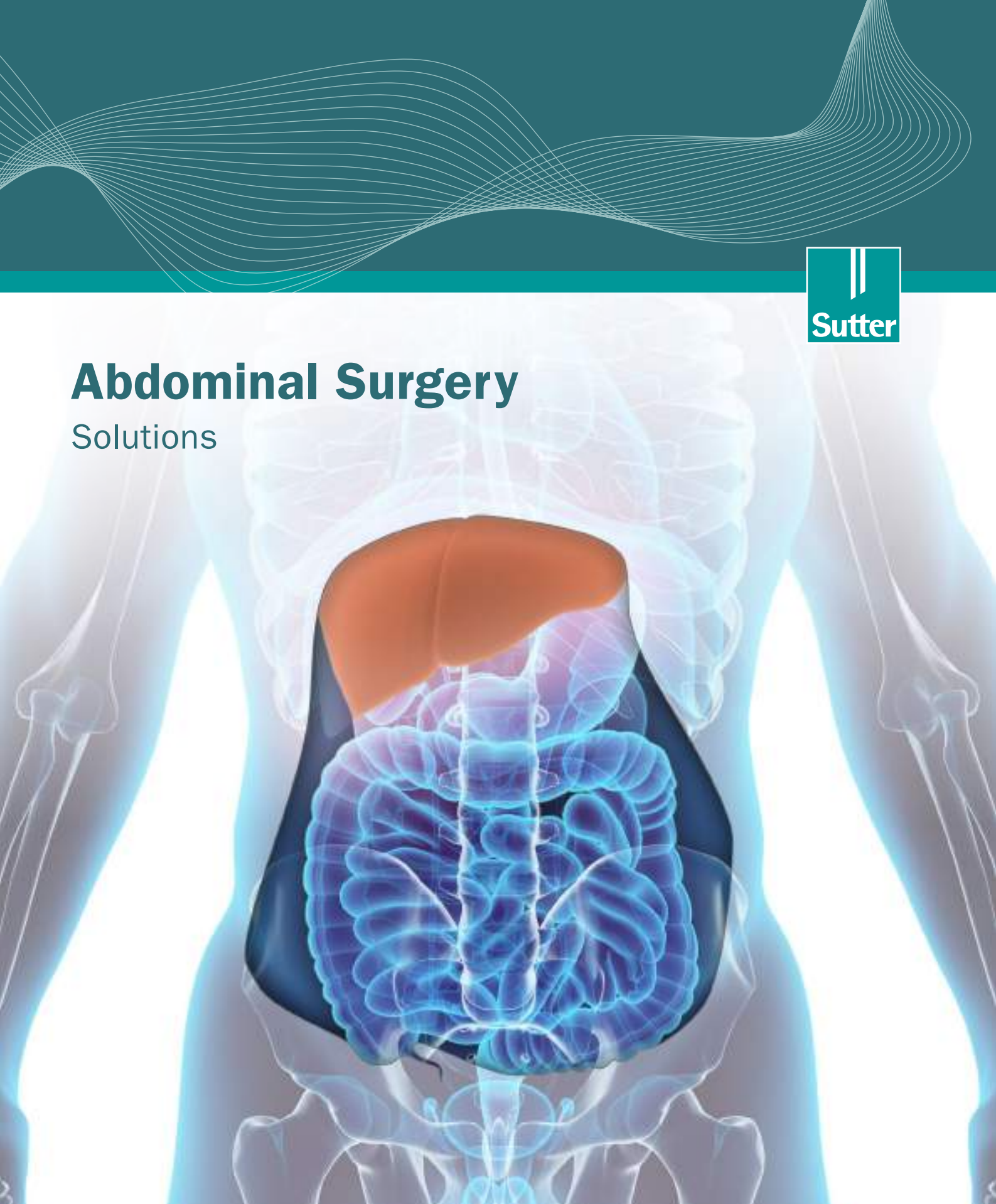




Abdominal Surgery

Solutions

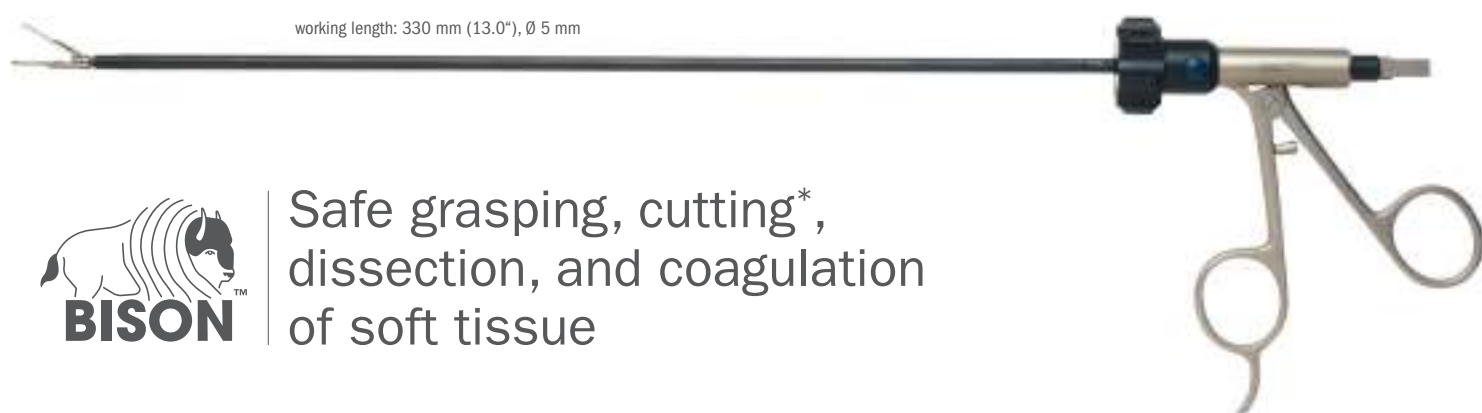


PRECISION ELECTROSURGERY
Made in Germany

Solutions for Abdominal Surgery

The number of laparoscopic interventions is on the rise worldwide and has already replaced open surgery for some indications. Despite the surgeon's limited field of vision during laparoscopy, the method has the distinct advantages of reducing convalescence time and achieving desirable cosmetic results at the same time. It is therefore of great importance for the surgeon to have instruments available that facilitate safe and effective operations.

Sutter offers a variety of bipolar laparoscopic forceps for minimally invasive surgery. They are of high quality and boast a stable design. The BISON™ bipolar laparoscopic forceps range is easy to use and reliable in its intended applications. The unique tip design of the non-stick BISON™ bipolar laparoscopic forceps contributes especially to the reduction of tissue adhesion and may shorten operation time.



Safe grasping, cutting*,
dissection, and coagulation
of soft tissue

*Only models 73 02 14 - 33 and 73 02 15 - 33

Advantages



Erik Schadde, MD, FACS, FEBS (HPB)








Associate Professor of Surgery, Rush University Medical Center, Chicago, Illinois, USA
Consultant HPB Surgery, Cantonal Hospital Winterthur, Winterthur, Switzerland

„When using non-stick BISON™ bipolar laparoscopic forceps properly, hemostasis in laparoscopic liver resection can be fully achieved, just as during open surgery. We can now handle most anatomical situations laparoscopically. The BISON™ bipolar laparoscopic forceps have had an immensely positive impact on our work.“


















- ✓ No changing of instruments*
- ✓ Due to the controlled current flow when using bipolar technology, even sensitive structures can be safely cut and coagulated
- ✓ No fog, little smoke
- ✓ Ergonomic metal handle, electrically fully insulated
