



Nidek YC-1300-1600 Nd: Yag Laser

Reconditioned • Calibrated • Patient Ready



This laser has a proven track record for excellence. It is a portable unit being light in weight and fully self-contained.

Meets manufacturer specs putting out a full power at 10mj.

SPECIFICATIONS

Laser..... Nd:YAG

Wavelength.....1064 nm

Aiming System..... Dual beam

Mode of Operation..... Q-switched

Mode Structure..... Fundamental

Pulse Duration..... 7n sec.

Energy Adjustment..... 0.5 to 10mJ/pulse Continuously variable

Spot size.....15 μ m

Cone Angle.....16deg

Focus Shift..... 0 to 500 μ m posterior or anterior from aiming beam focal point

Pulse Interval.....33 p sec. min.

Repetition Rate..... Single .2 Hz

Aiming Laser..... Diode, red

Output..... 0-25 w

Slit Lamp

Objective lens..... f = 130 mm

Eyepiece.....10x

Magnification..... 25x, 16x, 10x

field of view..... 6x, 2x

Power requirements100, 120, 220 or 240 vac

Dimensions.....11.0 W x 17.5 D x 25.7 H

Weight..... 53 lbs

For a Bigger Return on Your Investment

Call, text, WhatsApp: 949-362-1150

info@usedeyeequipment.com