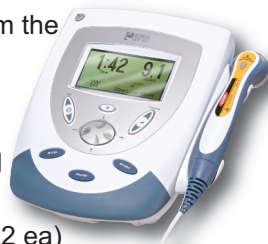


Chattanooga® Vectra® GENiSYS Laser



- continuous and pulsed treatment modes
- real time feedback of dosage delivered by easy-to-read graphic LCD display
- selection of clinical indications & user defined protocols
- choice of 8 interchangeable laser diode and cluster applicators with power ranging from 100-1440mW
- electronic signature recognition allows each laser applicator to be used in a "plug-and-use" format
- laser therapy can be controlled from the laser applicator
- lightweight design, with battery-powered option and custom designed mobile carrying bag (sold separately) make transport easy
- laser protective eyewear included (2 ea)



laser and applicator sold separately

Vectra® GENiSYS Transport Laser unit

00-2784	Laser (w/out applicator)	MAP	1,650.00
00-2896	Laser w/cart & adapter (w/out applicator)	MAP	1,940.00

Laser Diode Applicators and kits

02-7840	(1) 850 nm Laser Diode @ 100 mW	MAP	1,340.00
02-7841	(1) 850 nm Laser Diode @ 200 mW	MAP	1,520.00
02-7805	(1) 820 nm Laser Diode @ 300 mW	MAP	1,915.00
02-7811	9 Diode Cluster Applicators kit	MAP	2,480.00
	(5) 850 nm Laser Diodes @ 100 mW each		
	(4) 670 nm LED Diodes @ 10 mW each		
02-7812	9 Diode Cluster Applicators kit	MAP	3,225.00
	(5) 850 nm Laser Diodes @ 200 mW each		
	(4) 670 nm LED Diodes @ 10 mW each		
02-7814	13 Diode Cluster Applicators kit	MAP	2,130.00
	(3) 850 nm Laser Diodes @ 100 mW each		
	(3) 950 nm SLD Diodes @ 15 mW each		
	(7) 670 nm LED Diodes @ 10 mW each		
02-7816	13 Diode Cluster Applicators kit	MAP	2,810.00
	(3) 850 nm Laser Diodes @ 200 mW each		
	(3) 950 nm SLD Diodes @ 15 mW each		
	(7) 670 nm LED Diodes @ 10 mW each		
02-7808	33 Diode Cluster Applicators kit	MAP	3,585.00
	(5) 850 nm Laser Diodes @ 200 mW each		
	(8) 880 nm SLD Diodes @ 25 mW each		
	(8) 950 nm SLD Diodes @ 15 mW each		
	(12) 670 nm LED Diodes @ 10 mW each		

accessories

02-7525	laser protective eyewear (each)	MAP	207.50
02-7478	transportable battery pack (not shown)	MAP	340.00
02-7133	Vectra® GENiSYS Therapy System carry bag	MAP	220.00
02-7467	Vectra® GENiSYS transportable carry bag	MAP	142.50
00-2780	Vectra® GENiSYS cart	MAP	457.50
00-2883	cart adapter (Blue)	MAP	105.00
00-2758	laser module	MAP	1,120.00

MAP

(minimum advertised price applies)

Laser Sys*Stim™ 540

Mettler® Laser Sys*Stim™ 540



Laser Sys*Stim™ 540



(1) laser applicator over laser output sensor showing visible proof of laser activity; (2) laser applicator showing one laser diode at 785 nm surround by 3 LEDs at 470nm; (3) cluster applicator showing 12 SLDs at 950 nm with seven LEDs at 660 nm

- light therapy device uses both true Laser and Infrared (cluster)
- change treatment time, continuous/pulsed modes and intensity with ease
- treatment parameters are displayed on the LED displays and controlled via the membrane keypad
- control output from both laser and cluster probes
- store applicators in integrated holders when not in use
- 785 nm laser probe emits visible blue LEDs that illuminate the treatment field
- 5.5 lb (2.5 kg), 4.7"H x 9.4"D x 9.4"W, (12cmH x 24cmD x 24cmW)
- includes battery
- built-in protocols with additional memory for user-defined protocols
- built-in Laser tester to assure proper output
- protective glasses included

Laser Sys*Stim 540 unit

13-3200	Sys*Stim 540L with 785 nm applicator	4,035.00
13-3201	Sys*Stim 540C with 950 nm SLD, 660 nm LED cluster	4,035.00
13-3202	Sys*Stim 540LC with 785 nm applicator, 950 nm SLD, 660nm LED cluster	5,110.00

accessories

13-3210	Sys*Stim 540 785 nm applicator	1,595.00
13-3211	Sys*Stim 540 660 nm SLD, 950 nm LED cluster applicator	1,270.00
13-3212	Sys*Stim 540 protective UVex glasses (1 pair)	55.00