



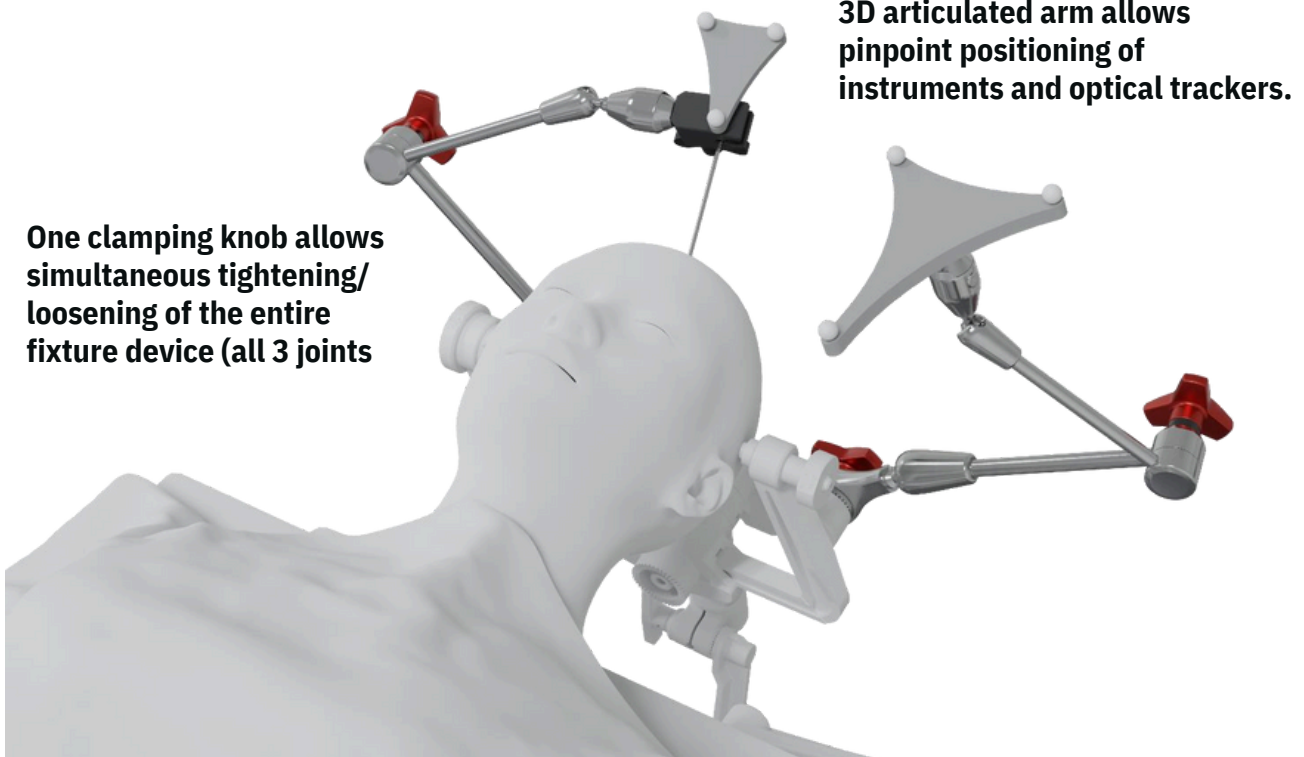
Articulated Arms for Healthcare



**FISSO**  
Swiss Made

## Articulated Arms For Cranial Procedures & Neurological Surgery

Easy, fast, accurate and firm positioning of instruments (for ex. biopsy needles and drill guides) and trackers for optical systems.



