

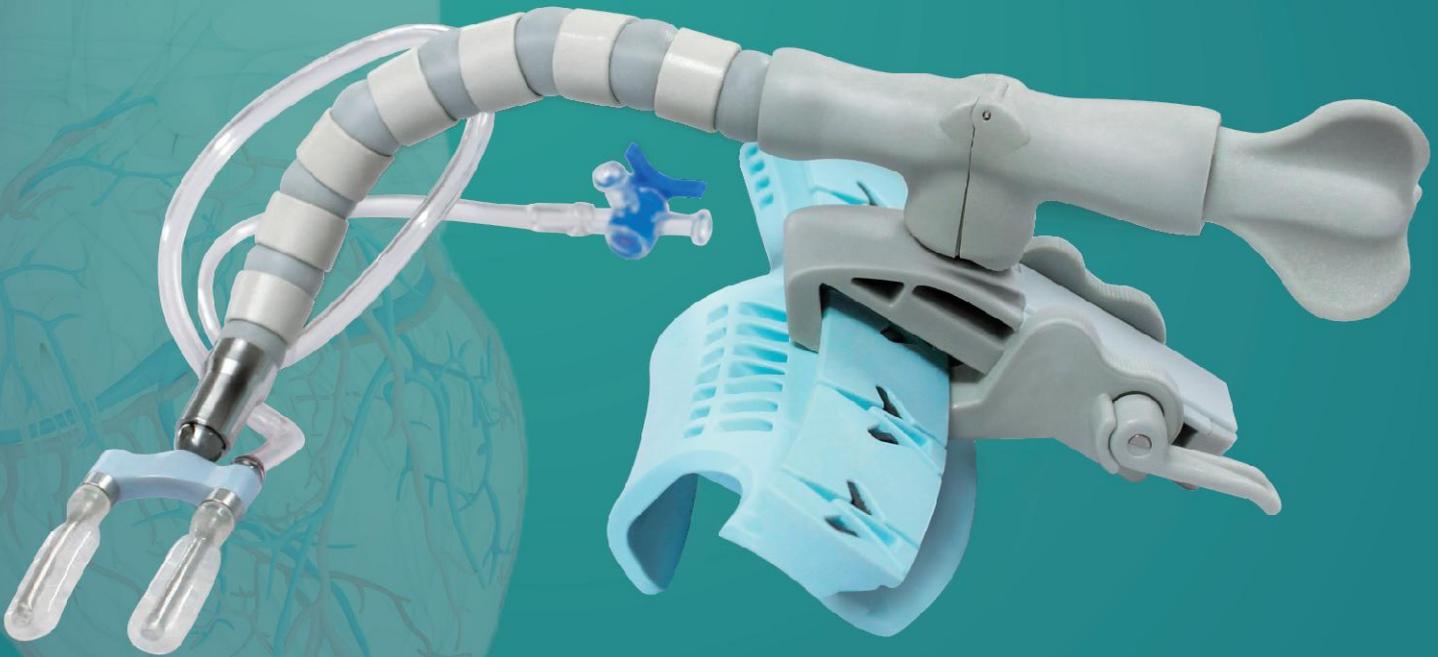


HTKD MEDICAL

Heart Stabilizer

Product Portfolio

Beating Heart and Surgical
Stabilization Product Catalog



Working on a better solution for off-pump
coronary artery by pass (OPCAB)

Heart Stabilizer

The Heart Stabilizer designed and produced by HTKD Medical hold a higher standard for multifunctional performance during cardiac surgery.

User Friendly

Special design, can change different stabilizer foot before use. Suitable for all OPCAB surgery use.

