



LAPAROSCOPIC
SURGERY

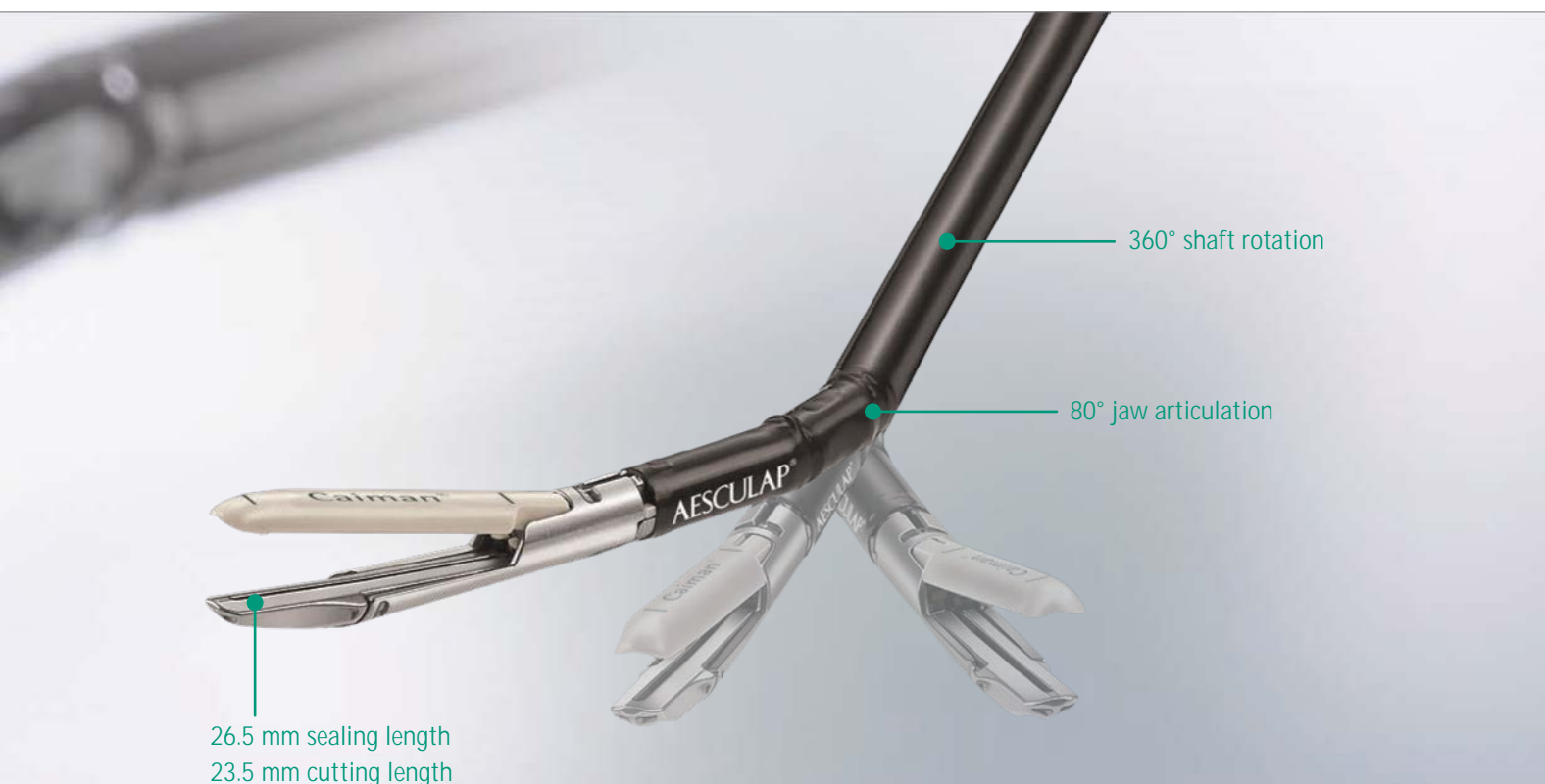
AESCULAP® Caiman®

ADVANCED BIPOLAR SEAL AND CUT TECHNOLOGY



AESCULAP® Caiman®

ADVANCED BIPOLAR SEAL AND CUT TECHNOLOGY



Caiman® 5 Maryland
(5 mm)



Comparable Product
Maryland (5 mm)



Caiman® 5
(5 mm)



Comparable product
(5 mm)



Comparable product
(10 mm)



Caiman® 12
(12 mm)

STRONG UNIFORM COMPRESSION

within the jaw is key to creating a confident seal. Compression force in other devices may decline from proximal to distal end influencing the sealing quality.*

Red represents minimum required pressure (or greater). Blue represents insufficient pressure. Minimum required pressures based on Aesculap calculated requirements. Graphs of minimum required pressure produced on a synthetic tissue model.

