



Pictured with optional *move* cart

Technical data

Mains voltage	100-240 V ~ / 50/60 Hz
Power consumption	300 VA max
Output power	115 W effective at 500 Ω in resistive mode 115 VA effective at 500 Ω in capacitive mode 60 W effective at 500 Ω in hands-free mode Interval: 1 W/VA increments up to 10 W/VA 5 W/VA increments up to 10 W/VA
Frequency	460 kHz / 540 kHz
Accuracy	± 20 %
Protection class	I
Operating modes	Continuous / pulsed
Modes	Resistive / capacitive
Housing dimensions	W 12.67 in / D 9.21 in / H 5.31 in
Weight	7.72 lb without accessories

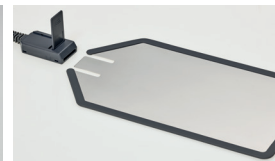
Standard Accessories



Ergonomic handpiece



Electrode holder



Common electrode with plug

USA | In the interest of product improvement, the specifications and/or appearance of products are subject to change without notice. | Zimmer MedizinSystems is in no way affiliated with Zimmer Biomet™



THERMO TK

Deep heat through high-frequency electrotherapy: a widely used and proven method in physical therapy

Our commitment to advancing the field of physical therapy has led us to continuously collaborate with experts in the development of this exceptional treatment. By doing so, we consistently set new standards in terms of performance, safety, and ease of operation.

Introducing THERMO TK: applying adjustable, deeply penetrating heat

Thermo TK generates adjustable, deeply penetrating heat. This remarkable technology effectively creates a localized increase in circulation and blood vessel dilation within the tissues. With techniques tailored to each therapist, this treatment positively impacts the elasticity of connective tissues.

The benefits of heat: decreased muscle tone and enhanced pain relief

Through the sole effect of heat, Thermo TK reduces muscle tone, providing significant pain relief for patients. This exceptional outcome is achieved by employing high-frequency electrotherapy, inspired by the highest standards in the field.



Zimmer
MedizinSystems

Quality in every detail

User-friendly operation:
Intuitive guidance for
effortless operation

Common electrode with
plug connection for
easy handling

Indication-based therapy selection
& comprehensive user information

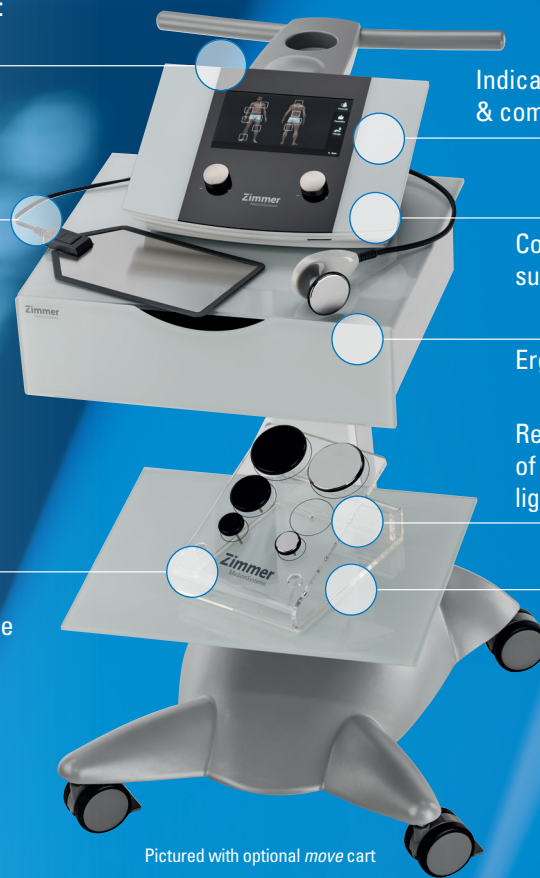
Compact system is also ideally
suited for mobile use

Ergonomic handpiece

Resistive electrodes for the treatment
of deeper structures, such as tendons,
ligaments, or apophyses

Capacitive electrodes
for the treatment of more
superficial structures,
such as muscles

Fast, easy changes ensure optimal
adaptation to the treatment area



Pictured with optional move cart

Collaborative treatment with your patient



Working hand in hand with your patient, therapist-specific movements during therapy can provide additional relaxation to the tissues. Thermo TK offers a wide range of applications and is suitable for both acute and chronic conditions. By incorporating deep heat therapy alongside manual therapy, you can achieve remarkable treatment outcomes. Expand your scope of services and enhance the effectiveness of your patient care.

Versatile Areas of Application

Thermo TK finds its place in traditional physiotherapy and chiropractic practices, rehabilitation settings, and competitive sports. It is utilized for various acute and chronic musculoskeletal conditions.

Flexible Application Options

With a variety of application options available, including passive, active, and assistive methods, you can tailor the therapy to the individual needs of each patient and condition.

Thermo TK – An Integral Part of Your Therapeutic Approach

Experience the unique opportunity to combine the therapeutic benefits of active therapy with the circulation-stimulating and analgesic effects of electrical currents, alongside the soothing sensation of a massage.

