

PHYSIOTHERM - M

MORE BENEFIT IN MICROWAVE THERAPY



PHYSIOMED®
ELEKTROMEDIZIN

PHYSIOTHERM-M – The modern microwave therapy unit for pulsed and continuous energy output, with 12 programs and automatic output limitation.

■ **Easy to use** due to systematically arranged operating elements and displays.

■ **Continuous energy output** for thermal and **pulsed energy output** for subthermal applications.

■ **Treatment programs**, 6 in continuous and 6 in pulsed mode, for **frequent standard applications**.

■ **The easily adjustable and fixable emitter supporting arm** ensures an exact emitter placement.

■ **Smooth running castors** for good mobility.

■ **Three emitter sizes**, easily exchangeable. Universal synclinal emitter for medium-sized and large treatment areas. Omnidirectional and small emitter for small areas and ENT applications.



Universal synclinal emitter
Omnidirectional emitter
Small emitter

TECHNICAL DATA:

Power output: 200 W (max.),
25 W (with small emitter)
Operating frequency: 2450 MHz
Pulse power (max.): 1250 W
Pulse frequency: 1–50 Hz
Power consumption (max.): 700 VA
Rated voltage:
220 V +/- 10 %, 50 Hz
Protection class: I
Dimensions (W x H x D):
400 x 790 x 300 mm
Weight: 38 kg

ACCESSORIES (STANDARD):

1 Emitter supporting arm
1 Universal synclinal emitter
1 HF-connection cable
1 Mains cable
1 Eye protector
1 Operating Manual

ACCESSORIES (OPTIONAL):

Omnidirectional emitter Ø 160 mm
Small emitter Ø 65 mm

PHYSIOMED instruments comply with the latest safety standards and the provisions of the Medical Devices Act. They are manufactured as per the current standards of quality assurance, have passed a type test and feature the statutory CE mark pursuant to Directive 93/42.

ISO 9001



Geprüfte
Qualitätssicherung

MADE IN GERMANY

TECHNOLOGY FOR THERAPY

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