

LCS SHORT WAVE DIATHERMY UNIT (500W) 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.

## APPLICATION

SWD is effective in decreasing joint stiffness, increasing vasodilatation, muscle spasm relief, to reduce pain from ligament sprains and strains to reduce viscosity of joint fluids.



## SPECIFICATION: -

Dimension (L*H*D*)	475mm, 508mm, 363mm
Weight	29.7 Kg. (Approx)
Operating Voltage	220V AC, 50Hz
Absorption	800-Watts Max
Fuses	6 Amp.
Room Temperature	10° to 40° C
Moisture	10% to 80%
Output	500 W (Continuous)
Frequency RF	27.12 MHz
Wave Length	11 Meter
Display	Output Intensity mA
Timer	Digital Timer 1 ~ 99 Minutes Programmable
Patient safety	Available

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## APPLICATION

SWD is effective in decreasing joint stiffness, increasing vasodilatation, muscle spasm relief, to reduce pain from ligament sprains and strains to reduce viscosity of joint fluids.



## SPECIFICATION: -

Dimension (L*H*D*)	473mm, 888mm, 363mm
Weight	39.4 Kg. (Approx)
Operating Voltage	220V AC, 50Hz
Absorption	800-Watts Max
Fuses	6 Amp.
Room Temperature	10° to 40°C
Moisture	10% to 80%
Output	500 W (Continuous)
Frequency RF	27.12 MHz
Wave Length	11 Meter
Display	Filament Voltage V Ac, Output Intensity mA
Timer	Digital Timer 1 ~ 99 Minutes Programmable
Patient Safety	Available