

XYS.SUI-6A

Electromagnetic Extracorporeal Shock Wave Lithotripter

Precise | Efficient | Safe | Reliable

XYS.SUI-6A is an advanced electromagnetic extracorporeal shock wave lithotripter with upper positioning ultrasound guidance, designed to deliver powerful performance, accurate targeting, and superior patient comfort.



OPERATION SYSTEM



ADVANCED SHOCK WAVE NEGATIVE PRESSURE SYSTEM



MULTI-ANGLE SHOCK WAVE MOTION



INTEGRATED ULTRASOUND GUIDANCE SYSTEM

WED-9618CII FULL DIGITAL ULTRASONIC DIAGNOSTIC SYSTEM

The integrated ultrasound system provides real-time visualization and accurate stone localization, ensuring precise targeting and effective shock wave treatment.

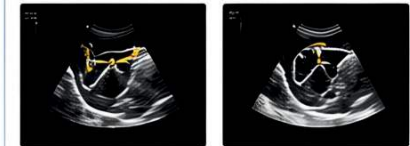


KEY FEATURES

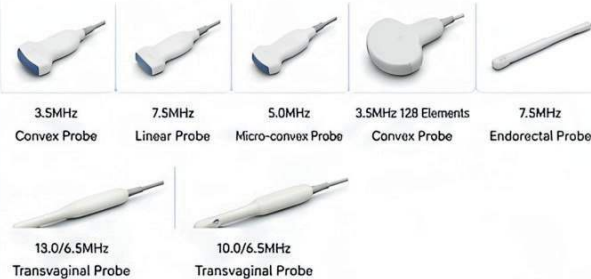
- ✓ 12-inch high resolution LCD monitor
- ✓ Full digital imaging technology
- ✓ Dual probe connectors
- ✓ Multi-frequency probes
- ✓ Real-time B-mode imaging
- ✓ Digital Beam Forming (DBF)
- ✓ Dynamic Frequency Scan (DFS)
- ✓ Dynamic Receive Focusing (DRF)
- ✓ Automatic probe recognition
- ✓ USB 2.0 interface
- ✓ Biopsy bracket support
- ✓ High-definition image quality



REAL-TIME STONE LOCALIZATION



MULTI-FREQUENCY PROBES



PERFECT COMBINATION



The combination of YYS.SUI-6A and WED-9618CII ensures accurate stone localization, optimal treatment positioning, and improved clinical outcomes.



PT. Wickland Medika Imantara
Medical, Aesthetics & Laboratory Supplier

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Accurate Targeting
Real-time stone localization



Patient Comfort
Upper positioning ultrasound guidance



Treatment Efficiency
Precise focus for effective lithotripsy



Reliable Performance
Advanced imaging for clinical confidence