



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

YSML010-MD Multi-Function Laser System

The Multi-function Laser system provides the versatility to expand your practice according to your needs. This one system provides for multiple technologies including Q-Switched Nd: YAG & KTP, Erbium: YAG, 810nm Diode Laser, and Intense Pulsed Light (IPL).

Advantages:

With its multiple wavelengths, the system is easily upgradeable for future expansion. Having an expandable platform providing maximum flexibility can be paramount to the success of your practice and your bottom line.

Variable spot size adaptors provide quick, convenient spot size changes

Ergonomic IPL handpiece with (4) wavelength filters

Enhanced graphics provide easy setup and operation

The multi-function Laser is used in Dermatology, Plastic Surgery, etc.

It is not an invasive device. It combines ER: YAG LASER, ND: YAG LASER SYSTEM, IPL SYSTEM, and DIODE LASER SYSTEM.

- Er: YAG - for gentler, superficial full-face resurfacing.
- Q-Switched Nd: YAG Laser is used to remove unwanted tattoos; remove pigmented lesions, like nerves of Ota, chloasma, etc., preventing benign pigmented skin disease from malignant lesions.
- IPL is used for skin rejuvenation, and treatment of capillary diseases, like facial telangiectasias, facial vascular lesions, PWS, etc.
- The diode laser is used to remove unwanted hair, and treatment of hypertrichosis, Pseudofolliculitis barbae, and such hair growth disorder.

Specifications:

IPL Wavelength

HR 650nm-1200nm

SR 540nm-1200nm

VR 510nm-1200nm

AR 450nm-1200nm

Er: YAG Wavelength

2940nm

Qs Nd: YAG Wavelength

1064nm/532nm

Diode Wavelength

810nm

Power Supply

110V/220V

Dimension

495mm*525mm*1250mm

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.