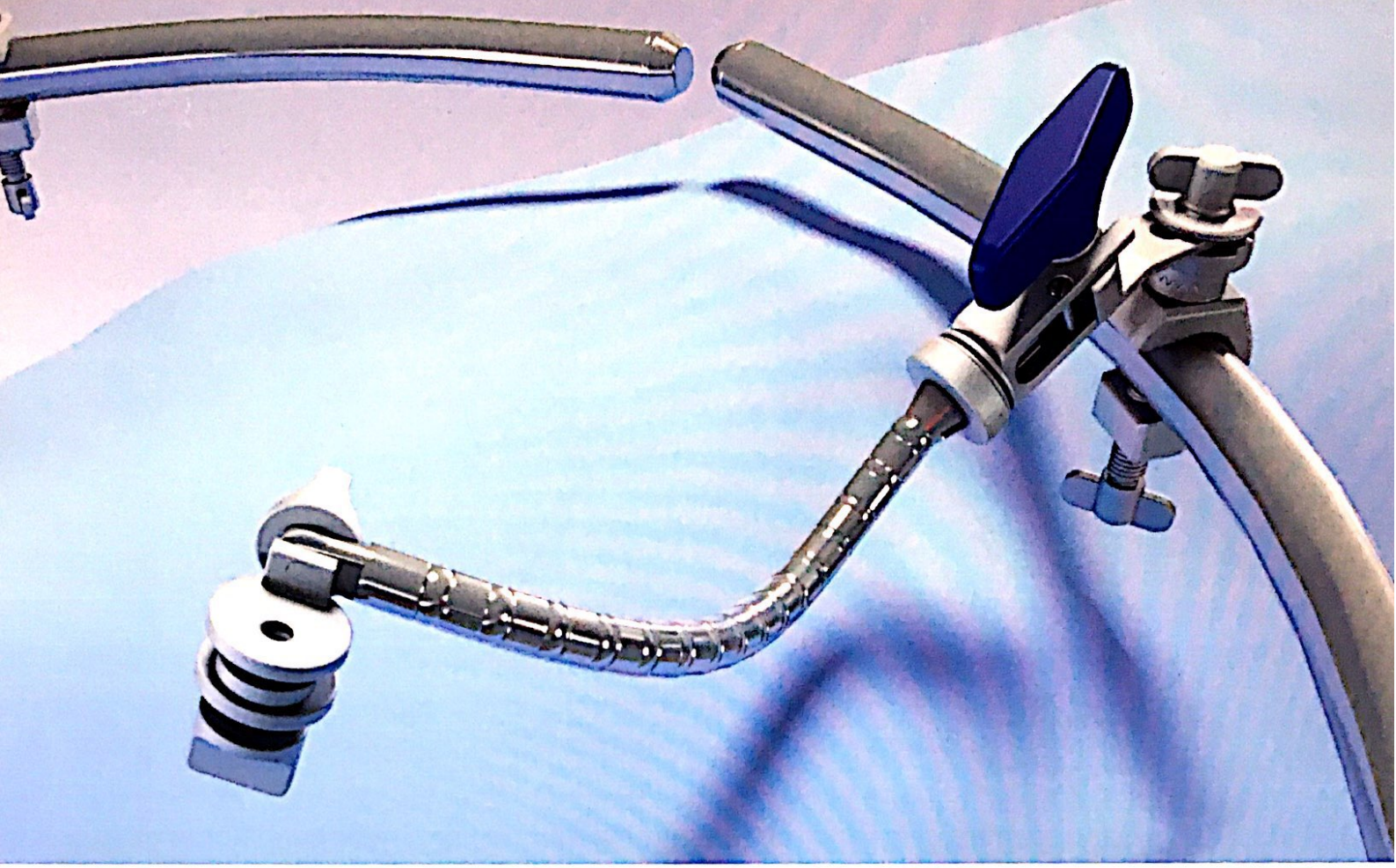


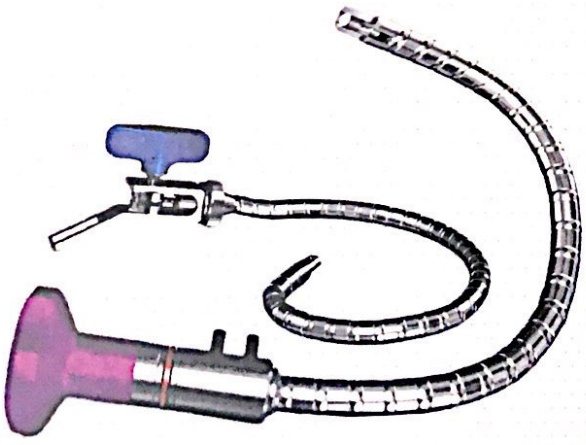
Adjustable knob design enables gradual tension[1] for precise surgeon-controlled positioning.

Cam-lock mechanism tightens the flex arm in a single turn[2] saving precious OR time.

PHANTOM TK ADJUSTABLE FLEX ARMS	
TK-0104	Adjustable Neuro Flex Arm, 17 CM (6.7")
TK-0106	Adjustable Neuro Flex Arm, 24 CM (9.5")
TK-0107	Adjustable Neuro Flex Arm, 39 CM (15")

SPATULA HOLDERS	
TK-0150	Spatula Holder
TK-0152	Universal Spatula Holder

PHANTOM FUKUSHIMA™ FLEX ARMS	
