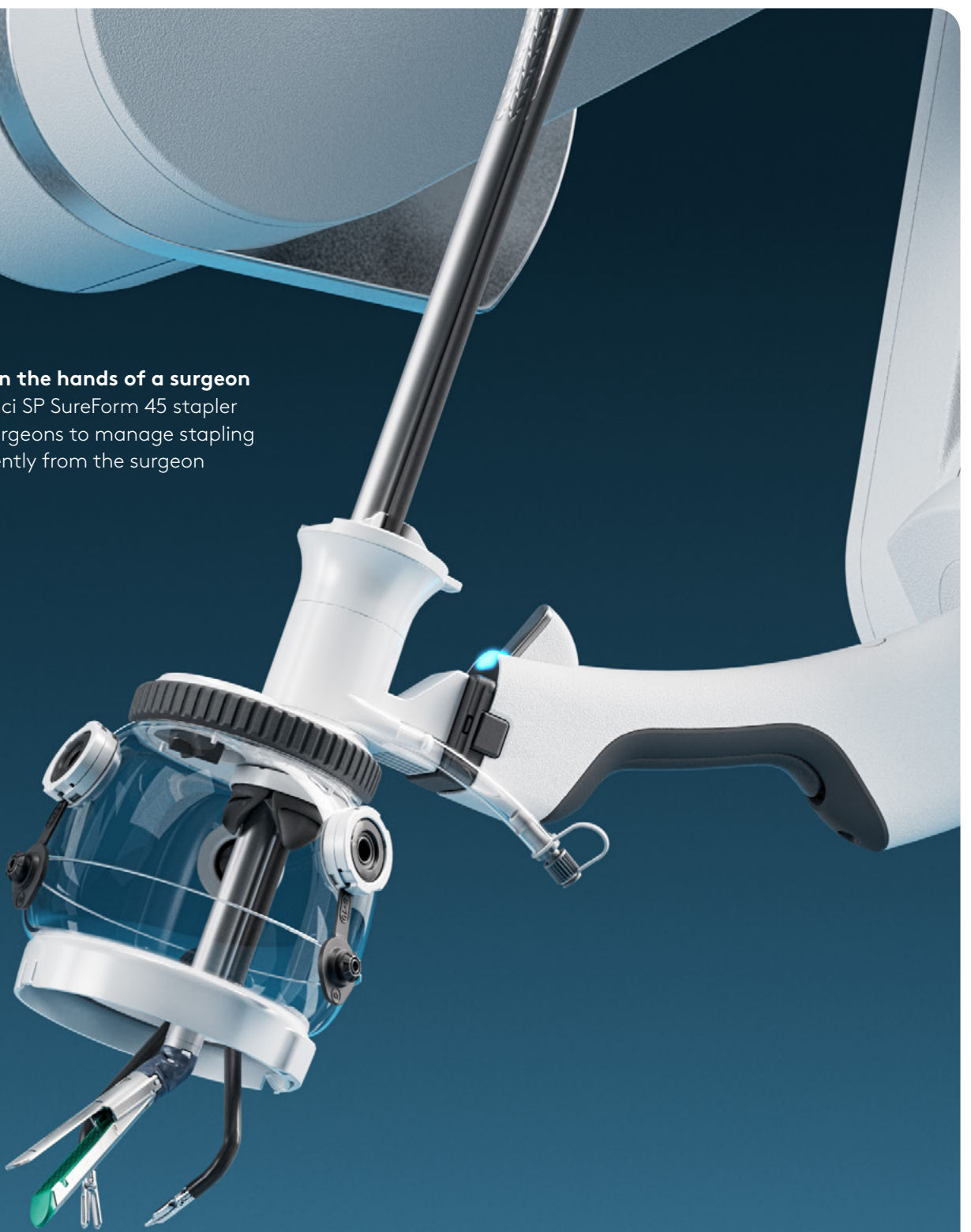
Advanced workspace adjustments

Software features support in-procedure flexibility, allowing surgeons to adjust their workspace and reach deeper anatomy without the need for external repositioning.



Stapling in the hands of a surgeon

The da Vinci SP SureForm 45 stapler enables surgeons to manage stapling independently from the surgeon console.





A natural extension to your da Vinci program

Built on the Intuitive Ecosystem,
da Vinci SP shares familiar technology
design, training pathways, and a centralized
data management portal—which makes it
easy to integrate.

System overview

The da Vinci SP system has three main components as standard.



A vision cart supporting the latest 3DHD vision system



A unique patient-side cart



A surgeon console providing an immersive, ergonomic experience

Da Vinci SP instruments collection

More choice with our extended range and enhanced standard range da Vinci SP instruments.

