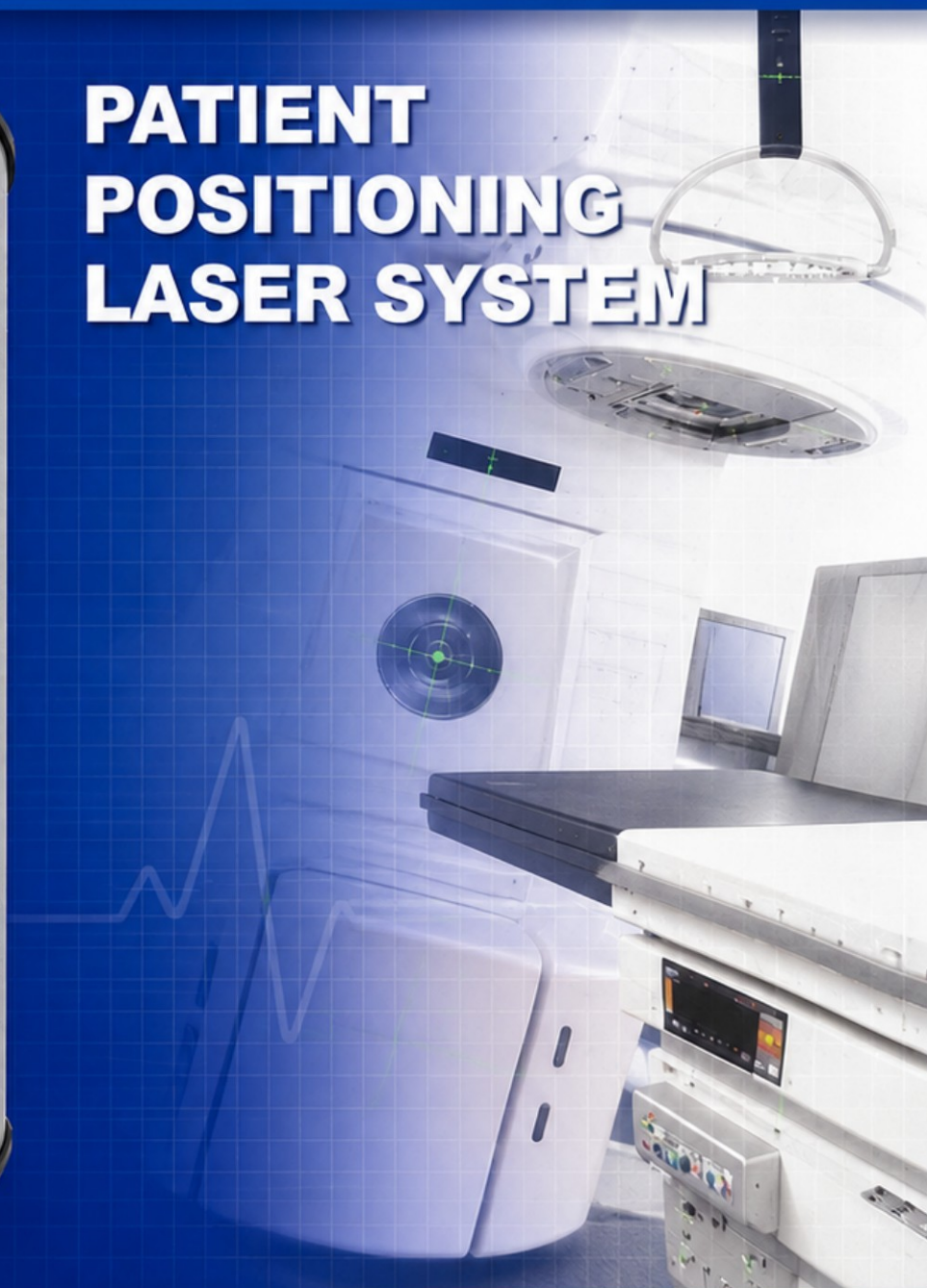


MAXX-606



PATIENT POSITIONING LASER SYSTEM



— CEMARLINE — 

MAXX-606

MAXX-606 Laser Specifications

- **Four Manual Axis Movements:**
 - o X Axis (Horizontal Movement): 20 mm (0.8") ± 10 mm (from Isocenter)
 - o Y Axis (Vertical Movement): 20 mm (0.8") + ± 10 mm (from Isocenter)
 - o Roll Axis (Horizontal Rotation): $10^{\circ} \pm 5^{\circ}$
 - o Pitch Axis (Vertical Rotation): $6^{\circ} \pm 3^{\circ}$
- Crosshair Beam Rotation: $15^{\circ} \pm 7.5^{\circ}$
- Focus Adjustment: 0.5 m - 3.0 m (1.6t - 10ft)
- Crosshair Beam Fan Out: 60° Both Axis
- Available Colors: **Green** or **Red**
- Laser Power Adjustment: < 1 mW
- Maximum Line Width at 3 m (10'): < 1.2 mm (0.047")
- Operating Temperature: $5^{\circ}\text{C} - 35^{\circ}\text{C}$ ($41^{\circ}\text{F} - 95^{\circ}\text{F}$)
- Power Requirements: 110 V AC – 240 V AC, 0.8A, 50 Hz – 60 Hz
- Weight: 1.8kg (3.9 lbs.)
- **Dimensions:**
 - o Length: 210 mm (8.2")
 - o Width: 118 mm (4.6")
 - o Height: 100 mm (3.9")



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