TK-0101	Neuro Flex Arm, 38 CM (14.5")
TK-0102	Neuro Flex Arm, 42 CM (16.5")
TK-0103	Neuro Flex Arm, 16.5 CM (6.5")



Some of the images within this brochure have been animated to demonstrate specific product features (pages 1,2).

[1]Only applies to Adjustable Flex Arms (TK-0104, TK-0106, TK-0107)
[2]Only applies to Fukushima Flex Arms (TK-0101, TK-0102, TK-0103)

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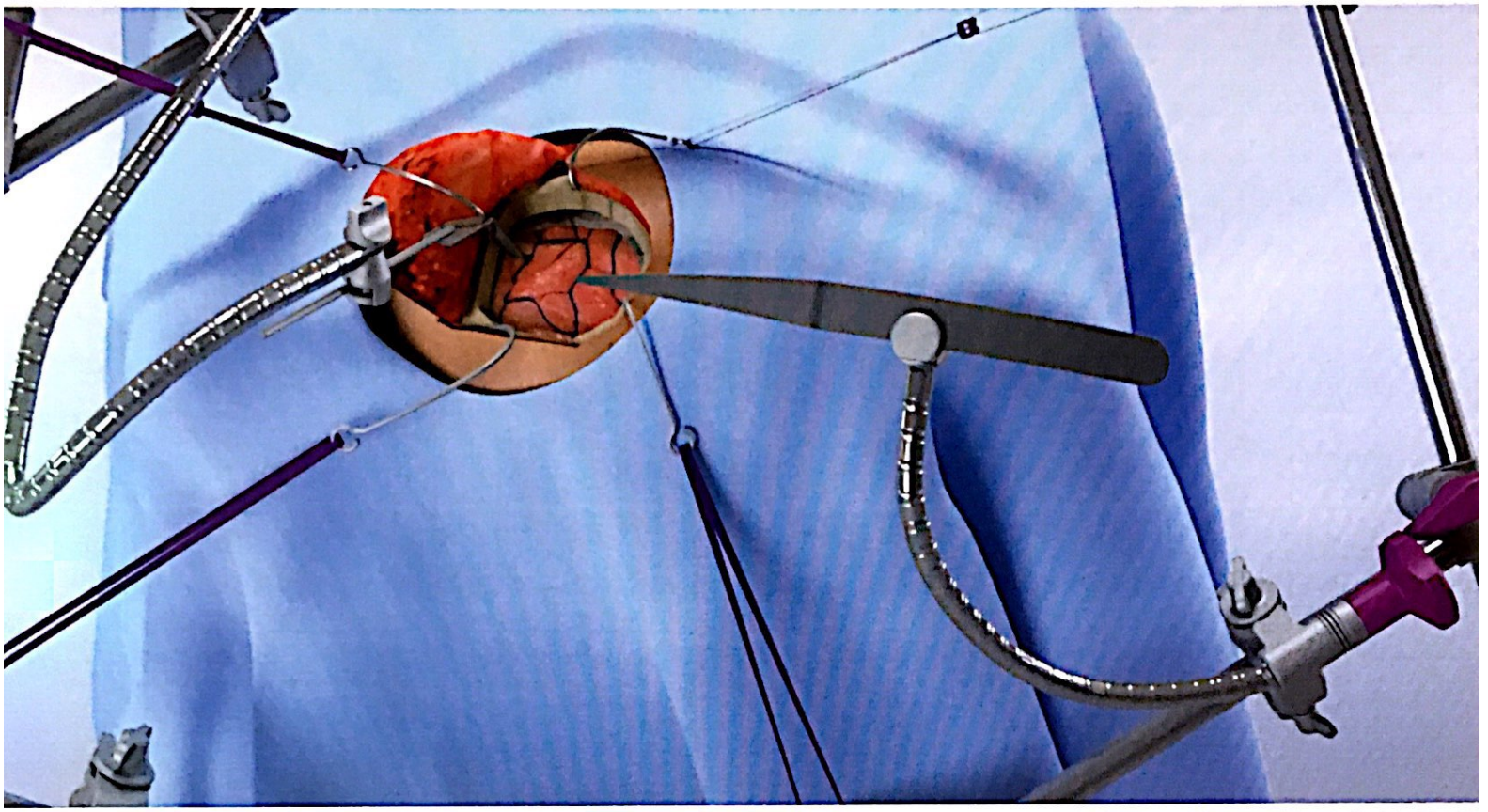
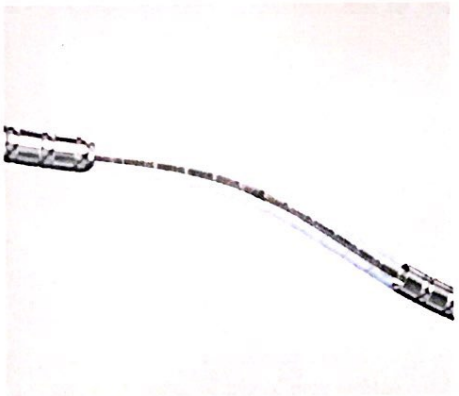
PHANTOM TK FLEXIBLE RETRACTOR ARMS