Better Control

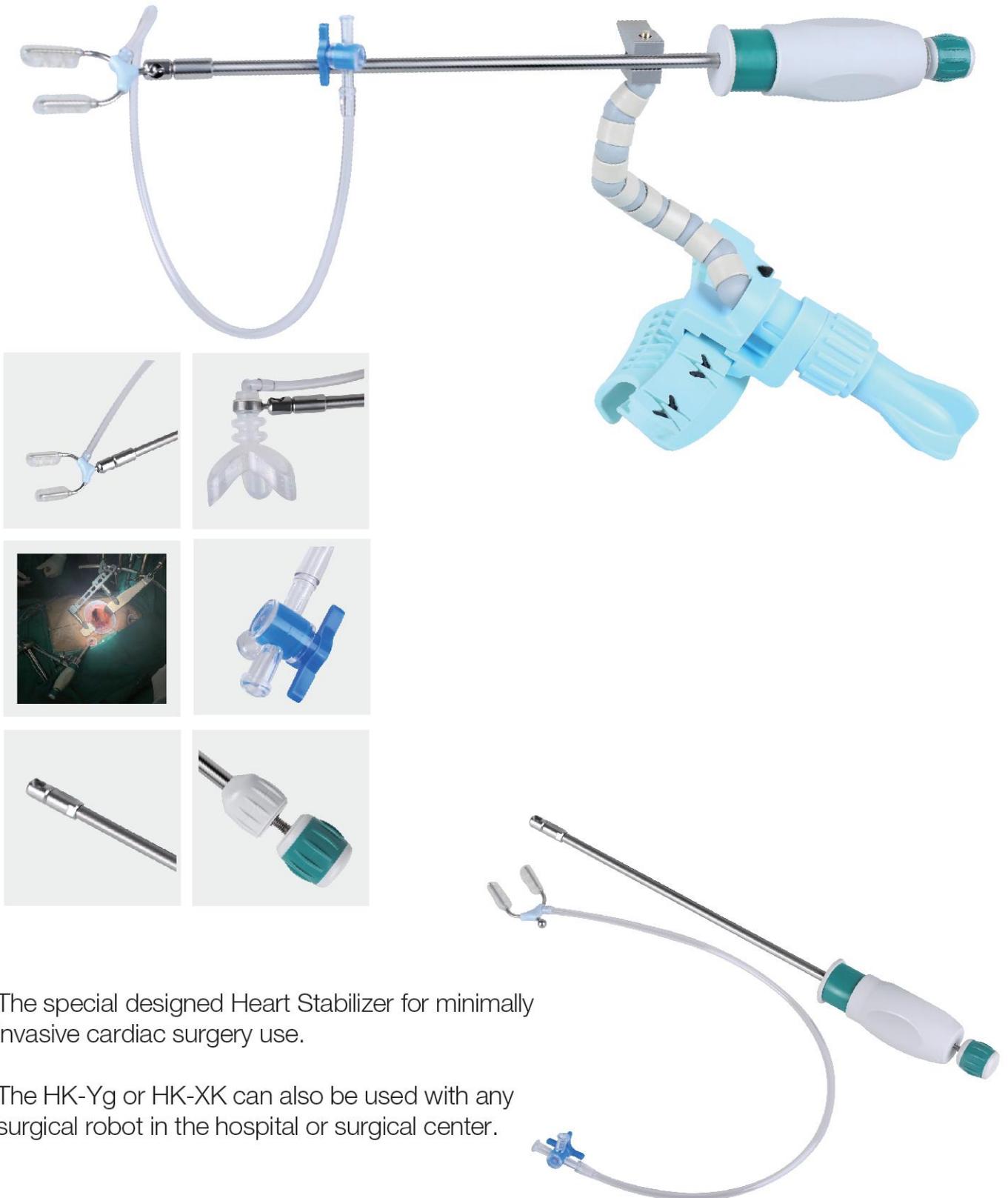
Specially designed ergonomic handles make the stabilizers tightening control and stability.



Precise

Precise positioning, stabilization, and retractor for exceptional visualization in the surgical field.

Heart Stabilizer

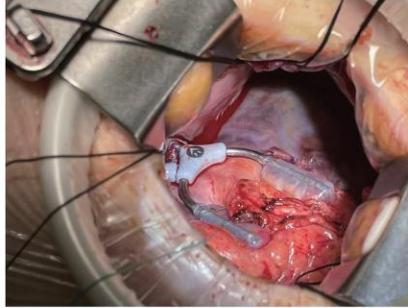


The special designed Heart Stabilizer for minimally invasive cardiac surgery use.

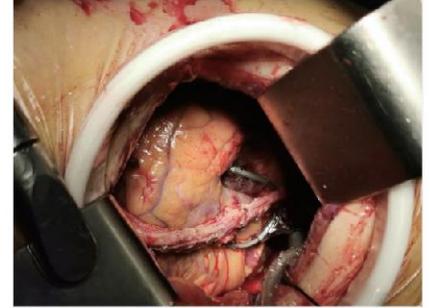
The HK-Yg or HK-XK can also be used with any surgical robot in the hospital or surgical center.

Exceptional Grip and Stability

Used most often during on-pump Coronary Artery Bypass Grafting (CABG), the Heart Stabilizer and Stabilizer Foot from HTKD Medical, allows the surgeon to position the heart, optimally and securely.



Exposure of the circumflex coronary artery and its obtuse marginal branches in preparation of an anastomosis. The heart is positioned to provide optimal exposure for a distal anastomosis of the left internal mammary artery to the left anterior descending coronary artery.



The Gecko™ (SF-VII) stabilizer foot is used to position the apex of the heart and ensure stabilization during beating heart surgery. Gecko™ stabilizer foot's advanced vacuum stabilization and dynamic tissue adherence combine to minimize tissue trauma.



These products are ideal for:

- On-pump CABG
- Lung transplant
- Aortic aneurysm
- Myomectomy
- Thoracoabdominal procedures
- Ablation
- Trans myocardial revascularization
- AVR/MVR



It features enhanced malleable zones at the base of the device that allow for more custom configurations and precise contouring. The textured, silicon-coated surface provides exceptional grip and stability.

