

	Dynatronics	Chattanooga	MedX	apollo*	MR4 MultiRadiance	Thor	Irradia	Erchonia	Theralase	Cutting Edge	K-Laser	LiteCure & Companion
<b>PRICE</b>												
Complete Package	\$4,300	\$4,395	\$5,995	<b>\$6,685</b>	\$6,495	\$8,561	\$11,980	\$12,900	\$15,000	\$18,000	\$18,000	\$23,000
<b>FEATURES</b>												
Powerful 500 mW +	Yes	Yes	No	<b>Yes</b>	No	Yes	Yes	No	Yes	Yes	Yes	Yes
Portable: Can Wear On Waist?	No	No	No	<b>Yes</b>	No	No	No	No	No	No	No	No
100% True Laser	No	No	No	<b>Yes</b>	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
Safe, easy interface & use	No	No	No	<b>Yes</b>	No	Yes	Yes	Yes	No	No	No	No
Compact	Yes	No	Yes	<b>Yes</b>	Yes	No	Yes	Yes	Yes	No	Yes	No
Powerful relative to Cost?	No	No	No	<b>Yes</b>	No	No	No	No	No	No	No	No
Manufactured & Serviced in the USA	No	No	No	<b>Yes</b>	No	No	No	Yes	No	Yes	No	Yes
2 Year Unconditional Parts & Labor Warranty	Yes	Yes	Yes	<b>Yes</b>	2 year limited	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>PRIMARY LASER PROBE SPECIFICATIONS</b>												
Average Ouput Power of Probe	1,000 mW LED	1,040 mW	198 mW	<b>3,000 - 4,000 mW</b>	65 mW	2,000 mW	1,380 mW	20 mW	600 mW	3,000 mW	10,000 mW	10,000 mW
Laser Wavelength	820 nm	850 nm	785 nm	<b>810 nm</b>	980 nm	810 nm	808/904 nm	635 nm	905 nm	830 nm	970/800	980 nm
All-Metal Probe Construction	No	No	No	<b>Yes</b>	No	Yes	Yes	No	No	No	No	No
Additional Probes Available	Yes	Yes	Yes	<b>Yes</b>	Yes	Yes	Yes	No	Yes	No	No	Yes

\* The Rated Optical Power refers to the manufacturer's stated power of the probe, and may include both Laser and LED emissions. • The term 'portable' used above refers to the ability of a lightweight, easy to carry laser that can operate the device independently of mains power. • The information contained herein is believed correct at the time of publishing, and will be updated as new information becomes available. • Apollo™ is the property of Apollo Physical Therapy Products. All other trademarks are the property of their respective owners