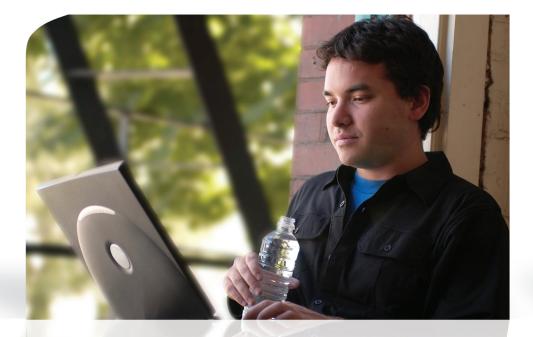






✓ REGION™ TREATMENT PLATFORMS







Chattanooga Group is the world's largest manufacturer of rehabilitation equipment for treating musculoskeletal, neurological and soft tissue disorders. For over six decades, Chattanooga Group has set a benchmark for leadership, reliability and excellence. Our products contribute to better treatment outcomes in hospitals, clinics and home settings worldwide. We lead the physiotherapy industry by example, through continuous innovation, providing real-world solutions for clinicians and their patients.

Chattanooga Group is part of DJO Incorporated. DJO is a leading global developer, manufacturer and distributor of high-quality medical devices that provides solutions for musculoskeletal health, vascular health and pain management. The Company's products address the continuum of patient care from injury prevention to rehabilitation after surgery, injury or from degenerative disease. This is achieved by combining the synergies of many rehabilitation companies under one umbrella. DJO is the **House of Quality Brands**.







Region[™] Treatment Platforms

Introduction to Region[™] Treatment Platforms
Region 2 Treatment Platforms
Region 3 Treatment Platforms
Region 7 Treatment Platforms





Robust Mechanical Integrity

- Steel frame architecture sustains platform stability during treatments, as well as during patient transition to and from the platform
- Scissor mechanism provides a smooth vertical lift and maximum lifting capacity rated to 204 kgs.
- Electric elevating hi/lo mechanism easily accessible from the entire perimeter of the treatment platform
- Gas-assisted elevation on select sections
- Integrated retractable casters

Fast delivery

• Modular manufacturing process reinvents the industry standard of table distribution, allowing delivery in days, not weeks or months

Integral Skin Foam (i-Skin) Patient Surface

- Revolutionary design-specific polyurethane material that is antimicrobial, latex-free and easy to clean
- Unique patient positioning system slight contouring of cushions gives the patient greater sense of security
- Unbelievably comfortable for the patient, yet still firm enough for manual techniques
- 7-9x more durable than comparable vinyl upholstery material
- Homogenous coloring throughout the cushions allows for manageable upkeep

Sophisticated Design

- Modern style projects a new, innovative image in the clinic
- Inspirational color choices enhance contemporary trend with lasting style
- Optimum ergonomics no handles or knobs to obstruct the working therapist and cushions specifically designed with patient comfort in mind
- Open clearance on the frame bottom allow access for patient lifts and warming lights





The Chattanooga Clinic Experience Where Style, Quality, and Innovation Meet

BEGION

2

REGION

SEZT

PLATFORM



i-Skin



Sand

SAGE

SUNFLOWER

TERRA COTTA

PACIFIC BLUE

MAROON

CHOCOLATE

MIDNIGHT



More than just a cushion...

The integral skin patient surface is made of a density-consistent, non-latex foam that provides comfort, while its slight contour provides greater stability for the patient. The skin itself is nonporous and antimicrobial, helping provide a clean, durable surface for patient treatment. This means clean up is simple, needing only water mixed with a mild detergent. Integral skin foam is actually up to 9 times more durable than typical upholstered cushions, with continuous coloring throughout the cushion to prevent unsightly herniations. Small tears can be fixed in seconds with a cyanoacrylate adhesive.



NOTICE: Color charts are produced within he limitations of lithographic color printing and are intended as a general guide only.



- 2 section treatment platform
- Electric hi/lo from 46 to 94 cm controlled by foot pedals accessible from all sides of the table
- Choose from Naugahyde® upholstery or design-specific i-Skin cushions Integral Skin Foam patient surface
- Patients can be oriented toward either end to manage the confines of a small clinic room
- Gas-assist elevates one section of the table with the quick-release grab bar. The cushion can be raised to any angle desired up to 80 degrees
- Dual-lever retractable caster system

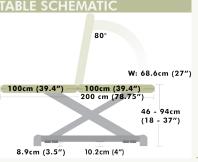
Region[™] 2

CORDERING INFORMATION Region 2

- **3325** Region 2 treatment platform with upholstered cushions
- **3326** Region 2i treatment platform with i-skin foam patient surface

