



Aurora MD CO2 Isotope Lasers



Dual Delivery Isotope CO2 Laser System



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Aurora MD30 Key Benefits

- 30-watt CO2 Laser
- Selectable Dual Beam Delivery- Articulating Arm or the UltraLase Hollow Waveguides
- RF excited laser technology
- Isotope C-13 provides a sharp focused beam-eliminating Thermal Blooming
- Extremely Safe & Stable laser power to tissue
- Continuous Wave, Pulsed or Super Pulse Modes
- Aiming Beam- use with the Articulating Arm or the UltraLase Hollow Waveguides
- Multi-specialty
- 12" Large Colored HDMI Touchscreen
- Milli-Watt Settings
- Milli-second Pulse Widths
- Easy-to-use Software
- Mobile-small footprint, Lightweight 360 Shock Absorbing Casters
- Three years Laser Tube Warranty- One Year Parts & Labor Warranty

MADE in the USA

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UltraLase Hollow Waveguides

UltraLase Hollow Waveguides

- HWG 500 Aiming Beam ***NEW***
- HWG 500-300 Micron Spot-size (for all specialties)
- HWG 300-200 Micron Spot-size (for all specialties)
- HWG 300 OTO Metal Tip for Otology

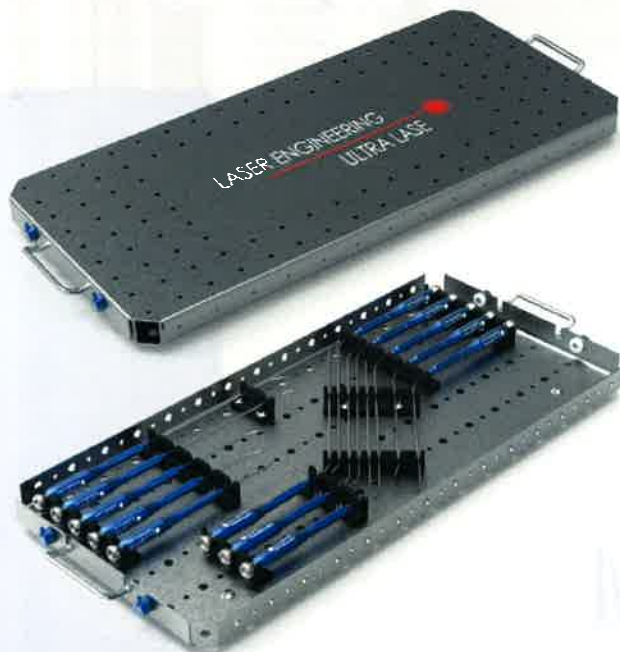
UltraLase Robotic Guide



UltraLase GYN Handpieces



UltraLase ENT Handpieces



UltraLase ENT & GYN Handpieces

- Ergonomically Designed counterweighted handpieces reduce fatigue
- Clever Designed locking mechanism - Load and Unload waveguides with ease
- Large variety of lengths and bends
- Case specific for head and neck procedures
- Spatula tips for easy dissection

Aurora MD Laser Specifications



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| | |
|---------------------|--|
| Power to Tissue | 0.5-30 watts |
| Wavelength | 11.2 microns |
| Beam Geometry | TEM ₀₀ |
| Laser Configuration | RF Excited Ceramic Tube |
| Control Panel | 12" Digital Touch Screen, Self Calibration Adjustable Height |
| Exposure Time | Variable up to Continuous with Repeat Mode |
| Super Pulse | 0.5 to 15 watts |
| Aiming Beam | 5mW Diode, adjustable |
| Spot Size | .10mm with 50mm handpiece .25mm with 125mm handpiece |
| System Height | 52.0 inches |
| Arm Reach | 45.0 inches |
| System weight | 130 lbs. |
| Foot Print | 16.0 x 16.0 inches |
| Electrical / Input | 10 AMPS/115 VAC 50/60 Hz 800 VA |
| Cooling | Self-contained air cooled design |
| Warranty | 3 year non-prorated Tube 1 year parts & labor |



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