

AESCULAP® Spine Classics

Micro lumbar discectomy retractor



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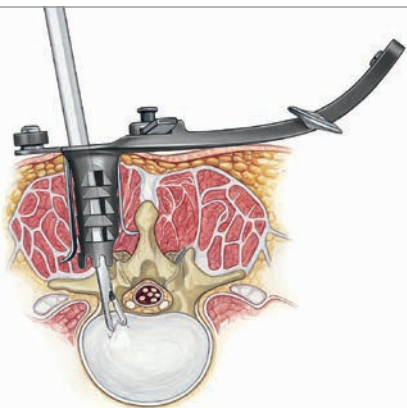


Minimally invasive approach to the posterior thoracolumbar spine

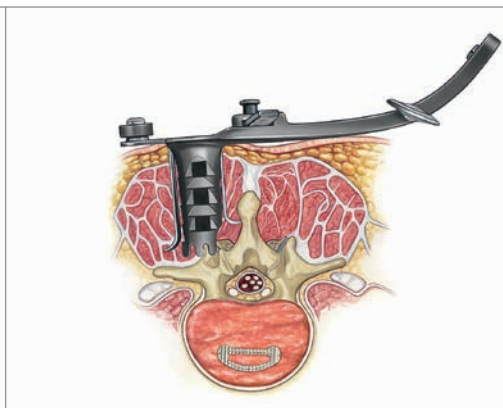
- For retracting muscles and other tissues during posterior thoracolumbar spinal surgery.
 - Once retracted, the instruments remain in place during the surgical procedure.
 - The fenestrated and toothed blade design enhances stability at the surgical site.
 - The ball-snap loading mechanism allows for quick assembly of the retractors and blades.
 - Various blade sizes can be adapted to a patient's anatomy, enhancing visibility in the surgical field.
 - Retractors and blades for the treatment of extraforaminal disc herniations are available
- Suitable for following approaches and surgical methods:
- Posterior thoracolumbar fusion
 - PLIF
 - TLIF
 - Micro discectomy
 - Laminectomy and foraminotomy

Example of use

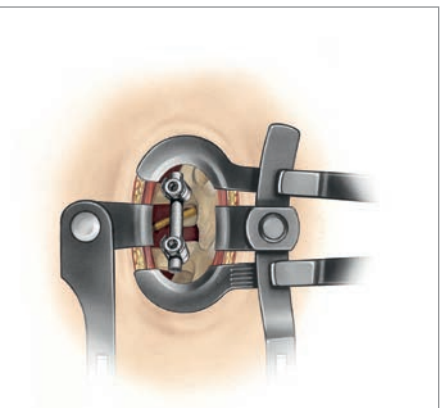
- 1 Lumbar minimally invasive approach for discectomy
- 2 Minimally invasive approach to the lumbar spine for a posterior lumbar fusion



1



2



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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 | 60 mm |
| BV876R | 65 mm |
| BV877R | 75 mm |
| BV878R | 85 mm |



Speculum, black-coated

| Ref. No. | Length of blade |
|----------|-----------------|
| BV799R | 40 mm |
| BV800R | 45 mm |
| BV801R | 50 mm |
| BV802R | 55 mm |
| BV803R | 60 mm |
| BV804R | 65 mm |
| BV806R | 75 mm |
| BV808R | 85 mm |



Counter-retractor, with ball-snap closure, black-coated

| Ref. No. |
|----------|
| BV812R |



Forceps for changing blades with ball ball-snap closure

| Ref. No. |
|----------|
| BV399R |



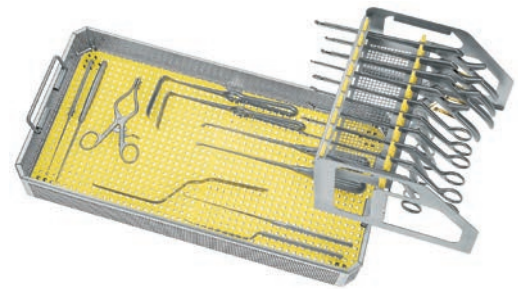
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Components

Instruments

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 Retractor instruments

| Ref. No. | Description |
|----------|--|
| BV799R | Speculum 40 mm |
| BV800R | Speculum 45 mm |
| BV801R | Speculum 50 mm |
| BV802R | Speculum 55 mm |
| BV803R | Speculum 60 mm |
| BV804R | Speculum 65 mm |
| BV812R | Counter retractor, only |
| BV870R | Blade 35 mm |
| BV871R | Blade 40 mm |
| BV872R | Blade 45 mm |
| BV873R | Blade 50 mm |
| BV874R | Blade 55 mm |
| BV875R | Blade 60 mm |
| BV876R | Blade 65 mm |
| BV399R | Forceps for changing blades with ball-snap closure |
| FG171P | Spine Classics tray I |
| FG172P | Spine Classics tray II |
| JF223R | Wire basket 540 x 253 x 64 mm |



AESFULAP[®] – a B. Braun brand

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