



Vectra Genisys<sup>®</sup>  
Electrotherapy Products Catalog

## Introduction

Chattanooga<sup>®</sup> is a manufacturer of rehabilitation equipment for treating musculoskeletal, neurological and soft tissue disorders. Our products contribute to treatment outcomes in hospitals, clinics and home settings worldwide. We strive to lead the rehabilitation industry by example, and through continuous innovation, provide real world solutions for clinicians and their patients.

As one of the world's leading brands in rehabilitation, Chattanooga is sold in over 80 countries worldwide. Chattanooga distributors and customers are supported by a team of personnel who oversee new product development, product training and education, order placement, product delivery, and after sales service in addition to providing dedicated sales and marketing support.

Chattanooga is a brand of DJO Global Inc. DJO Global provides solutions for musculoskeletal health, vascular health and pain management. Our products help prevent injuries or rehabilitate after surgery, injury or from degenerative disease, enabling patients to regain or maintain their natural motion.

Please read complete instructions for use for all products prior to use.

Visit [www.DJOglobal.com/chattanooga](http://www.DJOglobal.com/chattanooga)



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## Physical Medicine Modalities

For over 25 years, Chattanooga® has been a leader in electrotherapy devices and has gradually expanded its product offering to include other essential physical medicine modalities, such as ultrasound, shortwave and laser therapy. Chattanooga developed these treatment options under the well established Vectra™ product range, appreciated by therapists for its ease of use and functional design. Chattanooga strives to lead the field in technological advances and world firsts, setting new standards in multimodality physical medicine. Chattanooga is committed to continually working with customers to develop smart solutions that empower therapists to provide the best treatment to their patients. Please read complete instructions for use for all products prior to use.

# Vectra Genisys® Combination System

## Ordering Information

### Part Number Description

#### Combination Systems without EMG

2878	4 Channel Combination System with Cart
2874	4 Channel Combination System
2876	2 Channel Combination System with Cart
2872	2 Channel Combination System

#### Combination Systems with EMG

2796	4 Channel Combination System with Cart
2789	4 Channel Combination System
2792	2 Channel Combination System with Cart
2761	2 Channel Combination System

#### System Accessories

2775ASY	Vectra Genisys Therapy Cart
27508	Remote Control - Channels 1 & 2
27079	Remote Control - Channels 3 & 4
27469	Patient Interrupt Switch
2781	Channel 3/4 Electrotherapy Module
2758	Laser Therapy Module
2767	Battery Module
27465	Patient Data Cards (25/pk)
27167	sEMG Data Card (each)
27333	1 cm <sup>2</sup> Applicator
27334	2 cm <sup>2</sup> Applicator
27335	5 cm <sup>2</sup> Applicator
27336	10 cm <sup>2</sup> Applicator
27321	sEMG Lead Wire Channel 1 (pair)
27322	sEMG Lead Wire Channel 2 (pair)
27312	Electrotherapy Leadwire - Channel 1
27313	Electrotherapy Leadwire - Channel 2
27314	Electrotherapy Leadwire - Channel 3
27315	Electrotherapy Leadwire - Channel 4
79977	HiVolt Probe
27133	Vectra Genisys Therapy System Carry Bag

For Electrodes, please see page 10



## Features

### Combination electrotherapy and ultrasound







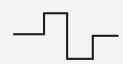
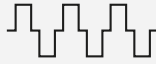
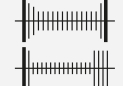



The modularity found in the Vectra Genisys Combination Therapy System allows for easy customization. Additional components that can be added to the system's base now or later with a simple upgrade include: EMG, 2 additional channels of stimulation, laser therapy, battery.

