

◎ Specification

Article	Specification
Strength	1~6 Bar, 0.1 Bar step
Frequency	1~21Hz
Treatment Mode	M1~M20
Treatment Shot	100~5000, continuous, 100 step
Channel	1 or 2Ch(option)
Applicator	6, 10, 15, 20, 35mm(option)
Interface	8" LCD, Touch Screen, Jog Shuttle
Dimension	467 x 501 x 993mm

Overcome Radial Shock Wave's Limitations

The Best as far as Performance is concerned

6Bar, 21Hz

Radial Shock Wave

Salus-RSWT



Seoul Branch 4F, 224, Baekjegobun-ro, Songpa-gu, Korea
 Tel : +82-1588-7395 Fax : +82-2-418-0986

Factory #301~303, 187, Techno 2ro, Yuseong-gu, Daejeon-si, Korea
 Tel : +82-42-934-5560~1 Fax : +82-42-934-5562

The World's Best Digital Control Method
Radial Shock Wave Therapy

Salus-RSWT



"Authentic Radial Shock Wave"

6Bar 21Hz, 2Channel Radial Shock Wave

Salus-RSWT provides various applicators.

6mm, 10mm, 15mm, 20mm, 35mm

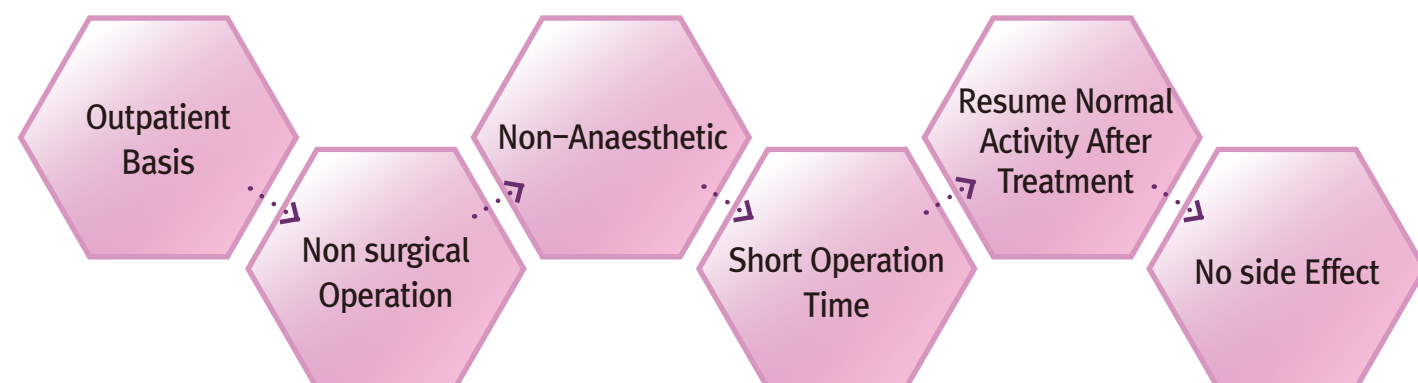
Features

1. High Power(1~6 Bar), Differentiated Frequency (1~21Hz) RSWT
2. 8" LCD User Interface (Simple operation, Various Treatment Mode)
3. Fine-Tune Output(0.1 Bar)
4. Low Noise Pneumatic Compression Device
5. Low Maintenance Cost
6. Luxurious Design
7. High Durable Solenoid Valve
8. 20 Memory Operation Mode (Name Tag Function)

Various Applicators

6mm	10mm	15mm	20mm	35mm(option)

Radial Shock Wave Feature



6Bar, 21Hz, 2Channel Radial Shock Wave Therapy

1. Salus-RSWT is the solution for the musculoskeletal system
2. High-End Technical Specification Salus-RSWT
3. Salus-RSWT is the Result Product of 6years ESWT Research Work



Clinical Application

- * Shoulder Pain (Calcific Tendinitis, Collision Syndrom)
- * Painful Heel Syndrom (Plantar Fasciitis, Achilles Tendinitis)
- * Anconagra
- * Knee Pain
- * Lumbar and Cervical Pain
- * Arthrodynia, Pelvic Pain

Expanded Capabilities

