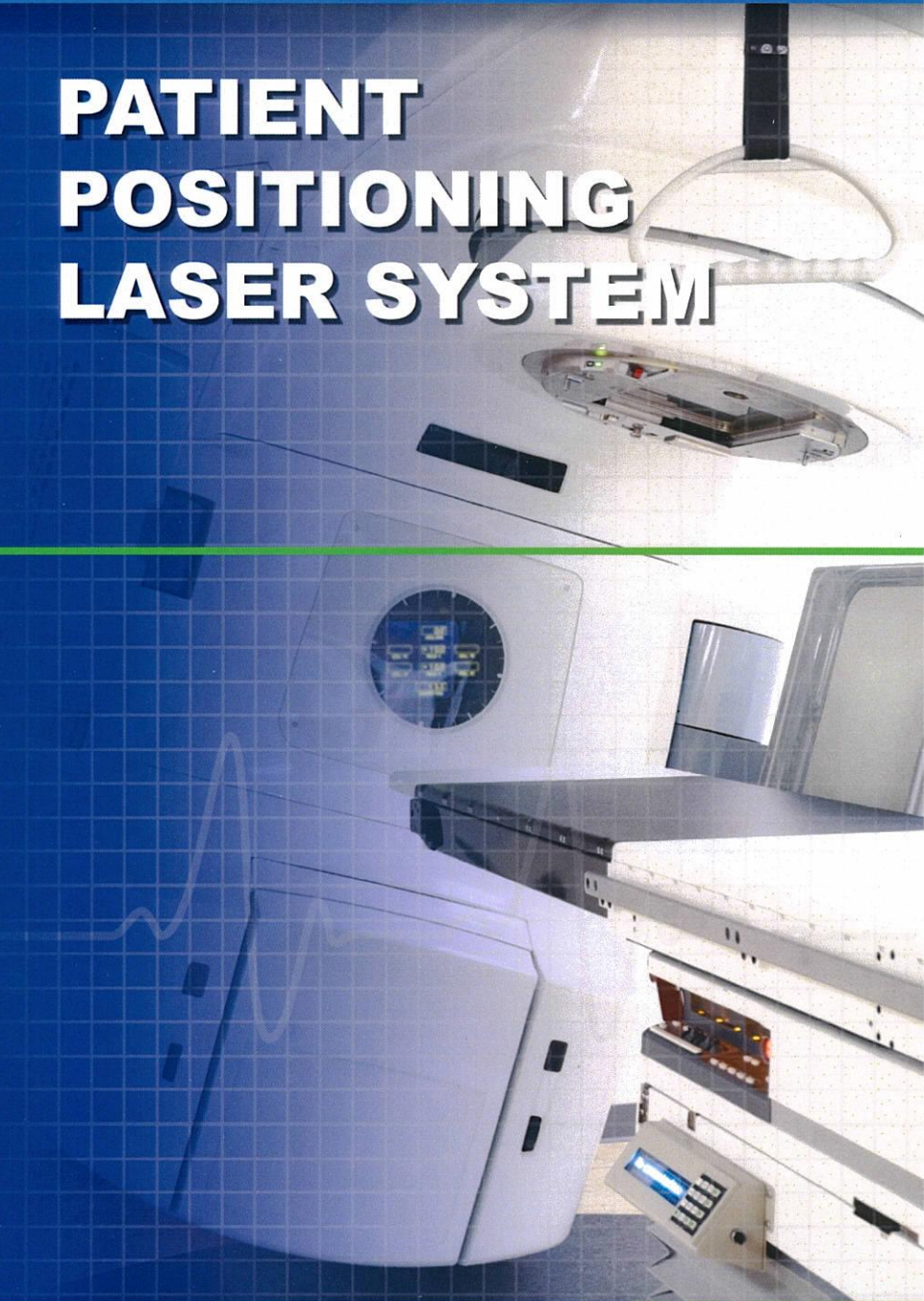


MAX-606

MANUAL LASER

PATIENT POSITIONING LASER SYSTEM



CEMARLINE



CEMARLINE




MAX-606

Laser Specifications:

- 4 Axis movement:
 - X axis - Horizontal movement:
20mm (0.8") +/-10mm (from ISO center)
 - Y axis - Vertical movement:
20mm (0.8") +/-10mm (from ISO center)
 - Roll axis - Horizontal rotation:
10° +/-5°
 - Pitch axis - Vertical rotation:
6° +/-3°
- Crosshair beam rotation: 15° +/-7.5°
- Focus Adjustment: from 0.5m-6m (2'-20')
- Crosshair beam fan-out: 60° in both axis
- Available colors: **red** and **green**
- Laser Power Adjustment: 0.1mW-5mW
- Maximum line width @ 5m (16'): <1.0mm (0.04")
- Operating Temperature: 15°-35°C (59°-95°F)
- Power requirements: 110-240 VAC, 0.8A, 50-60Hz
- Dimensions:
 - Length 210mm (8.2")
 - Width 118mm (4.6")
 - Height 100mm (3.9")
- Weight: 1.8 kg (3.9 lbs)



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