- 11 clinical waveforms
- 2 independent electrotherapy channels
- High resolution color display of all screens
- Clinical Protocols
- User-defined protocol slots
- Quick-link Indications for quick parameter retrieval
- Impressive clinical library which includes full color graphic anatomical and pathological libraries on vibrant LCD screen
- Constant current/constant voltage modes
- Surface EMG and EMG plus stim (optional)
- Documentation of treatment outcomes with Patient Data Cards
- Sequencing to direct a designated therapeutic course without having to modify the unit
- 1 & 3 Mhz ultrasound frequencies
- Pulsed & Continuous Modes (10%, 20%, 50% & 100%)
- Variable duty cycles (16 Hz, 48 Hz & 100 Hz)
- BNR <6:1
- Ergonomically designed sound heads in 1 cm<sup>2</sup>, 2 cm<sup>2</sup>, 5 cm<sup>2</sup> & 10 cm<sup>2</sup> sizes
- Sound head coupling features with both visual & audio feedback
- Head warming option on sound heads for patient comfort
- 2 year warranty (probes and accessories 1 year)



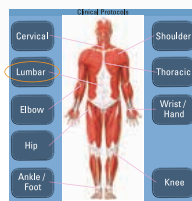


Technical Specifications	
Mains Power:	100-240 VAC, 50/60 Hz
Product Weight:	24 lb (10.9 kg)
Product Dimensions:	16.25 in (41.3 cm) x 17 in (43.2 cm) x 42.50 in (108 cm)
Shipping Weight:	33 lb (15.0 kg)
Safety Tests:	UL/IEC/EN 60601-1; IEC/EN 60601-1-2; IEC 60601-2-5 IEC 60601-2-10, CAN/CSA C22.2 No. 601.1-M90 w/A2
	
Electrical Class:	Class I
Electrotherapy and sEMG Type:	BF
Ultrasound Type:	B
* Dimensions are listed as L x W x H	

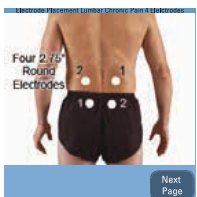
Waveforms	
	<b>Interferential</b> <ul style="list-style-type: none"> <li>• Continuous</li> <li>• Manual Vector Scan</li> </ul>
	<b>TENS - Asymmetrical Biphasic</b>
	<b>TENS - Symmetrical Biphasic</b>
	<b>Microcurrent</b>
	<b>Premodulated</b> <ul style="list-style-type: none"> <li>• Continuous</li> <li>• Cycle Timed</li> </ul>
	<b>High Voltage Pulsed Current</b>
	<b>VMS™</b>
	<b>VMS™ Burst</b>
	<b>VMS™ FR</b>
	<b>Russian</b> <ul style="list-style-type: none"> <li>• Continuous</li> <li>• Cycle Timed</li> </ul>
	<b>DC (Direct Current)</b> <ul style="list-style-type: none"> <li>• Continuous</li> <li>• Interrupted</li> </ul>
	<b>Ultrasound</b> <ul style="list-style-type: none"> <li>• 1 and 3 MHz</li> <li>• Head Contact Control</li> <li>• Pulsed Repetition Freq.</li> <li>• Electronic Signature</li> </ul>



**sEMG**  
Used to help facilitate muscle re-education and recruitment.



**Clinical Resources**  
Select the body part you would like to treat. A list of indications by modality will appear.



**Protocols**  
Patient education, electrode placement, treatment protocols and anatomical libraries inform users through step-by-step graphical presentations.



**Graphical Library**  
Contains full color anatomical and pathological Libraries to help educate your patients prior to treatment.

# Vectra Genisys® Electrotherapy System



## Ordering Information

### Part Number Description

#### Electrotherapy Systems without EMG

2873 4 Channel System

2871 2 Channel System

#### Electrotherapy Systems with EMG

2798 4 Channel System with Cart

2787 4 Channel System

2792 2 Channel System with Cart

2764 2 Channel System

#### System Accessories

2775ASY Vectra Genisys Therapy Cart

27508 Remote Control - Channels 1 & 2

27079 Remote Control - Channels 3 & 4

27469 Patient Interrupt Switch

2781 Channel 3/4 Electrotherapy Module

2758 Laser Therapy Module

2767 Battery Module

27465 Patient Data Cards (25/pk)

27167 sEMG Data Card (each)

27321 sEMG Lead Wire Channel 1 (pair)

27322 sEMG Lead Wire Channel 2 (pair)

