

EXPERIENCE THE HEALING NATURE OF LIGHT



MEDX PHOTOTHERAPY TREATMENT SYSTEM 1100 SERIES

MedX® Phototherapy is a proven and highly effective treatment which increases local microcirculation, accelerates tissue repair, reduces pain, decreases inflammation/edema.

The MedX Phototherapy Treatment System is powered by a compact MedX1100 console. The console is fast and easy to operate with the option of using the preset guides which automatically calculate and display treatment times or the manual mode when referring to the MedX Treatment Manual. The detailed MedX Treatment Manual is based on research and years of clinical experience and provides protocols and settings for over 65 medical conditions. The Manual incorporates a comprehensive, segmental approach to phototherapy.

Three accessory ports provide the flexibility to use any combination of accessories simultaneously with either continuous or pulsed waveforms. The console powers the MedX hand held low level laser and two hands-free strap-on superluminous diode (SLD) clusters. Once activated, the console displays the time and energy delivered for each port separately and automatically turns itself off once treatment is completed. Multiple sites and patients can be treated at the same time.

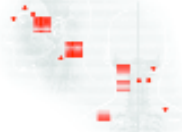
MedX products are US FDA and Health Canada cleared and are produced in an ISO 9001: 2000 and ISO 13485: 2003 certified manufacturing and testing facility. For a complete profile of MedX Health Corp. and our products visit www.medXhealth.com

MedX® Phototherapy stimulates the body's natural repair response at the cellular level to reduce pain and accelerate healing.



<http://ColdLaserSupplies.com> Ph 888-824-7558

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MEDX PHOTOTHERAPY TREATMENT SYSTEMS

INCLUDE:

MedX1100 console:

A compact unit that fits on your treatment cart and is easy to relocate. Three accessory ports allow flexible options enabling the treatment of large areas or several sites and patients simultaneously.

Hand-held low-level laser:

The MedX laser provides a total of 100mW or 200mW of power with three GaAlAs laser diodes and a visible guide LED (class IIIb) laser.

SLD clusters:

The large area superluminescent diode cluster provides a total of 500mW of energy with a combination of predominantly infrared (870nm) and visible red (633nm) diodes. Straps on for convenient unattended treatment.

MedX Treatment Manual:

Highly effective and efficient protocols illustrate how to deliver SLD and laser treatments for over 65 conditions.

Operating manual

Two sets of goggles:

Patient and clinician goggles.

Power supply

MedX Kits: Product Description

0903 MedX 200mW Portable Laser

1031 MedX^{HOME} system

1103 MedX Console + 100mW Laser + 2 SLDs

1106 MedX Console + 200mW Laser + 2 SLDs

