



TECHNOMED
ELECTRONICS



ELECTROSON 900

**Dual Head Ultrasound Therapy (1 & 3 MHz)
with Skin Contact Detection**

**CALCIFIC BURSTITIS | MYOSITIS | PLANTAR FASCIITIS
TENDINITIS | MCP JOINT PAIN | NECK SPASM**

ELECTROSON 900

KEY FEATURES

- Light Weight and Portable machine
- Large LCD Display
- Skin Contact Detection System
- Ergonomic Handle

1 MHZ VS 3 MHZ

1 MHz Ultrasound penetrates deeper and 3 MHz Ultrasound is for superficial conditions. 3MHz being superficial also produces more warmth

SKIN CONTACT DETECTION SYSTEM

Skin Contact Detection LED Turns Green to indicate effective skin contact and turns Red when contact is poor.



TECHNICAL SPECIFICATIONS

Maximum Output Power	2.5 W/ sq.cm
Resolution	0.1 W/ sq.cm
Operating Frequency	1 MHz & 3 MHz
Treatment Head Size	25 mm
Modes of Operation	Continuous and Pulsed
Pulsed Modes	1:1, 1:4, 1:7, 1:10
Treatment time	0-99 min
Operating Voltage	100-240V AC ~ 50 Hz
Power Consumption	46 Watts
Dimensions	290 x 230x 80 mm (L x D x H)
Weight	1.6 Kgs



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