Some assembly required. TECHNICAL SPECIFICATIONS Mains Power: 100-240 V, 50-60 Hz Standby Consumption: 7 W Input: 230 V / 1 A / 50 Hz, 120 V / 1.7 A / 60 Hz Weight: 104 kg (230 lbs.) **Dimensions (LxWXH):** 200 x 71 x 45.7 - 94cm Frame Shipping Dimensions (LxWxH): 152 x 73.7 x 62.5cm (60" x 29" x 25") **Cushion Shipping Dimensions (LxWxH)**: 69 x 16 x 108cm (27" x 6" x 42.5") Lifting Capacity: 204 kg (450 lbs) Electrical Safety Class: Class II, Type B Safety Tests: IEC/UL/EN 60601-1, IEC KIN COLORS Terra Cotta Pacific Blue Maroon Chocolate Midnight mperial Blue Burgundy Black TABLE ARTICULATIONS





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BEGION



- 3 section treatment platform
- Electric hi/lo from 46 to 94 cm controlled by foot pedals accessible from all sides of the table
- Gas-assisted head section pivots up and down independent of the chest section
- Gas-assist elevates the foot section with the quick-release grab bar. The leg cushion can be raised to any angle desired up to 80 degrees
- Patient positioning system with i-skin integral Skin foam standard
- Dual-lever retractable caster system
- Engage the optional, motorized postural drain feature with the push of a button
- Easily convert to Trendelenberg position with a quick raise of the gas-assisted grab bar

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3 TREATMENT PLATFORM

REGION



REGION

Region[™] 3

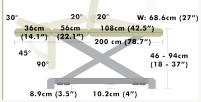
CRDERING INFORMATION

- **3330** Region 3 treatment platform
- **3331** Region 3D treatment platform With postural drainage

Some assembly required.

C TECHNICAL SPECIFICATIONS

	CITECHNICAL SPECIFICATIO	NS					
	Mains Power: 100-240 V, 50-60 Hz	- 1					
	Standby Consumption: 7 W	_					
	Input: 230 V / 1 A / 50 Hz , 120 V / 1.7 A /	60 Hz					
	Weight: 141 kg (310 lbs.)						
	Dimensions (LxWXH): 200 x 71 x 45.7–9 (79" x 28" x 18"-37")	94 cm					
	Frame Shipping Dimensions (LxWxH 152 x 74 x 62.5cm (60" x 29" x 25")):					
	Cushion Shipping Dimensions (LxWxH): 69 x 16 x 108cm (27" x 6" x 42.5")						
	Lifting Capacity: 204 kg (450 lbs)						
	Electrical Safety Class: Class II, Type	В					
	Safety Tests: IEC/UL/EN 60601-1, I 60601-1-1, IEC 60601-1-2, CAN/USA C22.2 No. 601.1-M90 v	IEC					
	LI-SKIN COLORS						
	Sand Sage Sunflow	ver					
	Sand Sage Sunflow Terra Cotta Pacific Blue Maroo	_					
		_					
	Terra Cotta Pacific Blue Maroc	_					
J	Terra Cotta Pacific Blue Maroc	_					
	Terra Cotta Pacific Blue Maroc	_					
	Terra Cotta Pacific Blue Maroc	_					
	Terra Cotta Pacific Blue Maroc	_					







Region[™] 7



- 7 section treatment platform
- Electric hi/lo from 46 to 94 cm controlled by foot pedals accessible from all sides of the table
- Independent positioning of the pivoting head and arm sections
- Fold away side panels allow easy access to cervical and shoulder region
- Gas-assist elevates the foot section with the quick-release grab bar. The leg cushion can be raised to any angle desired up to 80 degrees
- Patient positioning system with i-skin integral Skin foam standard
- Dual-lever retractable caster system
- Engage the optional motorized postural drain with the push of a button
- Easily convert to Trendelenberg position with a quick raise of the gas-assisted grab bar





Region 7

3334 - Region 7 treatment platform

3335 – Region 7D treatment platform with postural drainage

👩 Some assembly required.

C TECHNICAL SPECIFICATIONS

Mains Power: 100-240 V, 50-60 Hz Standby Consumption: 7 W

Input: 230 V / 1 A / 50 Hz , 120 V / 1.7 A / 60 Hz

Weight: 141 kg (310 lbs.)

