

MD-920

Nd:YAG Laser for Ophthalmology



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Specifications

- Laser Type: Nd:YAG
- Wavelength: 1064 nm
- Mode: Q-Switch
- Pulse Output: 1,2,3 pulse
- Pulse Width: 4.5 ns
- Pulse Repetition Rate: 2.5Hz
- Output Energy
 - A) 1 pulse maximum output: 11mJ
 - B) 2 pulse maximum output: 19 mJ
 - C) 3 pulse maximum output: 28 mJ
 - D) Output Energy Regulation: 100% ~ 6% adjustable by 7 steps
- Cone Angle: 18°
- Spot Size: 30 μ m
- Aiming Beam Wavelength: 630-680 nm
- Aiming Output Power PC: < 0.4 mW

