

**Sürekli, yenilikçi ve  
güvenilir fikirler**

*Continuous, innovative  
and reliable ideas*



**artrofiks**  
spinal

**Artrofiks Disc Prosthesis  
with Polyethylene**



[www.artrofiks.com](http://www.artrofiks.com)



Cervical flexion, extension and rotational mobility

Toothed surface for adhesion to lower and upper vertebra



Code	Description	Size
DLP12-04 ~ 16-09	Dolphin cervical Mobile Disc Prosthesis with silicon elastomer	12-04mm ~ 16-09mm
SMA12-04 ~ 16-09	Smart mobile disc prosthesis with polyethylene	12-04mm ~ 16-09mm
SMP12-40 ~ 13-90	Smart mobile disc prosthesis with polyethylene, full	12-0.4 ~ 13-9.0

- \* MR compatible Titanium exterior surface, polyethylene inner surface
- \* Toothed nature that provides adhesion to superior and inferior surfaces
- \* Implantation and stabilization with a single instrument
- \* Compatibility to Smith Robinson approach
- \* Allowing (+,-) 11° flexion/extension, (+,-) 11° lateral bending and (+,-) 9° rotation
- \* High mobility on 5 axis
- \* Various size option for different anatomies



**Artrofikspinal San. ve Tic. Ltd. Şti.**  
Batı Sitesi Mah. Tahsin Kahraman Cad. No: 42  
Yenimahalle Ankara TÜRKİYE  
Tel : +90 312 219 77 51 - 219 69 91  
Fax : +90 312 219 41 12