

Innovation & Simplicity



THE NEW THERMOPHY® SW-200 Shortwave Diathermy System

1-2-3 Go modality, up to 25%
Reduction in Treatment Time

- ✓ 27.12 MHz
- ✓ 400W pulsed and 200W continuous maximum power
- ✓ Capacitive, inductive disk, plate, or pad applicators
- ✓ Output tester also supplied
- ✓ Class I Type BF, Class IIa (MDR)
- ✓ 326(W) x 370 (D) x 900 (H) mm
- ✓ 45 kg



Key Features

Automatic tuning
technology

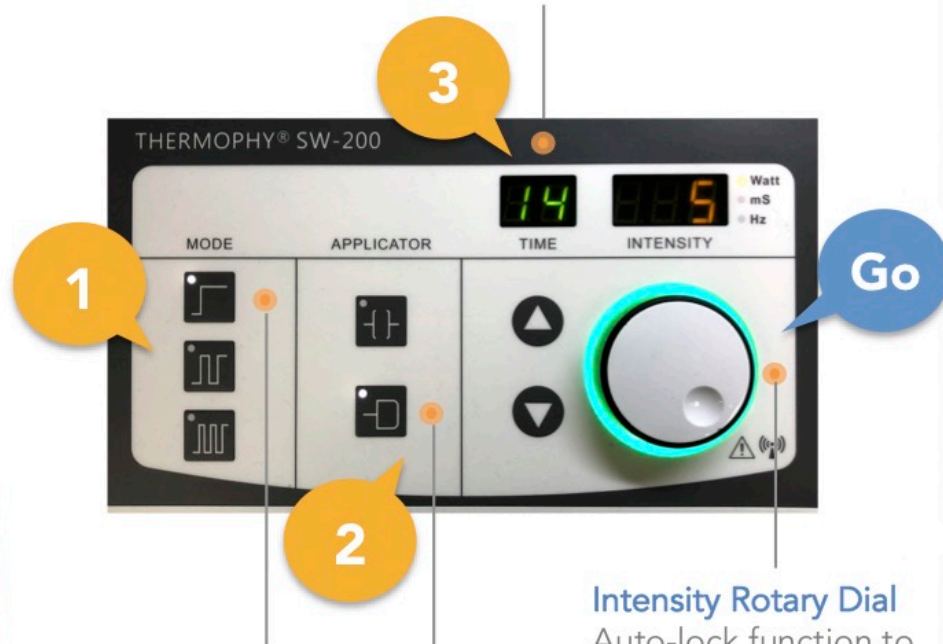
High efficiency
output

Visual feedback
on tuning status

Preset
modalities

Timer Setting

5 min increment/decrement
60 min maximum



Mode Selection

The three preset /custom buttons allow for quick setting

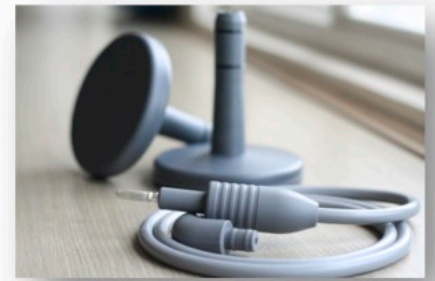
Applicator Selection

Capacitive output
Inductive output

Intensity Rotary Dial

Auto-lock function to prevent the misuse
Real-time tuning status display for visual feedback

- Good
- Moderate
- Poor



Desirable therapeutic effects:

- Increases the extensibility of collagen tissues
- Decreases joint stiffness
- Relieves pain
- Relieves muscle spasm
- Assists in resolution of inflammatory infiltrates, edema and exudates
- Increases blood flow

Indications for diathermy include:

- Disorders of the musculoskeletal system:
ligamentous strains and sprains, muscle spasm, joint stiffness, contractures, capsule lesions, degenerative joint disease, myofascial pain syndromes.
- Chronic inflammatory or infective conditions:
tenosynovitis, bursitis, synovitis, carbuncles, abscesses, furuncles, chronic inflammatory pelvic diseases.