Dimensions (LxWXH): 200 x 71 x 45.7 – 94 cm (79" x 28" x 18"-37")

Frame Shipping Dimensions (LxWxH): 152 x 74 x 62.5cm (60" x 29" x 25")

Cushion Shipping Dimensions (LxWxH): 69 x 16 x 108cm (27" x 6" x 42.5")

Lifting Capacity: 204 kg (450 lbs)

Electrical Safety Class: Class II, Type B

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

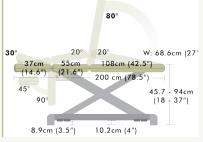
I-SKIN COLORS

Sand	Sc	ige	Sunflower				
Terra Cotta	Pacifi	c Blue	Maroon				
Choo	colate	Midr	night				





CATABLE SCHEMATIC



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REGIO

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TREATMENT PLATFORN









COMPLIANCE





Chattanooga Group is certified/compliant to the ISO13485, EN46001 and FDA-QSR Quality Manufacturing Systems with the addition all necessary U.S. FDA 510(K) clearances and Health Canada Device Licenses. North American safety agency approvals exist for most all our products (i.e., UL, cUL, ETL, cETL, MET and/or cMET). Our products intended for the E.U. (European Union) market comply with the Medical Device Directive 93/42/EEC requirements necessary for the appropriate CE marking. Our risk class II products will have the appropriate CE marking with our Notified Body number (0413). Our Notified Body for Europe is SEMKO (0413) located in KISTA, Sweden. Outside of the USA, Canada and the EU, appropriate medical class products comply to harmonized versions of International Safety Standards via the IEC.

WARRANTY

Chattanooga Group warrants that the Region[™] treatment platforms are free of defects in material and workmanship. This warranty remains in effect for two years for the cushions and three years for the frame and motor from the date of original consumer purchase.

TERMS AND CONDITIONS

For any products purchased by Chattanooga Group, unless otherwise agreed upon in writing, delivery shall be EXW and all risk of loss shall pass to buyer when the products are delivered to the carrier. As security of all obligations of buyer to seller, at any time owing, seller reserves and buyer grants to seller a security interest in all products sold and all proceeds thereof. Buyer represents to seller that buyer is solvent and able to pay for products, which representation shall be deemed renewed on each delivery of products.



How To Order

When placing your order, please specify voltage requirement, cushion color and power supply configuration. Region treatment platforms can be delivered fully assembled for a fee. If this option is chosen, please order assembled table platforms separately from unassembled.

REGION TREATMENT PLATFORM	QTY	2 2 section w/ uphol REF 3325	QTY	2i 2 section w/i-skin REF 3326	QTY	3 3 section REF 3330	QTY	3D 3 section w/ postural drain REF 3331	QTY	7 7 section REF 3334	QTY	7D 7 section w/ postural drain REF 3335	
VOLTAGE				3326-230V 3326E-120V 3326J-100V		3330-230V 3330E-120V 3330J-100V		3331-230V 3331E-120V 3331J-100V		3334-230V 3334E-120V 3334J-100V		3335-230V 3335E-120V 3335J-100V	
I-SKIN CUSHIONS				33601 Midnight i-skin 33602 Chocolate i-skin 33603 Maroon i-skin 33604 Pacific Blue i-skin 33605 Terra-Cotta i-skir 33606 Sand i-skin 33607 Sunflower i-skin 33608 Sage i-skin		33613 Midnight i-skin 33614 Chocolate i-skin 33615 Maroon i-skin 33616 Pacific Blue i-skin 33617 Terra-Cottc ''' 33618 Sand i-skin 33619 Sunflower i-skin 33620 Sage i-skin		33613 Midnight i-skin 33614 Chocolate i-skin 33615 Maroon i-skin 33616 Pacific Blue i-skin 33617 Terra-Cotta i-skin 33618 Sand i-skin 33619 Sunflower i-skin 33620 Sage i-skin		33621 Midnight i-skin 33622 Chocolate i-skin 33623 Maroon i-skin 33624 Pacific Blue i-skin 33625 Terra-Cotta i-skin 33626 Sand i-skin 33627 Sunflower i-skin 33628 Sage i-skin		33622 Chocolate i-skin 33623 Maroon i-skin 33624 Pacific Blue i-skin	ORDERING
UPHOLSTERED CUSHIONS				N/A									DETAILS
POWER CORD				33801-EURO 33802-Swiss 33803-UK 33804-India 33805-Israel 33807-Denmark 33808-Australia 33907-US/Japan		33801-EURO 33802-Swiss 33803-UK 33804-India 33805-Israel 33807-Denmark 33808-Australia 33907-US/Japan		33801-EURO 33802-Swiss 33803-UK 33804-India 33805-Israel 33807-Denmark 33808-Australia 33907-US/Japan		33801-EURO 33802-Swiss 33803-UK 33804-India 33805-Israel 33807-Denmark 33808-Australia 33907-US/Japan		33801-EURO 33802-Swiss 33803-UK 33804-India 33805-Israel 33807-Denmark 33808-Australia 33907-US/Japan	S.
ASSEMBLED	NO												



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