









UROLOGY DEVICE MANUFACTURING

Robling Medical is a leading CDMO in the design, development, and manufacturing of urology devices for medical OEMs all over the world. Urology devices require precision manufacturing, advanced assembly processes, stringent cleanliness controls, and reliable supply chain execution. From minimally invasive diagnostic systems to disposable procedure kits and drainage systems, Robling Medical is uniquely positioned to support the growing needs of the urology market.

 CATHETER	 SINGLE-USE SCOPES	 PROCEDURE KIT	 URINALYSIS EQUIPMENT	 IMAGING SYSTEM	 RETRIEVAL DEVICE
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PRODUCT EXPERIENCE

- Minimally invasive interventional products
- Foley catheters and access devices
- Diagnostic and therapeutic cystoscopes, ureteroscopes, and hysteroscopes
- Prostate and BPH treatment devices
- Urine collection, metering, and analysis systems
- Disposable procedure kits and trays
- Endoscopic retrieval devices and accessories
- Fluid transfer and management systems



Visit us at www.robmingmedical.com to learn more or contact our team to start the conversation.

KEY CAPABILITIES

- ISO 13485 manufacturing of both reusable electromechanical systems and disposable devices.
- Catheter manufacturing processes including cutting, tipping, reflowing, bonding, punching, and forming
- Precision assembly of minimally invasive therapies and disposable visualization systems
- Solvent, UV, and epoxy bonding of fluid path components
- Ultrasonic welding, RF welding, heat staking, and laminating
- Kitting, sterile barrier packaging, and sterilization management
- Electromechanical assembly and testing
- Supply chain management including procurement and vendor qualification
- Final processing including packaging, sterilization coordination, warehousing, and distribution



The Robling Difference

Deep experience with disposable and durable medical devices

Cross-functional teams that bring design, quality, and production together

U.S.-based operations for better communication, speed, and regulatory alignment

Proven results supporting clinical builds and commercial scale-up