*Data on file at Aesculap AG.

ORDERING INFORMATION



Caiman® 5, NON ARTICULATING JAW

| | | | |
|----------------------|------|-------|---|
| PL718SU* / PL738SU** | 5 mm | 24 cm | 6 |
| PL720SU* / PL740SU** | 5 mm | 36 cm | 6 |
| PL722SU* / PL742SU** | 5 mm | 44 cm | 6 |



Caiman® 5, NON ARTICULATING MARYLAND JAW

| | | | |
|----------------------|------|---------|---|
| PL754SU* / PL774SU** | 5 mm | 12.5 cm | 6 |
| PL755SU* / PL775SU** | 5 mm | 17 cm | 6 |
| PL750SU* / PL770SU** | 5 mm | 36 cm | 6 |
| PL752SU* / PL772SU** | 5 mm | 44 cm | 6 |



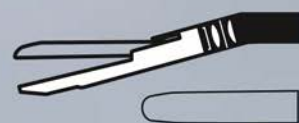
Caiman® 5, ARTICULATING JAW

| | | | |
|----------------------|------|-------|---|
| PL719SU* / PL739SU** | 5 mm | 24 cm | 6 |
| PL721SU* / PL741SU** | 5 mm | 36 cm | 6 |
| PL723SU* / PL743SU** | 5 mm | 44 cm | 6 |



Caiman® 5, ARTICULATING MARYLAND JAW

| | | | |
|----------------------|------|-------|---|
| PL751SU* / PL771SU** | 5 mm | 36 cm | 6 |
| PL753SU* / PL773SU** | 5 mm | 44 cm | 6 |



Caiman® 12, ARTICULATING JAW

| | | | |
|---------|-------|-------|---|
| PL730SU | 12 mm | 24 cm | 3 |
| PL731SU | 12 mm | 44 cm | 3 |



LEKTRAFUSE RF-GENERATOR (WITHOUT MAIN CABLE)