Specification



Heart Stabilizer	Model	Description	Standard Configuration	Packaging
	HK-Fy	Negative pressure, lock at left, matched with any retractor .	Standoff X 1, Stabilizer Foot X 1, Vacuum Tube X 1	33.5CM*26CM*7CM, GW: 1.5KG/PC

Heart Stabilizer	Type	Description	Standard Configuration	Packaging
	HK-Fy-R(II)	Negative pressure, lock on top, matched with any retractor.	Standoff X 1, Stabilizer Foot X 1, Vacuum Tube X 1	33.5CM*26CM*7CM, GW: 1.5KG/PC

Heart Stabilizer	Type	Description	Standard Configuration	Packaging
	HK-Yg	Heart Stabilizer for Minimum Invasive Cardiac (MIC) surgery use	Standoff X 1, Stabilizer Foot X 1, Vacuum Tube X 1	41.5CM*18.5CM*8CM, GW: 1KG/PC

Disposable Suture Organizer	Type	Description	Standard Configuration	Packaging
	HK-FXG-Q	Used for traction and fixation of surgical sutures during surgery	a pair of Organizers	<ul style="list-style-type: none"> · 1PAIR/ PKG, 18.5CM*16.5CM*8CM, GW:0.5KG · 4PKGS/BOX,32.5CM*19.5CM*17.5CM, GW: 2.3KGS · 12BXS/CTN, 71CM*56CM*45CM, GW: 30KGS

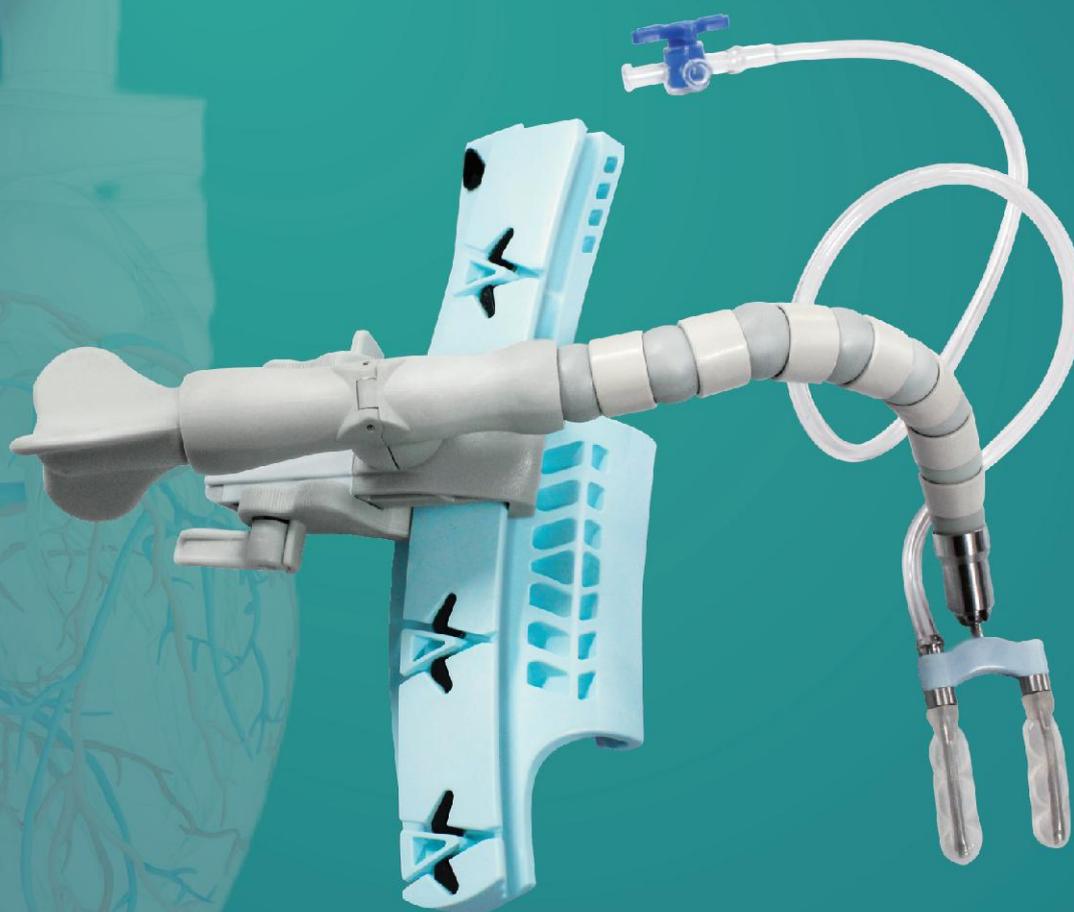
Specification



Art. No.	Model	Product Photo	Description	Packaging
SF-001	SF-I		Negative Pressure with 3holes, super view,revolve around on an axis.	
SF-002	SF-II		Negative Pressure with 4holes, standard foot revolve around on an axis.	
SF-003	SF-III		Negative Pressure with 3holes, super view, revolve around on an axis.	
SF-004	SF-IV		Minimally invasive stabilizer foot with 3 holes shorter than SF-I.	
SF-005	SF-V		Positive pressure, stainless steel.	
SF-006	SF-VI		Positive pressure, plastic.	
SF-007	SF-VII		Negative pressure, use for apex beat.	

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