

ReBound Diathermy System

Technical Specifications

The ReBound ReGenerator

Operating Frequency:	13.56 MHz (+,-) 3kHz
RF Power:	5 to 35 watts
Duty Cycle:	Continuous
RF Connector:	BNC
Impedance:	50 Ohms nominal
Load Standing Wave Ratio:	1.6:1 max
AC power requirements:	117 VAC, 47-63 Hz 1.5 amps
Weight:	3.5 lbs.
Dimensions:	11"x9"x6"



ReBound ReGenerator

ReBound Garments

General

Input Frequency:	13.56 MHz
Power Capability:	35 watts nominal
Input Connector:	BNC
Impedance:	50 Ohms Nominal
Standing Wave Ratio Fully Loaded:	<1.6:1



Back Therapy Garment

The Back Therapy Garment

Dimensions:	17" x 10" x 3" Plus Belt
Waist Sizes:	28 to 54 inches
Weight:	1.5 lbs.



Cylindrical Therapy Garments 9 sizes available

Dimensions:	
Nominal Length:	13 inches
Circumference:	11,13,15,18,21,23,27,30,33 inches
Weight:	1 lb.

Cylindrical Therapy Garments

The Shoulder Garment

Dimensions	10" x 10" x 14" One size fits all Fits both right and left shoulder
Weight	2 lbs.



Shoulder Therapy Garment