27312 Electrotherapy Leadwire - Channel 1

27313 Electrotherapy Leadwire - Channel 2

27314 Electrotherapy Leadwire - Channel 3

27315 Electrotherapy Leadwire - Channel 4

79977 HiVolt Probe

## Technical Specifications

Mains Power: 100-240 VAC, 50/60 Hz

Product Weight: 24 lb (10.9 kg)

Product Dimensions: 16.25 in (41.3 cm) x 17 in (43.2 cm) x 42.50 in (108 cm)

Shipping Weight: 33 lb (15.0 kg)

Safety Tests: UL/IEC/EN 60601-1; IEC/EN 60601-1-2; IEC 60601-2-5 IEC 60601-2-10, CAN/CSA C22.2 No. 601.1-M90 w/A2



Electrical Class: Class 1

Electrotherapy and sEMG Type: BF

\* Dimensions are listed as L x W x H

## Features

### Two channel electrotherapy

The modularity found in the Vectra Genisys Electrotherapy System allows for easy customization. Additional components that can be added to the Stim base now or later with a simple upgrade include: EMG, 2 additional channels of stimulation, laser therapy, or battery.

- A complete range of clinical waveforms
- Independent electrotherapy channels
- Clinical Protocols
- User-defined protocol slots
- Quick-link Indications
- Clinical library includes anatomical and pathological libraries on vibrant LCD screen
- Store treatment sessions easily on Patient Data Cards equipped with the system
- Sequencing to direct a designated therapeutic course without having to modify unit parameters
- Constant current/constant voltage modes
- On screen pad contact quality indicator
- 2 year warranty (probes and accessories 1 year)



## Channel 3/4 Stimulator and Battery and Modules



### Features

#### Battery Module

- Nickel Metal Hydride battery self contained in packs of 10 cells
- Battery automatically and continually charges when Vectra Genisys® unit is plugged into mains supply
- Lightweight at only 1.3 kg
- 1 year warranty

#### Channel 3/4 Stimulation Module

- 4 independent channels available on both Vectra Genisys Electrotherapy and Combination devices to upgrade unit from 2 channels
- Includes color-coded front access panel to hide excessive connections and lead wires
- 2 year warranty (probes and accessories 1 year)

### Ordering Information

#### Part Number Description

#### sEMG, Battery & Electrical Stimulation Module

2799	sEMG and Battery + Electrical Stimulation Module
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#### Standard Accessories

27321	Channel 1 EMG Leadwire
27322	Channel 2 EMG Leadwire
42182	DuraStick® Plus 2" (5 cm) Round Electrodes
27455	User Manual on CD

#### Battery Module

2767	Battery Module
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#### Standard Accessories

28069	User Manual on CD
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#### 4 Channel Stim Module

2781	Channel 3/4 Stimulation
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#### Standard Accessories

27019	Dual Connector Cover
28069	User Manual on CD

#### Optional Accessories

27079	Operator Remote (Ch 3/4)
27470	Patient Interrupt Switch (Ch 3/4)

### Technical Specifications

#### Channel 3/4 Stimulation

Weight:	1 lbs (0.5 kg)
Dimensions*:	12" x 8.25" x 1.5" (30 x 21 x 4 cm)
Electrical Safety Class:	Class I, Type BF
Safety Tests:	IEC 60601-1, IEC 60601-1-2, IEC 60601-2-10

#### Battery Module

Weight:	2.5 lbs (1.3 kg)
Dimensions*:	12" x 8.25" x 1.5" (30 x 21 x 4 cm)
Electrical Safety Class:	Class I, Type BF
Safety Tests:	IEC 60601-1, IEC 60601-1-2

\* Dimensions are listed as L x W x H

# Vectra Genisys® Laser Module

## Ordering Information

### Part Number Description

#### Laser Module

2758 Laser Therapy Module

#### Standard Accessories

27525 Laser Protection Glasses (2x)

28069 User Manual on CD

#### Optional Accessories

27900K Remote Interlock Kit

#### Laser Applicators

##### Single Diode

27840 850 nm Single Diode Laser 100mW

27841 850 nm Single Diode Laser 200mW

27805 820 nm Single Diode Laser 300mW

##### 9 Diode Cluster

27811 9 Diode Cluster 540mW  
5 x 850 nm 100mW Laser  
4 x 670 nm 10mW LED

27812 9 Diode Cluster 1040mW  
5 x 850 nm 200mW Laser  
4 x 670 nm 10mW LED

##### 13 Diode Cluster

27814 13 Diode Cluster 415mW  
3 x 850 nm 100mW Laser  
3 x 950 nm 15mW SLD  
7 x 670 nm 10mW LED