- ✓ Standard bipolar connector
- ✓ Storage and sterilization rack available
- ✓ Autoclavable

*When using models with cutting and coagulation function (73 02 14 - 15 and 73 02 15 - 33)

non-stick BISON™

| | |  |  |  |  |  | |
|-----------------|---|---|---|--|---|---|----------|
| | | complete instrument | electrode insert only | shaft | insulation tube | BISON™ handle | |
| Maryland smooth |  |  | 73 01 02 - 33 | 73 02 02 - 33 | 73 03 00 - 33 | 73 04 00 - 33 | 73 05 00 |

BISON™

| | |  |  |  |  |  | |
|------------------------------|---|--|---|--|---|---|----------|
| | | complete instrument | electrode insert only | shaft | insulation tube | BISON™ handle | |
| Grasping forceps |  |  | 73 01 10 - 33 | 73 02 10 - 33 | 73 03 00 - 33 | 73 04 00 - 33 | 73 05 00 |
| Grasping forceps fenestrated |  |  | 73 01 11 - 33 | 73 02 11 - 33 | 73 03 00 - 33 | 73 04 00 - 33 | 73 05 00 |
| Maryland |  |  | 73 01 12 - 33 | 73 02 12 - 33 | 73 03 00 - 33 | 73 04 00 - 33 | 73 05 00 |
| Dissection forceps macro* |  |   | 73 01 14 - 33 | 73 02 14 - 33 | 73 03 00 - 33 | 73 04 00 - 33 | 73 05 00 |
| Dissection forceps micro* |  |   | 73 01 15 - 33 | 73 02 15 - 33 | 73 03 00 - 33 | 73 04 00 - 33 | 73 05 00 |

*Bipolar cutting with electrosurgical units offering this function possible. Contact Sutter Medizintechnik for a list of suitable units.

Product availability is subject to regulatory approval in individual markets. Products may therefore not be available in all markets.

SuperGliss® non-stick bipolar forceps for open surgery

SuperGliss® non-stick bipolar forceps

Our entire range of products can be found on our website www.sutter-med.com



78 02 81 SG
straight, tips: 2.5 mm
total length: 27 cm, working length: 14 cm

with US pin connector

78 02 81 SGS



SuperGliss® non-stick bipolar forceps



78 02 76 SG
straight, tips: 2.0 mm, 30° angled
total length: 25 cm, working length: 12 cm

with US pin connector

78 02 76 SGS

