

XYS.SUI-6X

X-ray & ultrasound positioning lithotripter

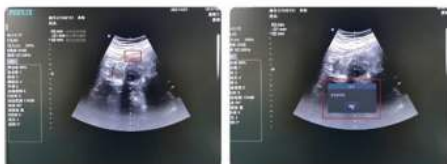
- High-efficiency electromagnetic shock wave source
- Mainly used for the treatment of kidney stones, ureter stones and bladder stones
- The design of X-ray & ultrasound positioning and double C-arm makes stone located quickly and accurately
- The machine has shock wave low-energy, which can be used for children lithotripsy.

Features& Benefits

- ARM intelligent embedded control system, automatic display of malfunction location
- Crossing positioning by circular movement of C-arm of X-ray around focus of shock wave source, stone focus more directly and more accurately
- High frequency integrated X-ray generator, 1 million-pixels CCD camera
- 19 inch medical monitor and 19 inch LCD monitor;
Console with intercom system and color touch operation screen.
- Small C-arm (with shock wave system) sliding angle range along the arc slide: 45°
- Electric treatment bed, direction X, Y, Z 3D movement
- Spare parts can be replaced independently when after-sales repair, low maintenance cost.



Adopting automatic tracking technology, the trajectory of the positioning system can be monitored in real time, to help the operator locate the stone quickly. (Optional)



Electromagnetic Shock Wave Lithotripter XYS.SUI-6X



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