27816 13 Diode Cluster 715mW  
3 x 850 nm 200mW Laser  
3 x 950 nm 15mW SLD  
7 x 670 nm 10mW LED

##### 33 Diode Cluster

27808 33 Diode Cluster 1440 mW  
5 x 850 nm 200mW Laser  
8 x 880 nm 25mW SLD  
8 x 950 nm 15mW SLD  
12 x 670 nm 10mW LED

## Technical Specifications

Weight: 2.2 Lb (1 kg)

Dimensions\*: 10.25" x 8.25" x 1.5" (26 x 21 x 4 cm)

Electrical Safety Class: Class 1, Type B

Safety Tests: IEC 60601-1, IEC 60825-1, IEC 60601-2-22

\* Dimensions are listed as L x W x H



## Features

### Low Level Laser Therapy

- Fully functional device with independent control over all parameters
- Display of energy in choice of joules or joules/cm<sup>2</sup>
- Continuous and pulsed treatment modes with fully variable pulsed frequencies
- Real time feedback of energy delivered
- Full selection of clinical indications specific to laser applicator selected
- Wide variety of LED, Laser Diodes, & Cluster Probes available
- User-defined protocol slots on board
- Easy connection to existing Vectra Genisys Electrotherapy or Combination device
- 2 year warranty (probes and accessories 1 year)



⚠ Visible and invisible laser radiation. Avoid direct exposure to beam. Class 3B Laser Product.



# Vectra Genisys® Laser Transport Therapy



## Features

- Class 3B Low Level Laser Therapy
- Independent control over all parameters
- Continuous and pulsed operation available
- Fully variable pulsed frequencies
- Real time feedback of energy delivered
- Display of energy in choice of joules or joules/cm<sup>2</sup>
- Helpful menu of Clinical Indications specific to the laser applicator
- 15 user-defined memory slots on board
- Built in acupuncture point finder
- 8 different applicators available, including LED, laser diodes, and clusters
- Innovative design allows for cart, table top, wall or mobile use
- Backlit LCD display for better visibility in low light settings
- Improved ▲▼ button for easier navigation
- 2 year warranty (probes and accessories 1 year)

⚠ Visible and invisible laser radiation. Avoid direct exposure to beam. Class 3B Laser Product.



## Ordering Information

### Part Number Description

#### Vectra Genisys® Laser Transport

Part Number	Description
2784	Vectra Genisys® Laser Transport

#### Standard Accessories

27525	Laser Protection Glasses (2x)
28066	User Manual on CD

For Laser Applicators, please see page 6

#### Optional Accessories

27904K	Remote Interlock Kit
27467	Vectra Genisys Transport Carrying Bag
27478	Battery Pack
2775ASY	Therapy System Cart
2883	Cart Adapter

## Technical Specifications

Mains Power:	120-240 VAC, 50 60 Hz
Weight:	5 lb. (2.3 kg)
Dimensions*:	10" x 11.5" x 6.5" (33 x 29 x 16.3 cm)
Electrical Safety Class:	Class 1, Type BF
Safety Tests:	IEC 60601-1, IEC 60825-1, IEC 60601-2-22

\* Dimensions are listed as L x W x H

## Ordering Information

## Part Number Description

## Intellect SWD100

1600	Intellect SWD100 Includes: Inductive drum (Monode), connection cable, arm, indicator tube, and CD manual
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## Standard Accessories

02200002	Monode
14762	Indicator discharge tube
14791	Electrode arm right (1x)
14715	User Manual on CD

## Optional Accessories

020453217	120 mm capacitive electrodes (2x)
020453218	165 mm capacitive electrodes
020453216	80 mm capacitive electrodes
020969553	Diplode
020453266	180 x 120 mm soft rubber electrode (includes one packet and one intermediate felt layer)
020453267	250 x 145 mm soft rubber electrode (includes one packet and one intermediate felt layer)
14790	Electrode arm left (1x)
14712	Connection cable (2x)

## Intellect® SWD100 Shortwave Diathermy



## Features

Intellect SWD 100 provides both thermal and athermal effects through qualitative dosimetry selection (I-IV). The output power will meet the requirements for the vast majority of diathermy clinical applications.

