

Short Wave Diathermy (SWD) 250watt

SHORT WAVE DIATHERMY UNIT (250W) Its unique induction field circuitry provides a short wave frequency of 27.12 MHz that penetrates deep into muscle tissues with negligible heating in the fatty layer or bone.

This unit is semi portable with built in voltage stabilizers, cooling fan. Special automatic timer to switch is off automatically after treatment time is over.

General Specifications:

- **Model:** RSMS-1600
- **Made in** India
- **Frequency:** 27.12 mHz
- **Wavelength:** 6 Meter
- **Power Output:** Continuous 250watts, Pulse 500watt
- **Display:** Large LCD Display
- **Pulse Width:** 20-400 μ s
- **Timer:** 0-99 Minutes and alarm at end of treatment
- **Weight:** 10 kg
- **Power Supply:** 220-240V AC/50Hz
- **Pad Size:** (LxW) in inch 9.5"x7"
- **Cable Length:** 58" Inch
- **Size:** Wide-14", Length-14", Height-6"



Standard Accessories:

- Pair of rubber electrode pads with felt cover
- Pair of Output cable
- Power cable.

Pair rubber pad



2 pair electrode