State-of-the-art strength and maneuverability



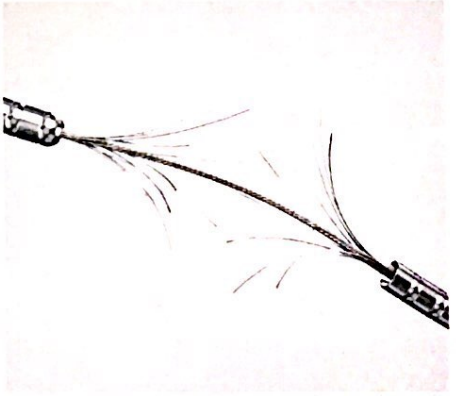
Phantom TK™ Retractor Flexible Arms were designed with best-in-class holding strength and positioning maneuverability. Improving the user experience is at the heart of TeDan Surgical Innovations (TSI) product solutions – Equipped with SafeCore™ and UltraFlex™ technology, each flex arm is designed for fast OR-turnaround, easy setups as well as precise and efficient tissue retraction.

UltraFlex Strand



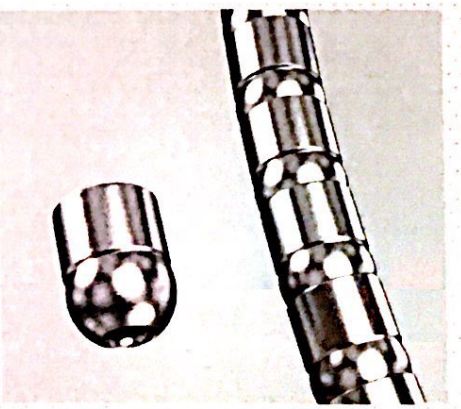
UltraFlex technology contains double the amount of cable strands to provide maximum maneuverability.

SafeCore Containment



Inner cables are a common wear component in all commercially-available flex arms. TSI flex arm beads are contained using SafeCore technology[1].

Unique Design



Spherical bead design enables wide range of movement and flexibility, helping users achieve precise positioning.