- Treatment setup via Thermal Dosimetry, Quick-link Indications or Clinical Protocols™
- Full color LCD touch-screen interface
- 200 User-defined protocol storage slots
- Over 90 Clinical Protocols™ on board
- Clinical Resources include:
  - Full color graphics library of anatomical images and pathologies
  - Over 140 applicator placement images
  - Diathermy rationale
  - Diathermy contraindications
- Power generation via a high efficiency, microprocessor controlled, solid state amplifier
- Fully adjustable pulse rate and pulse width
- Selectable continuous and pulsed power modes
- 100 W in continuous mode
- 200 W in pulsed mode
- Average power of 64 Watt in pulsed mode (max)
- Patient Documentation of treatment sessions, pre and post treatment patient pain scales, pain mapping and pain types all captured on Patient Data Cards
- Bilingual software
- Adjustable treatment timer
- Automatic resonance tuning
- 360° Swivel rotation of interface
- Robust, multi-jointed, pivoting electrode arms
- Patient safety switch
- 2 year warranty (accessories 1 year)

# Intelect® SWD100 Shortwave Diathermy

## Inductive Field

- Electromagnetic field produced by a coil in a drum
- Heating of deep muscle and capsule
- Preferable for heating deeper tissues

## Capacitive Field

- Electric field produced by two electrodes on either side of body part
- Heating of superficial skin, tendon, ligament, and joint capsule



Monode



Dipode



Capacitive Plates



Flexible Rubber Electrodes

Technical Specifications	
Mains Power:	120-240 V AC, 50-60 Hz
Output Frequency:	2712 MHz
Output Power:	100 W Continuous Mode 200 W Peak in Pulsed Mode
Weight:	60 Lbs. (27 kg)
Dimensions*:	24" x 12" x 45.5" (42 x 41 x 97 cm)
Pulsed Width:	20-400 µseconds
Pulsed Rate:	10-800 Hz
Treatment Time:	1-60 minutes
Electrical Class:	Class B
Electrical Type:	Type BF
Safety Tests:	IEC 60601-1, IEC 60601-1-2, IEC 60601-2-3

\* Dimensions are listed as L x W x H



## Ordering Information

## Part Number Description

**A Dura-Stick™ Premium Self-Adhesive Electrodes**

42170	Dura-Stick Premium 1.25" Round
42171	Dura-Stick Premium 2" Round
42172	Dura-Stick Premium 1.5" x 2.5" Oval
42173	Dura-Stick Premium 3" x 5" Oval (20/case) (10 packs of 2)
42174	Dura-Stick Premium 2" Square
42175	Dura-Stick Premium 2" x 3.5" Rectangle
42176	Dura-Stick Premium 2" Square Blue Gel
42177	Dura-Stick Premium 1.5" x 3.5" Rectangle Blue Gel

**B Dura-Stick™ Plus Self-Adhesive Electrodes**

42045	Dura-Stick Plus 2.75" x 5" Rectangle
42159	Dura-Stick Plus 1.5" x 2.5" Oval
42181	Dura-Stick Plus 2" x 3.5" Rectangle
42182	Dura-Stick Plus 2" Round
42183	Dura-Stick Plus 2" Square
42160	Dura-Stick Plus 2" x 4" Oval

**C Dura-Stick™ Self-Adhesive Electrodes**

42160	Dura-Stick 2" x 4" Oval
42178	Dura-Stick 2" Square
42179	Dura-Stick 2" x 3.5" Rectangle

**D Dura-Stick™ Disposable Electrodes**

42180	Dura-Stick 2.25" x 2.5" Disposable 40/Package
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**E Conductive Rubber Electrodes**