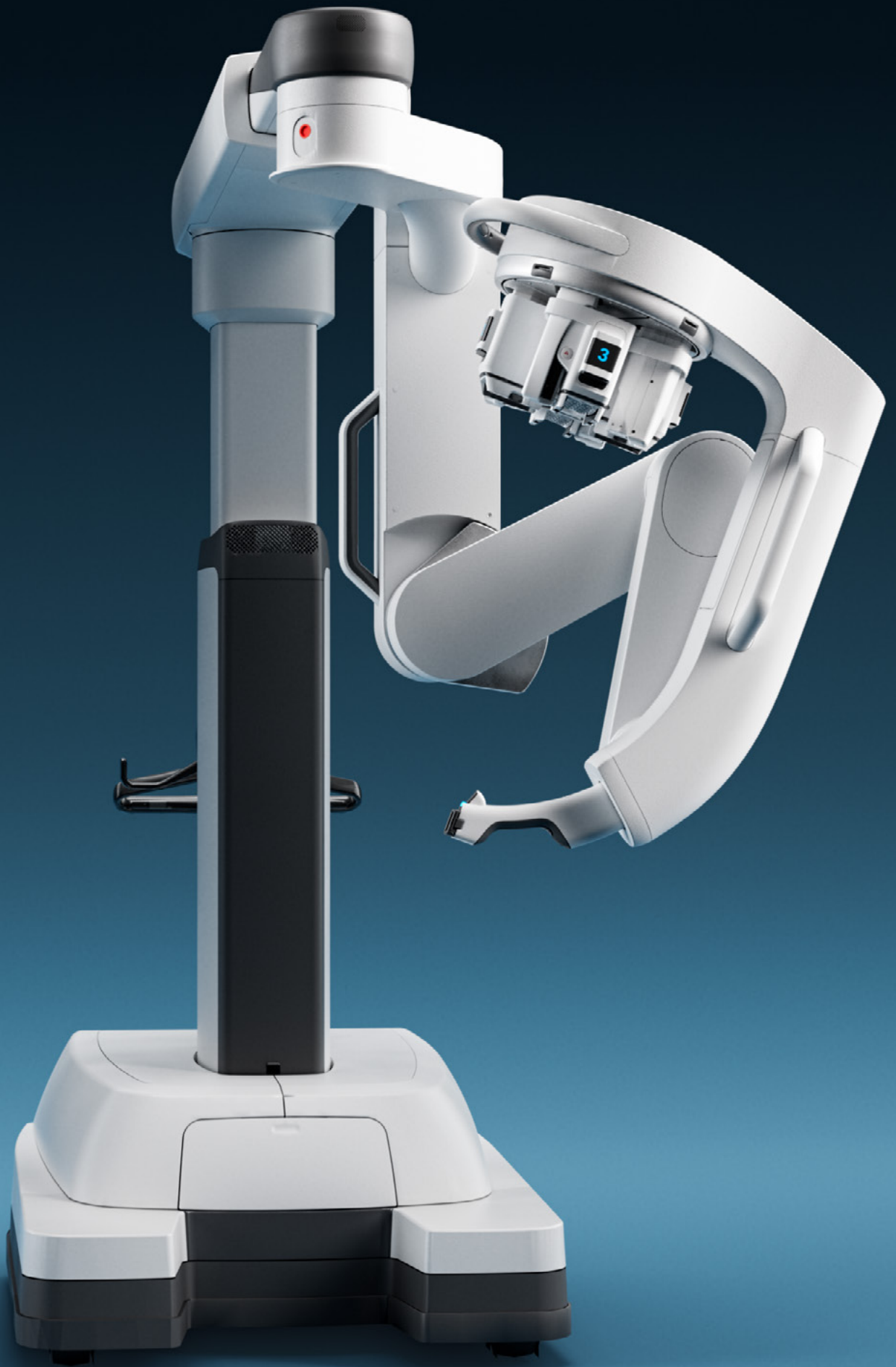
Product description	Standard range	Extended range
Force Bipolar		✓
Fenestrated Bipolar Forceps	✓	
Maryland Bipolar Forceps	✓	✓
Cadiere Forceps	✓	✓
Needle Driver	✓	✓
Round Tooth Retractor		✓
Monopolar Curved Scissors	✓	✓
Monopolar Cautery Instrument	✓	
Medium Large Clip Applier	✓	

Redefining what's possible, together.

In your team's skilled hands, da Vinci SP opens new opportunities for innovative approaches to minimally invasive care.

We're excited to see how these advancements bring value to patients, complement existing da Vinci programs, and help move surgery forward.

Again.



To learn more about da Vinci products, visit:

www.intuitive.com

To contact a representative or receive additional information:

Visit www.intuitive.com or call Intuitive Customer Service:

+41.21.821.2020 or
+800.0821.2020 (toll free)

Da Vinci SP Surgical System

The da Vinci SP Surgical System is intended to assist in the accurate control of the da Vinci SP endoscope and instruments during minimally invasive endoscopic abdominopelvic, thoracoscopic, transoral otolaryngology, transanal colorectal, and breast surgical procedures. The system is indicated for adult use. It is intended to be used by trained physicians in an operating room environment.

The da Vinci SP Surgical System is a class IIb medical device CE marked (CE 2460) under the European Medical Devices Regulation (EU 2017/745), manufactured by Intuitive Surgical, Inc. Refer to Instructions For Use before use.

Da Vinci SP Instruments (standard and extended range)

The da Vinci SP Instruments, including blunt and sharp endoscopic dissectors, scissors, scalpels, forceps / pick-ups, needle holders, endoscopic retractors, electrocautery and accessories are intended for endoscopic manipulation of tissue, including grasping, cutting, blunt and sharp dissection, approximation, ligation, electrocautery and suturing.

The da Vinci SP Instruments are class IIa and class IIb medical devices CE marked (CE 2460) under the European Medical Devices Regulation (EU 2017/745), manufactured by Intuitive Surgical, Inc. Refer to Instructions For Use before use.

Individuals' outcomes may depend on a number of factors, including but not limited to patient characteristics, disease characteristics and/or physician/surgeon experience.

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