

Cannulas & Trocars

Balloon Trocars

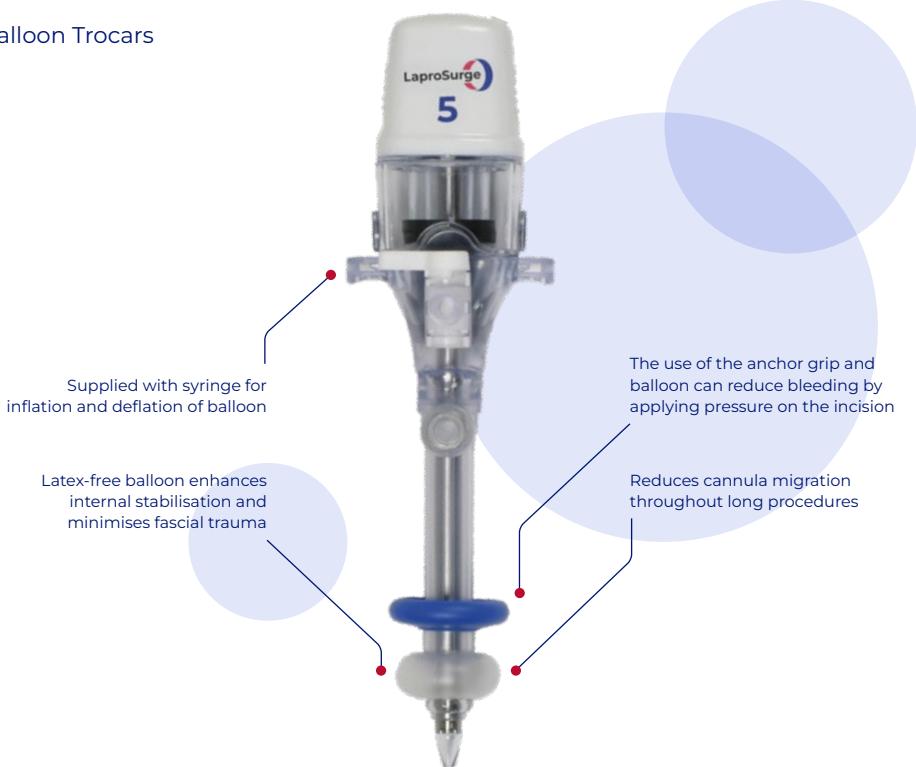


A complete system for atraumatic and secure cannula fixation during laparoscopic surgery. The anchor grip/retention disk and tear-resistant balloon provide secure access to the preperitoneal or intraperitoneal space without loss of pneumoperitoneum or risk of cannula displacement.

Features and benefits

- Maintains pneumoperitoneum — Reduces gas leakages through larger incisions and allows the continuation of laparoscopy even after specimen removal
- Tamponade effect — May reduce bleeding by applying pressure on the incision
- Reduced abdominal intrusion — The increased fixation minimises the intra-abdominal cannula depth, which increases working space and visibility
- Enhanced atraumatic cannula fixation — Provides additional stability throughout long procedures by gentle fixation from above and below the abdominal wall, minimising unintentional cannula migration
- Short 5mm option available for paediatrics, gynaecology, and urology
- Available in 5mm, 10mm, and 12mm diameters and as an optical or bladed trocar
- Tyvek packaging reduces space and waste per procedure
- Radiopaque markings ensure the distal tip shows up during X-ray

Balloon Trocars



Product	Type	Code	Diameter	Cannula	Length	Pack	Box Quantity
Optical Trocar	Balloon	BC5 SS-O	5mm	Smooth	70mm	Single	5
Optical Trocar	Balloon	BC5 SL-O	5mm	Smooth	100mm	Single	5
Optical Trocar	Balloon	BC12 SL-O AUTO	12mm	Smooth	100mm	Single	5
Bladed Trocar	Balloon	BC10 SLR AUTO	10mm	Smooth	100mm	Single	5



**UK Manufactured,
Globally Distributed,
Minimally Invasive.**

+44 (0) 1923 220 711

info@laprosurge.com

LaproSurge Ltd, Unit 5b, Fishers Industrial Estate, Wiggenhall Road,
Watford, Hertfordshire, WD18 0FN, England

laprosurge.com