

Perfect for provide cervical fusion.

## **ARION Expandable Bladed Cervical PEEK Cage HIGHLIGHTS**

- ♀ Titanium or PEEK raw material
- → Tantalum X-ray markers provides visualization of the cage
- ♀ Sharp teeth on surface of implant ensure primary stability and prevent migration of cage
- Allows restoration of the height of the intervertebral space due to the expandable structure
- Expanding and opening blade mechanism in one move
- ♀ Fast, easy and effective implantation by its ergonomically driver







# ARION EXPANDABLE BLADED CERVICAL PEEK CAGE

#### **GENERAL USAGE**

Expandable Bladed Cervical Spinal Cages are used for reconstruction of anterior spinal column defects. They can be used to fill discectomy defects in degenerative, traumatic and neoplastic indications. Placing a cage at the distance where discectomy is performed is a routine practice in cervical disc surgery applications. The main purpose here is to provide fusion between the corpus with discectomy, prevent the distance from collapsing due to the disc discharged and to protect / restore the foraminal height.

## **INDICATIONS**

- ♀ Vertebral body destruction with kyphosis
- ♀ Segmental instability
- ♀ Epidural / paravertebral abscesses requiring severe bone resection
- ♀ Stabilization after treatment of a herniated cervical intervertebral disc
- ♀ Osteophytosis compressing the nerve roots and/or spinal cord
- ♀ Degenerative intervertebral instability
- ♀ Degenerative disc diseases and spinal instability
- ♀ Cervical spine trauma
- ♀ Radiculopathy
- ♀ Myelopathy
- ♀ Osteomyelitis



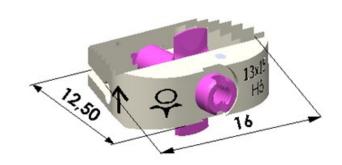




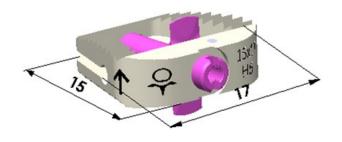


#### ARION Expandable Bladed Cervical PEEK Cage (13 x 15 mm)

Size	Reference Number
13X15 - H5	XB131505
13X15 - H6	XB131506
13X15 - H7	XB131507
13X15 - H8	XB131508
13X15 - H9	XB131509
13X15 - H10	XB131510



### ARION Expandable Bladed Cervical PEEK Cage (15 x 17 mm)



Size	Reference Number
15X17 - H5	XB151705
15X17 - H6	XB151706
15X17 - H7	XB151707
15X17 - H8	XB151708
15X17 - H9	XB151709
15X17 - H10	XB151710

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