

NEW!

MAXX

RADIATION THERAPY PATIENT POSITIONING LASER

NEW features include:

- Intelligent self-calibration sensor
- **Green** laser lines



Remote control:

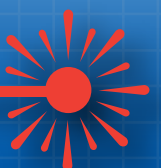
- Multi-channel
- Full function wireless
- Touch-screen



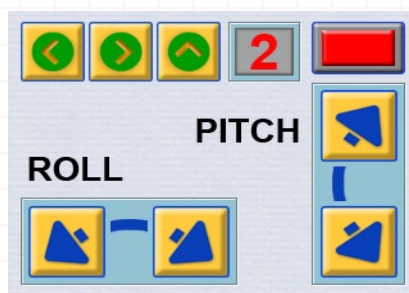
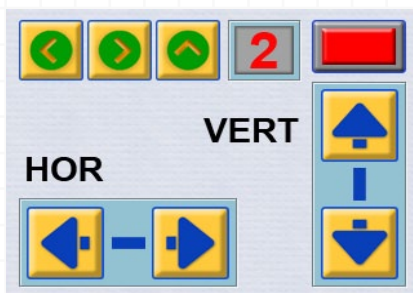
Electrical Approvals:



CEMARLINE

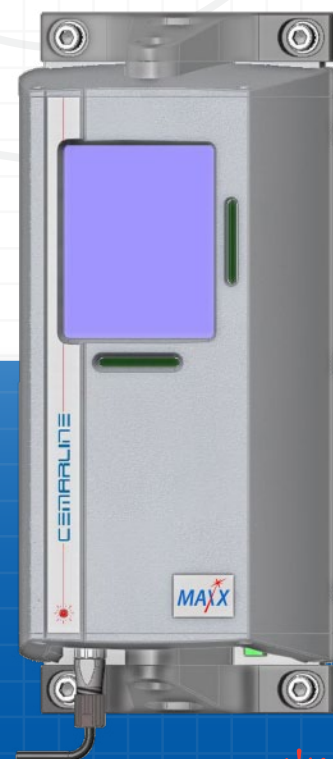


Remote control touch-screen adjustments:



Laser Specifications:

- 4 Axes of movement:
 - X axis - Horizontal movement: 20 mm (0.8 in) +/-10 (from mechanical center)
 - Y axis - Vertical movement: 20 mm (0.8 in) +/-10
 - Roll axis - Horizontal rotation: 10° +/-5
 - Pitch axis - Vertical rotation: 6° +/-3
- Movement and position-sensing detection for opposed lasers
- Crosshair beam rotation : 15° +/-7.5
- Focus Adjustment : from 0.5 to 6 m (2-20 ft)
- Crosshair beam fan-out : 60° in both axes
- All displacements are precision-motor driven
- Laser Power Adjustment : 0.1 - 10 mW
- Self-adjusting to ambient light
- Maximum line width at 5 m (16 ft): <0.5mm (0.02 in)
- All functions on up to 8 different lasers are accessible using the RC unit
- Operating Temperature: 5 - 28° C (40°-85° F)
- Power requirements: 100-240 vAC, 0.25 A, 50-60Hz
- Dimensions:
 - L 210 mm (8.3 in)
 - W 116 mm (4.5 in)
 - H 94 mm (3.7 in)
- Weight: 2.9 Kg (6.4 lbs)



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