ROBLING MEDICAL
Built On Connection

WOMEN'S HEALTH DEVICES

Manufacturing solutions across reproductive, procedural and pelvic health care.

Robling Medical helps OEMs develop, transfer and scale women's health technologies—from minimally invasive access and complex device assemblies to procedure kits, collection systems and finished single use devices.





WHERE WE SUPPORT WOMEN'S HEALTH

01
DIAGNOSE + SCREEN
Visualization • Sampling
Imaging • Diagnostics

02
ACCESS + TREAT
Hysteroscopy • Access
Delivery • Surgical Therapy

03
REPRODUCTIVE
Fertility • Labor & Delivery
Postpartum Care

04
PELVIC HEALTH
Continence • Drainage
Recovery • Patient Care

WOMEN'S HEALTH DEVICE APPLICATIONS

- Hysteroscopy and gynecologic visualization
- Tissue sampling and biopsy devices
- Gynecologic access and delivery systems
- Fertility and assisted-reproduction disposables
- Labor and delivery procedure devices
- Postpartum care and collection systems
- Pelvic health and urogynecology products
- Procedure kits, trays and surgical disposables

ROBLING MEDICAL EXPERTISE

DESIGN AND DEVELOPMENT
Proof Of Concept • Prototyping
Design Freeze • Design For Manufacturing

CLEANROOM PRODUCTION
Controlled Assembly • Validated Processes • Inspection

PACKAGING + STERILITY
Kitting • Sterile Barrier Packaging
Sterilization Management

PRECISION ASSEMBLY
Bonding • Welding • Forming
Component Integration

TESTING + QUALITY
Leak • Pressure • Flow
Functional and Visual Testing

COMMERCIAL SCALE
Production Scale • Sourcing
Fulfillment

THE ROBLING DIFFERENCE

Connecting Console to Device to Patient

ONE CONNECTED PARTNER FOR COMPLEX SINGLE-USE DEVICES

Cross-functional teams bring engineering, quality, manufacturing, packaging and supply chain together—helping OEMs reduce transfer risk, simplify execution and move confidently into commercial production.

ISO 13485 CERTIFIED | FDA REGISTERED | CLEANROOM MANUFACTURING | US-BASED

KEY CAPABILITIES

- ISO 13485 manufacturing of complex electromechanical systems, interventional devices, and consumable accessories
- Complex catheter manufacturing processes including cutting, tipping, reflowing, bonding, punching, and forming
- Precision assembly of minimally invasive therapies and single-use 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
- Full-service final processing including packaging, sterilization coordination, warehousing, and distribution





The Robling Difference

Deep experience with single-use devices and electromechanical systems

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

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

Proven results supporting clinical builds and commercial scale-up

ISO 13485 CERTIFIED | FDA REGISTERED | U.S.-BASED MANUFACTURING