GN200

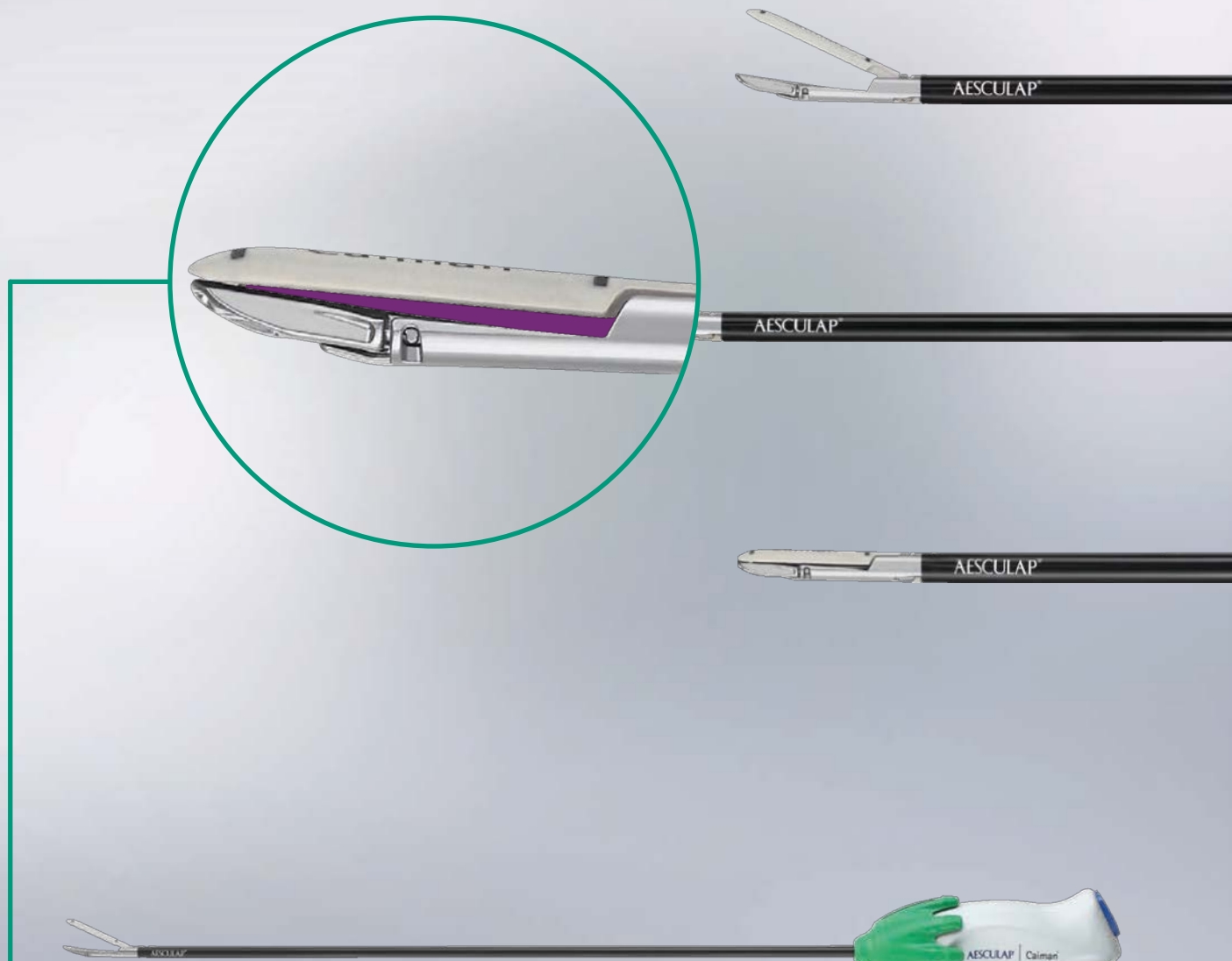


LEKTRAFUSE RF-GENERATOR ACCESSORIES

| | |
|---------------|--|
| TE780 / TE730 | Main Cable, Grounding-type European plug, 1.5 m / 5 m |
| TE734 | Main Cable for Great Britain and Ireland, 5 m |
| TE735 | Main Cable for USA, Canada and Japan, 3.5 m |
| TE676 / TE736 | Main Cable, IEC 60320 connector (non-heating equipment), 1 m / 2.5 m |
| GN330 | Unit cart with sliding handle for electrosurgical units W x H x D: 520 x 900 x 570 mm |
| PV951R | Wire basket W x H x D: 370 x 225 x 285 mm |
| GN201 | Single pedal foot switch for GN200 |

* Ordering number for the following countries: CN, KR, BR, JP, RU, BO, CO, MY, SG, AR, EC, TW

** Ordering number for the following countries: UK, DE, FR, ES, PL, IT, SE, CZ, NL, BE, LU, PT, AT, CH, BA, DK, FI, IE, SK, NO, TR, HU, RO, BG, CY, SI, GR, KZ, US, ID, PH, AU, NZ, HK, MX, PE, AZ, CL, JO, KW, LY, NC, IN, VN



TIP FIRST CLOSURE AND FLOATING HINGE DESIGN

Caiman® Seal and Cut instruments feature patented mechanisms which are key to enable high uniform tissue compression and avoid tissue slippage. Excellent vessel sealing quality and simplified tissue positioning in the jaw can be achieved.

LONG JAW TIP

Enlarged vessel sealing length and improved surgical efficiency.

For further information, please contact :

Allan Barr, Clinical Manager Abdominal & Cardiothoracic Surgery

Email : allan.barr@bbraun.com

Mobile : +44 (0)7772 115856



AESCULAP® – a B. Braun brand

Aesculap AG | Am Aesculap-Platz | 78532 Tuttlingen | Germany

Phone +49 7461 95-0 | Fax +49 7461 95-26 00 | www.aesculap.com

The main product trademark 'Aesculap' and the product trademark 'Caiman' are registered trademarks of Aesculap AG. Subject to technical changes. All rights reserved. This brochure may only be used for the exclusive purpose of obtaining information about our products. Reproduction in any form partial or otherwise is not permitted.

Brochure No. C90202

1118/1.0/6