72852	Black Rubber Carbon 3" (8 cm) Round (2x)
72853	Red Rubber Carbon 3" (8 cm) Round (2x)

Note: all quantities are 10 packs of 4 each, 40 per case, unless otherwise stated

## Electrodes



## Features

**A Dura-Stick™ Premium Self-Adhesive Electrodes**

- 10 packs of 4 each, 40/case unless otherwise noted
- Cloth Backing
- Stainless steel mesh
- Choice wire and molded connectors
- Provides current dispersion with low impedance

**B Dura-Stick™ Plus Self-Adhesive Electrodes**

- 10 packs of 4 each, 40/case
- Permagem™ Hydrogel for conformability to body contours
- Blue foam backing
- Carbon conductive film incorporated into a flexible spun lace backing
- Flexible and designed for durability and ease of use

**C Dura-Stick™ Self-Adhesive Electrodes**

- 10 packs of 4 each, 40/case
- Carbon silver film layer incorporated into a low profile design
- Cloth backing
- Innovative polymer designed for improved adhesion and durability

**D Dura-Stick™ Disposable Electrodes**

- 40/Package
- Multi-day™ electrode for extended use
- May be used for 2-5 days
- Solid gel center surrounded by adhesive
- Beige mesh backing, looks like a bandage
- Dispose of when finished

**E Conductive Rubber Electrodes**

- Conductive rubber electrodes
- 3" (8 cm) round
- Available in black or red



# Gels and Lotions



## Ordering Information

Part Number	Description
<b>A Intelect® Ultrasound Gel</b>	
4266	1.3 Gallon (5 Liter) Container Includes one 8.5 oz. container for refill
<b>B Ultrasound Transmission Gel</b>	
4238	1.3 Gallon (5 Liter) Container Includes one 8.5 oz. container for refill
4248	8.5 oz. (250 ml) Bottle (24/case)
<b>C Ultra-Myossage™ Lotion</b>	
4262	1 Gallon (3.8 liter) Bottle
<b>D Myossage™ Lotion</b>	
4210	1 Gallon (3.8 liter) Bottle

### Features

#### A Intelect® Ultrasound Gel

Non-greasy, non-staining gel enhances conductivity.

#### B Ultrasound Transmission Gel

Water soluble, non-greasy ultrasound and coupling gel.

#### C Ultra-Myossage™ Lotion

Formulated with aloe vera, this ultra-myossage lotion is ideal for massage or as an ultrasound coupling agent. No menthol, hexachlorophene or polysorbates. Water-soluble and greaseless.

#### D Myossage™ Lotion

Helps give a soothing massage.

Non-alcoholic, non-greasy and non-staining lotion.

## Ordering Information

## Part Number Description

## A Ultrasound Applicators

27333	1 cm <sup>2</sup> applicator
27334	2 cm <sup>2</sup> applicator
27335	5 cm <sup>2</sup> applicator
27336	10 cm <sup>2</sup> applicator

## B Laser Probes

See Page 6

## C Operator Remote

27508	Channel 1 and 2
27079	Channel 3 and 4

## D Therapy System Cart

2775	Therapy System Cart
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## E Cart Adapter

2775ASY	Cart Adapter (for 2775)
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## F Vectra Genisys Laser Transport Battery Pack

27478	Battery Pack
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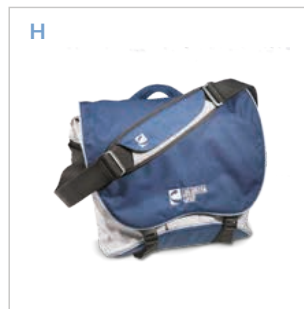
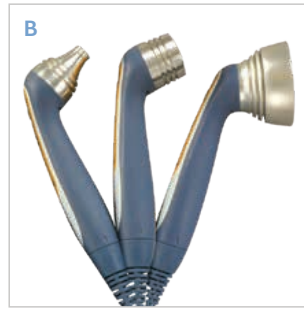
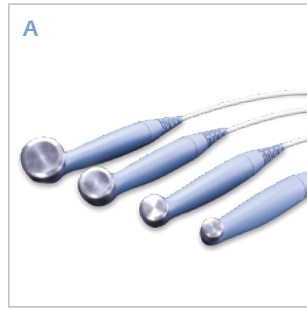
## G Patient Data Cards

