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Moving Rehabilitation Forward

Chattanooga Revolution Wireless™

Electrotherapy System

Functional Rehab
in Motion

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The Revolution Wireless:

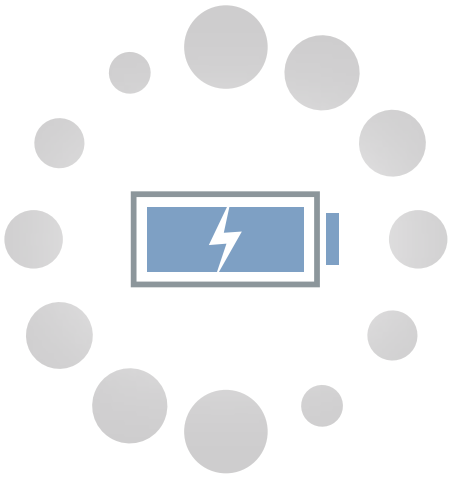
The Revolution Wireless is an electrotherapy unit offering ease-of-use and convenience to optimize patient therapy focusing on functional exercise.

Functional Rehab in Motion

The Revolution Wireless allows the clinician to engage the resident in a dynamic, functional exercise environment. The absence of wires helps to increase therapeutic opportunities.

Designed with Long-Term Care in Mind

Equipped with VMS-FR, a unique therapeutic program well suited to promote neuromuscular reeducation. Strong battery performance permits treatment for several hours without access to electrical supply.*



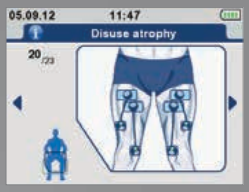
Long Lasting Internal Battery Design*

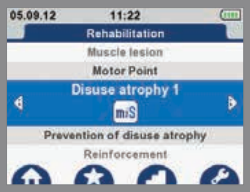
* The battery designed for the Remote Control and Modules is robust. Battery duration will be contingent upon the programs and settings chosen throughout the course of use.

Evidence-Based Waveform and Protocols

Revolution Wireless embraces the VMS waveform.[1,2]

- Stronger contraction
- More comfortable
- Protocol driven





Advanced Clinical Technology Sets You Apart

- 14 Pain Management & Muscle Strengthening Programs
- 4 channels allows for contra-lateral or co-contraction treatment options
- Easy to Use
- Portable

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Ordering Information

Item No	Description	UOM	Qty per UOM
2544660	Revolution Wireless Electrotherapy System (Full Kit)	Each	1
Accessories:			
42203	DURA-STICK+ SNAP Electrodes 5X10CM RECTANGLE	1	2
42204	DURA-STICK+ SNAP Electrodes 5CM SQUARE	1	4
42223	DURA-STICK+ SNAP Electrodes 5X10CM RECTANGLE 1 SNAP	1	2
101140	Remote Control	1	1
649028	AC Adaptor	1	1
680050	Carrying Case	1	1
101141	Stimulation Modules	1	4
5529220	Set of colored module clips	1	8
5529040	White Protection Sleeve	1	1
101142	Docking Station (inc tablet)	1	1

1. Bellew, James W., et al. "Muscle force production with low and medium frequency burst modulated biphasic pulsed currents." Physiotherapy theory and practice 30.2 (2014): 105-109.
2. Bellew, James W., et al. "Interferential and burst-modulated biphasic pulsed currents yield greater muscular force than Russian current." Physiotherapy theory and practice 28.5 (2012): 384-390.

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