

Electromagnetic Extracorporeal Shock Wave Lithotripter

XYS.SUI-8A



Ultrasound automatic tracking lithotripter with up and down positioning

YYS.SUI-8A is a high-end up and down positioning ultrasonic lithotripter, L arm integrated shock wave source design, with accurate and flexible ultrasound automatic positioning, innovative water sac automatic coupling control technology, making the lithotripsy effect more accurate, efficient and safe



PT. Wickland Medika Imantara
Medical, Aesthetics & Laboratory Supplier

Jl. Palembang Raya No 12 - 12A Kel. Sememi,
Kec. Benowo Surabaya 60198 | 031-33100412

Ultrasonic guidance, multi-angle positioning

> 300mm



Range of the shock wave source lifting

< 15°



Angle of forward and backward movement of shock wave source

> 50°



Swing angle of the shock wave source

180°



The shock wave source flips up and down 180°

No need to lie prone, L arm rotation quickly realize ultrasonic up and down positioning

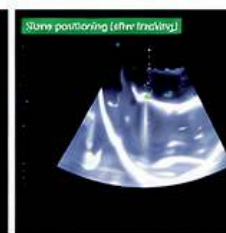
Shock wave source multi-dimensional flexible swing, accurate positioning of stones at various angles

Treatment depth ≥ 130mm, to meet the deep stone treatment

Integrated ultrasonic automatic tracking, accurate stone lithotripsy



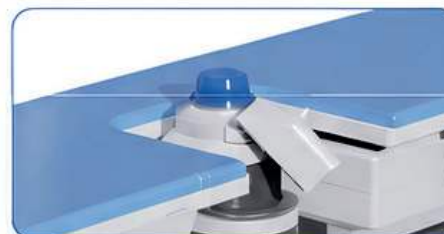
Real-time display of the focal position of shock wave and stone position



One-key automatic positioning system, the stone automatically moves to the focus position

- One-key intelligent automatic stone positioning, accurate and fast
- Ultrasonic image positioning visualization, real-time monitoring, safe and reliable

Energy coupling innovation, improve lithotripsy effect



- The water bladder automatically regulates the fitting state, improves energy conduction, and efficiently crushes stones
- The negative pressure system automatically vacuums, the energy output is stable and reliable, which can realize low-energy lithotripsy
- Color touch operation screen, convenient and efficient operation