

# AESCULAP® Spine Classics

Micro Lumbar Discectomy Systems



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## Micro Lumbar Discectomy System



### Minimally invasive approach to the posterior lumbar spine

- A stable system for retracting muscles and other tissue during the surgical procedure.
- Once retracted, the system remains in place during the entire surgical procedure.
- The smart handling characteristics provide comfort for the surgeon.
- The fenestrated and toothed blade design enhances the stability in the surgical site.
- The ball-snap loading mechanism enables a quick assembly of the retractors and blades.
- Multiple blade sizes allow the surgeon to enhance the surgical area while keeping the surgical site as small as possible.

### Retractors and blades for the treatment of extraforaminal disc herniations

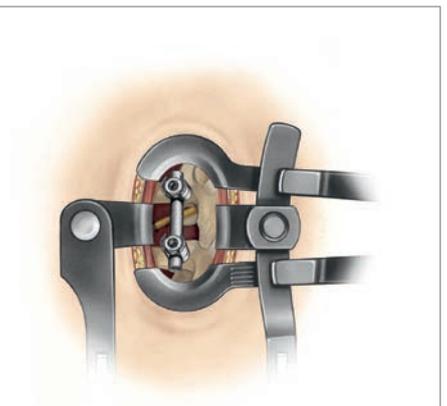
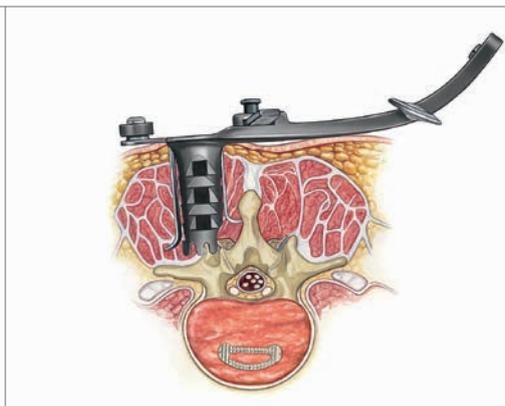
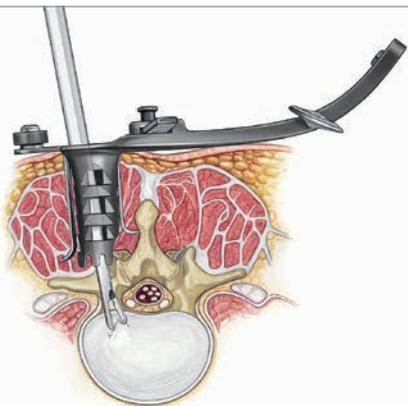
"classic" medial and "special" lateral paraspinal approach in

- Lumbar fusion
- PLIF
- TLIF
- Micro discectomy
- Laminectomy, Foraminotomy

The spinal instrument set is used for applications as part of procedures such as implantation of implants for the stabilization of the spine or for the fusion of vertebral bodies.

### Example of use

- 1 Lumbar minimally invasive approach for discectomy
- 2 Minimally invasive approach to the lumbar spine for a posterior lumbar fusion



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## Components

### Toothed Blades

Medial, black-coated

Ref. No.	Length of Blade
BV851R	40 mm
BV852R	45 mm
BV853R	50 mm
BV854R	55 mm
BV855R	60 mm
BV856R	65 mm
BV857R	70 mm



Lateral, with ball snap closure, black-coated

Ref. No.	Length of Blade
BV870R	35 mm
BV871R	40 mm
BV872R	45 mm
BV873R	50 mm
BV874R	55 mm
BV875R 1.39	60 mm
BV876R 1.40	65 mm
BV877R 1.41	75 mm
BV878R	85 mm



Specula, surface black-coated

Ref. No.	Length of Blade
BV799R	40 mm
BV800R	45 mm
BV801R	50 mm
BV802R	55 mm
BV803R	60 mm
BV804R 1.37	65 mm
BV806R 1.38	75 mm
BV808R	85 mm



Counter-Retractor, with ball snap closure, surface black-coated

Ref. No.
BV812R 1.42



Forceps for changing blades with ball snap closure

Ref. No.
BV399R 1.43



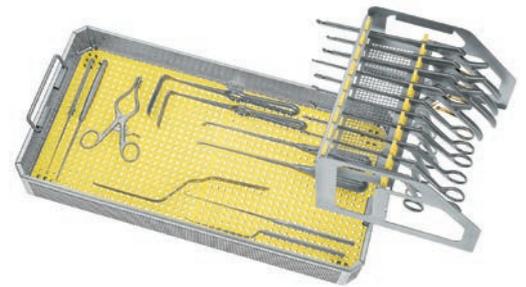
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## Components

### Instruments

#### Spine Classics MLD Basic-Instruments

Ref. No.	Description
BV071R	Self-Retaining Retractor, Length of Blades 13 mm, sharp
DO439R	Retractor, 55 x 14 mm
BT465R	Retractor, 67 x 17 mm
FF699R	Nerve Root Retractor, 6 mm wide
FD347R	Hook Knife
FF307R	Micro-Dissector, 2 mm, downwards curved
BT090R	Exploration and Coagulation Hook, probe end, non insulated
FK703R	Scoop, straight, 4.4 mm
FK713R	Scoop, angled, 4.4 mm
FF532R	Rongeur, straight, 160 x 2.0 mm
FF533R	Rongeur, straight, 160 x 3.0 mm
FF534R	Rongeur, straight, 160 x 4.0 mm
FF543R	Rongeur, up bite, 160 x 3.0 mm
FF544R	Rongeur, up bite, 160 x 4.0 mm
FF523R	Rongeur, down bite, 160 x 3.0 mm
FF717R	Bone Punch, upwards cutting, 2.0 mm
FF720R	Bone Punch, upwards cutting, 3.0 mm
FF724R	Bone Punch, upwards cutting, 4.0 mm
FF728R	Bone Punch, upwards cutting, 5.0 mm with over-size jaw opening
JF223R	Wire Basket 540 x 253 x 64 mm
JF932	Silicon Mat
JF120R	Storage Frame 240 x 225 x 161 mm



## Sets

### FG170 Spine Classics MLD Retractor Set

Ref. No.	Description
<b>BV799R</b>	Speculum 40 mm
<b>BV800R</b>	Speculum 45 mm
<b>BV801R</b>	Speculum 50 mm
<b>BV802R</b>	Speculum 55 mm
<b>BV803R</b>	Speculum 60 mm
<b>BV804R</b>	Speculum 65 mm
<b>BV812R</b>	Counter Retractor, only
<b>BV870R</b>	Blade 35 mm
<b>BV871R</b>	Blade 40 mm
<b>BV872R</b>	Blade 45 mm
<b>BV873R</b>	Blade 50 mm
<b>BV874R</b>	Blade 55 mm
<b>BV875R</b>	Blade 60 mm
<b>BV876R</b>	Blade 65 mm
<b>BV399R</b>	Forceps for changing Blades with Ball Snap Closure
<b>FG171P</b>	Spine Classics MLD Tray I, only
<b>FG172P</b>	Spine Classics MLD Tray II, only
<b>JF223R</b>	Wire Basket 540 x 253 x 64 mm



# AESCULAP<sup>®</sup> – a B. Braun brand

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