**One clamping knob allows simultaneous tightening/loosening of the entire fixture device (all 3 joints)**

**3D articulated arm allows pinpoint positioning of instruments and optical trackers.**

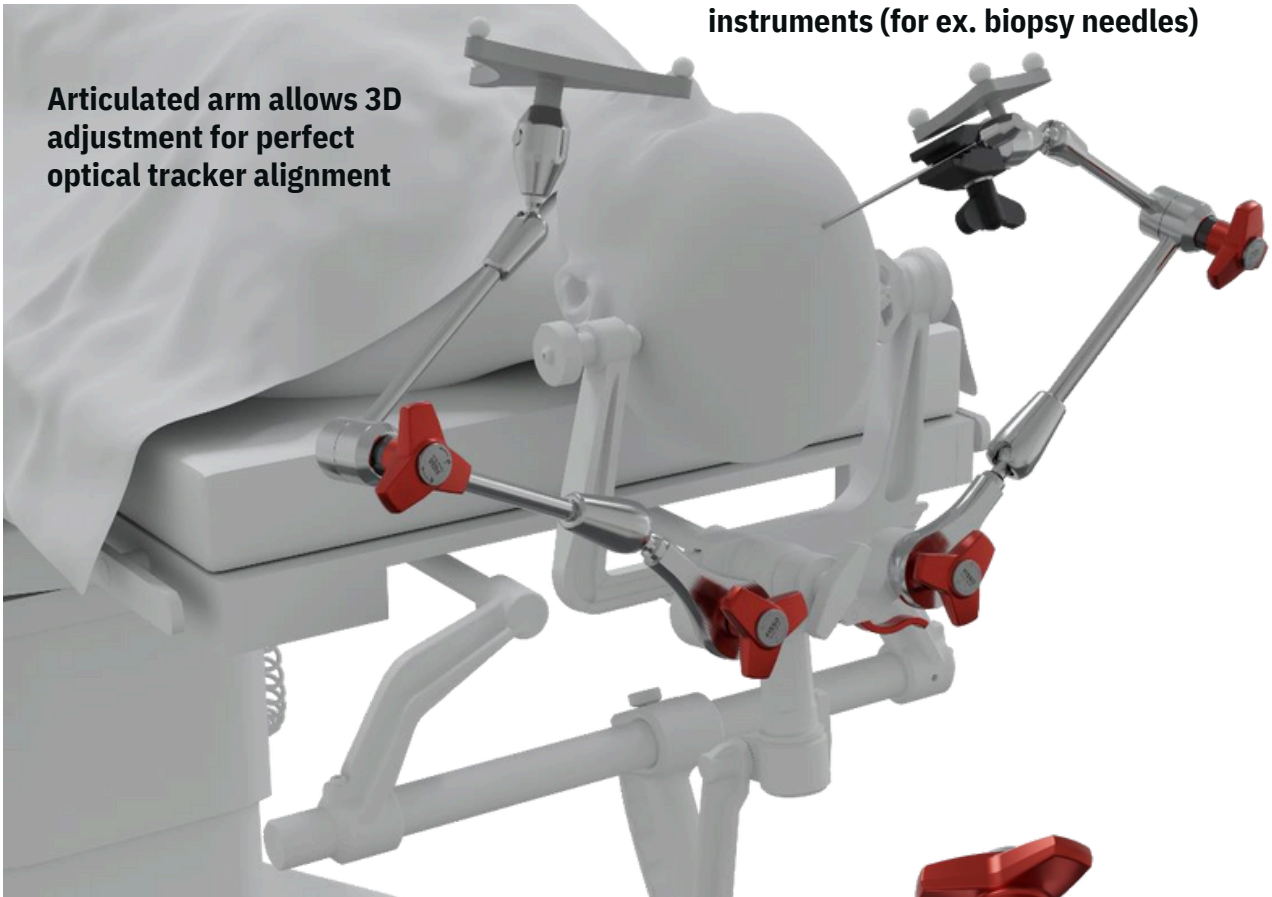
### Features:

- Wide range of articulated arms (sizes, holding forces, knob colors, labeling options etc.) and peripheral components (adapters, distal holders, quick release system etc.)
- Compatible with standard MAYFIELD® skull clamps and swivel adapters
- Many customer-specific designs possible
- Steam sterilizable at 134°C
- Mechanical central clamping mechanism for maintenance-free use
- Sustainable application
- Swiss Made



**Fast and stable fixation of instruments (for ex. biopsy needles)**

**Articulated arm allows 3D adjustment for perfect optical tracker alignment**



**Compatible with standard MAYFIELD® skull clamps and swivel adapters**

**Our customers confirm that we are the leading company for superior quality articulated arms with central locking mechanism:**



*“The central clamping unit and the large adjustment ranges enable our customers to quickly align and flexibly set up our navigated neurosurgical instruments”*

