Revelation 445/520 Dual System





Specifications

Wavelength 445nm and 520nm (Selectable)
Beam Quality Uniform speckle free illumination
Output Power 10W @ 445nm; 8W @ 520nm

Control Touch screen programming to control output power 1W – 10W

'Dead man finger' (i.e. Press for output / release no output)

Power requirements' for battery charging

Mains Voltage 90-240V AC Frequency 50 Hz / 60 Hz

Power Consumption 70W Maximum; 60W Typical

Battery

Input Voltage 12.6 VDC (Integral battery pack) or two battery system

Battery Lifetime Approx 7 Hours typical use @ 445nm; Approx 3.5 hours continuous @520nm

(Approx 14 hours and 7 hours with double battery option)

Lifetime >10,000 hours

Operating Conditions

Ambient temperature Range 41-104°F (5-40°C) Humidity 8-85%, non-condensing

Dimensions 22cm (L) x 11cm (W) x 16cm (H)

Weight <4Kg

Included

Carrying case

2 x Goggles – one for each wavelength Camera Filters with 62mm attachment

Battery Charger Supplied