

Ultrasonic Surgical System

MODI Global Health

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ADVANTAGES OF THE SHEAR-QUHS 14S/23S/

Ergonomic grip design for handle and footswitch: Reduce fatique, make operation more stable

Multi-function: Applied to separation, grasping, cutting and coagulating without replacing instruments.

Tissue spacer with soft-contact material: Prevent adhesion, enhance grasping force Minimal thermal damage



ADVANTAGES OF HAND PIECE

- ❖ Handpiece without time of use restriction.
- The cable of hand piece is detachable with metal connector. It can be removed (easy to clean and sterilize)
- The chip inside the hand piece coud optimize the output power



- Complete cutting and coagulation at the same time
- Reliably sealing vessels up tp 5mm in diameter
- No current through patient body
- The smallest eschar and desiccation for the tissue
- Precise cutting with minimal thermal damage
- Less smoke
- ❖ Intelligent chip control more excellent power output
- Self testing system
- Auditory feedback
- Multi function to reduce the replacement of different instruments
- More advanced computer algorithms
- Legible system interface

PRODUCT SPECIFICATION

PRODUCTS	CODE	DESCRIPTION	PACKING
Generator	K500	Simple and easy operation	1 pc/case
Shear	QUHS14S	Diameter 5mm, Length 140mm	3 pcs/case
	QUHS23S	Diameter 5mm, Length 230mm	
	QUHS36S	Diameter 5mm, Length 360mm	
	QUHS45S	Diameter 5mm, Length 450mm	
Handpiece	QUHP35	Resonant Frequency: 55.5 kHz	1 pc/case
Foot Switch	QFS02	Foot switch (optional)	1 pc/case
Cart	C100	Mobile Cart (optional)	1 pc/carton
	SAF09D	Ultrasonic Surgical	
	SAF17D	System - scissor type	
	QUBP55	Blue Handpiece	