27465	Patient data cards (Pack of 25)
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## H Vectra Genisys Laser Transport Carrying Bag

27467	Vectra Genisys Laser Transport Carrying Bag
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## Accessories



## Features

## A Ultrasound Applicators

Pre-calibrated, waterproof and ergonomically designed sound heads which operate at 1 and 3 MHz frequencies. Equipped with coupling indicators

## B Laser Probes

Innovative design at its finest with these LED, Laser Diode and Cluster Probes. Available in a variety of output powers, from 10 mw to 1440 mw, depending on probe type.

## C Operator Remote

The operator remote conforms comfortably to the operator's hand to allow treatment stop, start or pause at any time during the session. The remote also functions to change amplitude. Each remote is color-coded to allow designation between channels.

## D Therapy System Cart

## E Cart Adapter

Easy connects any Vectra Genisys Laser unit to a therapy system cart (D)

## F Vectra Genisys Mobile Battery Pack

A self-contained Nickel Metal Hydride battery that stores conveniently in the bottom of the Vectra Genisys Laser unit.

## G Patient Data Cards

Patient data cards allow patient modality and pain profile information to be recorded from the Vectra Genisys unit and filed with the patient's treatment records for use in future treatment sessions.

## H Vectra Genisys Laser Carrying Bag

The perfect, ergonomically designed bag to easily allow transport of any Vectra Genisys Laser unit. All bags are specially designed to hold the unit securely in place while providing additional storage for all necessary accessories.

# Accessories



## Features

### J HiVolt Probe

The HiVolt Probe Kit includes a lightweight HiVolt Probe and two sponge covered applicator tips (15 mm and 8 mm).

### K Microcurrent Probe

An optional microcurrent probe to compliment the Vectra Genesis line of electrotherapy. It consists of an ergonomic handheld probe with switch and 2 electrode applicator tips (4.7mm and 1.6 mm balls).

### L Nylatex Wraps

(1 pack of 3).

### M Stim Lead Wires

Designed with a rip stop feature and color-coding on the connectors to easily distinguish between channels.

### N EMG Lead Wires

Designed with a rip stop feature and color-coding on the connectors to easily distinguish between channels.

### O Stim Ch 1/2 + EMG Leadwire Kit

Brightly colored for quick identification. Further color-coding on the connectors makes it simple to distinguish between channels whilst the rubber stops connect neatly into the leadwire holders for easy wire management.

### P Laser Protection Glasses

## Ordering Information

Part Number	Description
<b>J HiVolt Probe</b>	
79977	HiVolt Probe
<b>K Microcurrent Probe</b>	
57007	Microcurrent Probe
<b>L Nylatex Wraps (3 rolls per package)</b>	
1200	Nylatex Assortment ((1 pack of 9 rolls)
1202	*2.5" x 18" (6 cm x 46 cm)
1264	2.5" x 24" (6 cm x 61 cm)
1204	*2.5" x 36" (6 cm x 91 cm)
1206	*2.5" x 48" (6 cm x 122 cm)
1208	*4" x 18" (10 cm x 46 cm)
1210	*4" x 36" (10 cm x 91 cm)
1212	*4" x 48" (10 cm x 122 cm)
1213	4" x 56" (10 cm x 152 cm)
1214	*6" x 18" (15 cm x 46 cm)
1216	*6" x 36" (15 cm x 91 cm)
1218	*6" x 48" (15 cm x 122 cm)
1219	6" x 56" (15 cm x 152 cm)
* Included in Nylatex Assortment Pack (1200)	

## M Stim Lead Wires

27312	Channel 1
27313	Channel 2
27314	Channel 3
27315	Channel 4

## N EMG Lead Wires

27321	Channel 1
27322	Channel 2

## O Stim Ch 1/2 + EMG Leadwire Kit

70014	Stim Ch 1/2 + EMG Leadwire Kit
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## P Laser Protection Glasses

27525	Laser Protection Glasses (2x)
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