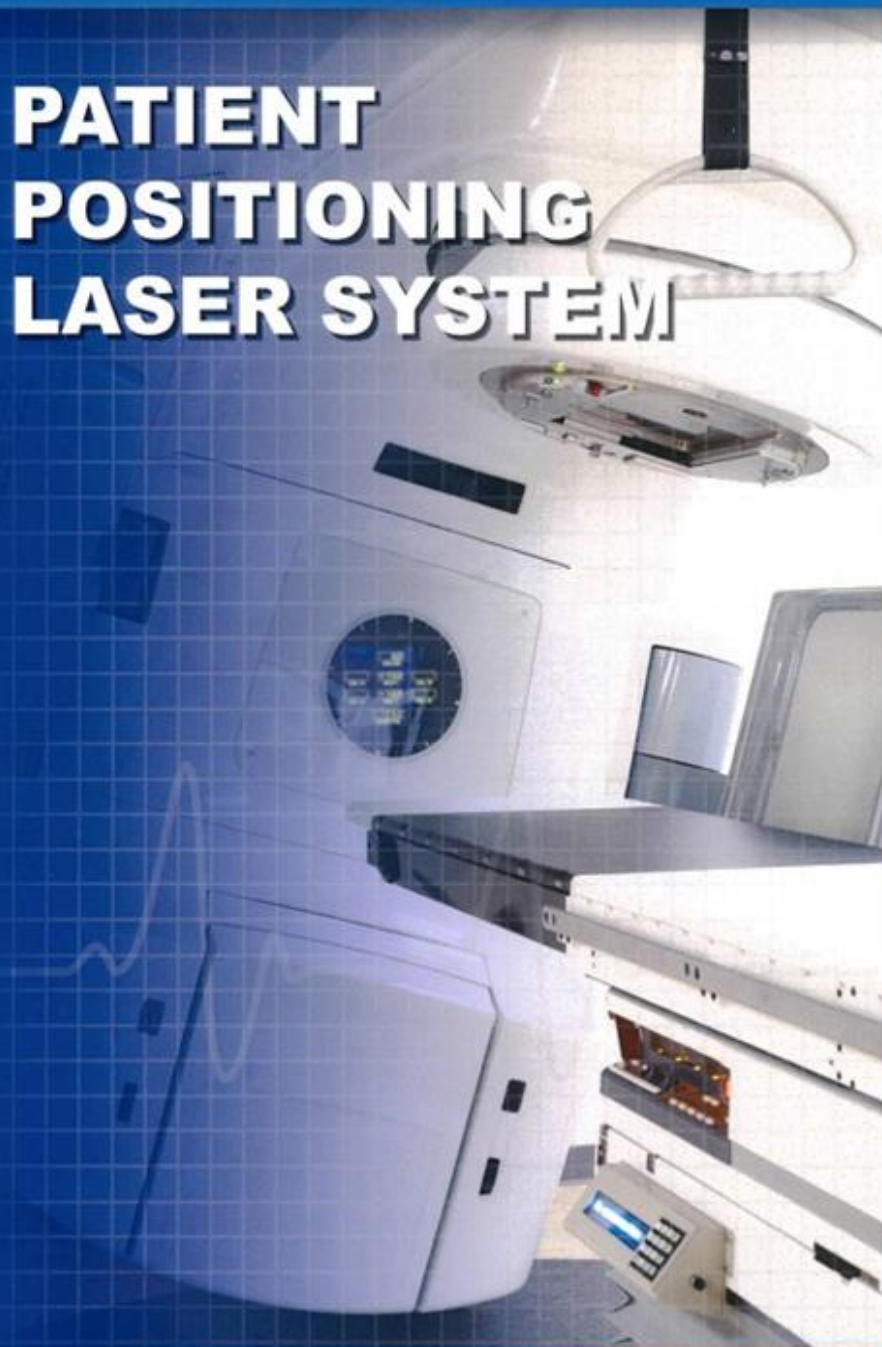


MAX-606



PATIENT POSITIONING LASER SYSTEM



CEMARLINE



MAXX-606

MAXX-606 Laser Specifications

- Four Manual Axis Movements:
 - X Axis (Horizontal Movement): 20mm (0.8")
+10mm / -10mm (from Isocenter)
 - Y Axis (Vertical Movement): 20mm (0.8")
+10mm / -10mm (from Isocenter)
 - Roll Axis (Horizontal Rotation): $10^{\circ} +5^{\circ} / -5^{\circ}$
 - Pitch Axis (Vertical Rotation): $6^{\circ} +3^{\circ} / -3^{\circ}$
- Crosshair Beam Rotation: $15^{\circ} +7.5^{\circ} / -7.5^{\circ}$
- Focus Adjustment: 0.5m - 3.0m (10ft)
- Crosshair Beam Fan Out: 60° Both Axis
- Available Colors: **Green** or **Red**
- Laser Power Adjustment: $< 1\text{mW}$
- Maximum Line Width @ 3m (10'): $< 1.2\text{mm}$ (0.047")
- Operating Temperature: $15^{\circ}\text{C} - 35^{\circ}\text{C}$ ($10^{\circ}\text{F} - 95^{\circ}\text{F}$)
- Power Requirements: 110V AC – 240V AC, 0.8A, 50Hz - 60Hz
- Weight: 1.8kg (3.9 lbs.)
- Dimensions:
 - Length: 210mm (8.2")
 - Width: 118mm (4.6")
 - Height: 100mm (3.9")



Cemar Electro Inc. Headquarters and International Sales

Location: 1370 55e Avenue, Lachine, Quebec, H8T 3J8, Canada
Email Address: cemar@cemarelectro.com
Telephone Number: 1-514-831-5807

Cemar Medical Laser SAS EU Authorized Representative

Location: 1 Avenue, Christian Doppler, 77700, France
Email Address: philippe.zimmer@cemar-medical-laser.com
Telephone Number: 33-1-8110-5172

MIS Healthcare UK Authorized Representative

Location: 28-27 Capitol Park, London, NW9 0EQ, United Kingdom
Email Address: abritton@mishealthcare.co.uk
Telephone Number: 44-208-205-9500

