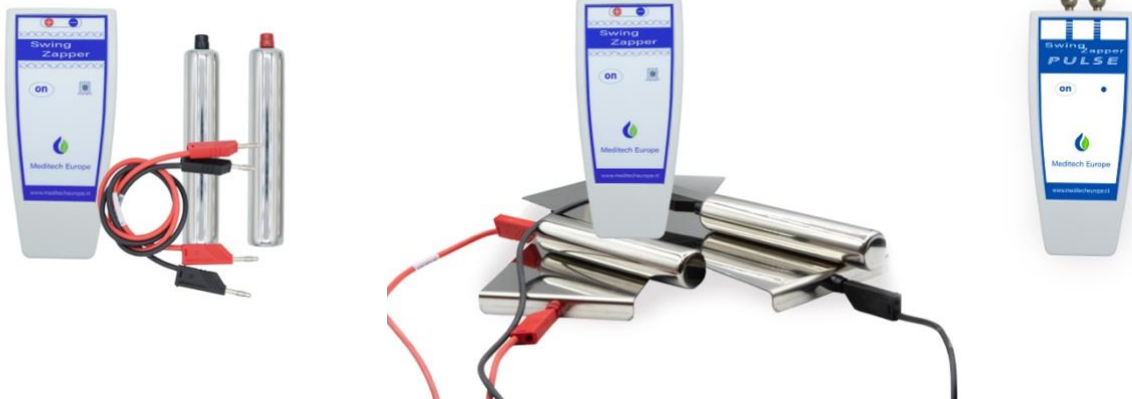




Meditech Europe

Operating Manual

Swing Zapper (Base / Complete / Pulse)





Meditech Europe

Live in Harmony

Project details : November 2023

Trade name : Meditech Europe BV
Product name : Swing Zapper
Type : Base, Complete, Pulse
Power : 3 V (2 x 1.5 V battery)

Manufacturer : Meditech Europe BV
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1 About this Operating Manual

This operating manual should be read before using the Swing Zapper for the first time, or when carrying out work on it as an authorised technician. Please contact Meditech Europe if you have any questions.

Please pay particular attention to chapter 2, "General Safety Instructions".

1.1 General

The instructions in this manual are intended to familiarise you with the Swing Zapper and ensure that you can make the most of this product's functions.

The operating manual contains important notes for safe and proper use and operation of the Swing Zapper. This will contribute to:

- Avoiding hazards
- Avoiding repair costs and device failure
- Extending the reliability and service life of the product

These instructions should be read and applied by any person authorised to work on the Swing Zapper and over 18 years of age.

In addition to this operating manual, the regulations on accident prevention and environmental protection as applicable in the respective country of use and location of application must be observed.

1.2 Warning signs



Non-ionising radiation

This means the device emits low-energy radiation from radio waves and radio frequencies.



2 General safety instructions

2.1 Principles

When in doubt, please always contact Meditech Europe.

Do not open the Swing Zapper. Only a specialized Meditech Europe employee is allowed to open the device. The warranty is void if the device has been opened by anyone other than Meditech Europe specialists.

Never use the Swing Zapper in damp rooms such as the bathroom. Avoid heat and cold.

The Swing Zapper is a device that creates frequencies. It is not a medical device. No rights can be derived from the use of the Swing Zapper, nor can any claims be made as a result of its use. Use of the Swing Zapper is at the sole risk and expense of the user.

Cleaning the Swing Zapper: use a dry cloth. For stubborn stains, a damp cloth can be used. Ensure the battery holder does not get wet.

If in doubt about the use of the Swing Zapper, please always contact Meditech Europe BV by phone: 0031 (0)527 292331 or email: info@meditecheurope.nl.

Meditech Europe is not liable for misuse, improper use or any damage caused by any use other than described in this manual. In case of disputes, Dutch law applies.

2.2 Intended use

The Swing Zapper is a device that creates frequencies.

2.3 Staff selection and qualification

The Swing Zapper is manufactured for Meditech Europe in Emmeloord (The Netherlands). Meditech Europe uses only competent and certified manufacturers.



2.4 Safety instructions

Do not use the Swing Zapper if you are pregnant. Also, do not use the Swing Zapper if you have a pacemaker, an Implantable Cardioverter Defibrillator (ICD), or an insulin pump.

Always use the Swing Zapper in a dry room.

Ensure that the Swing Zapper does not come into contact with heat sources such as fireplaces, gas stoves, open flames, etc.

If the product is damaged, it should be repaired by Meditech Europe.

2.5 Emergency measures

If a fire breaks out, use a fire extinguisher suitable for electronic equipment.



3 Scope of delivery

1x Swing Zapper

2x AA battery

Available in various types. Images of the various types are listed on Meditech Europe's website.

www.meditecheurope.nl



4 Technical description

4.1 Overview

The Swing Zapper creates frequencies.

4.2 Model plate



Fig. 4.2 Model plate

Supplier	: Meditech Europe BV
Details	: Type and capacity
Batch ID	: Unique per batch



5 Transport

The Swing Zapper should be handled with care.

5.1 Prior to transport

Meditech Europe carefully packages the Swing Zapper once scheduled for transport or pick-up.

5.2 Transporting the device

The Swing Zapper should be transported in protective packaging.

5.3 Unpacking the device

The Swing Zapper should be unpacked carefully, without using any sharp tools. Do not drop the device, it is fragile.



6 Operating the device

6.1 Operating the device

Place 2 AA batteries.

Connect the stick/plate electrodes to the Swing Zapper using the cords (red left and black right).

Place the Swing Zapper on a stable, dry, not too slippery surface.

1. Bring the stick/plate electrodes into position and press ON.
2. When the light flashes, the Swing Zapper is in operation.
3. The Swing Zapper automatically completes a seven-minute programme.
4. After seven minutes, it switches off automatically.

There is then a 20-minute wait.

After 20 minutes, start again with steps 1 + 2 + 3 + 4.

After this, take another 20-minute break.

For the third time, start with steps 1 + 2 + 3 + 4.

After the third time, the programme is finished.

Repeat this every day in the beginning. After a week, it can be brought to every other day.

6.2 Battery replacement

Open the cover on the back of the Swing Zapper and replace the battery. Check that the battery is inserted correctly, the + and - in the correct position. Replace the cover on the back.



7 Assistance with malfunctions

If the device does not work according to the steps mentioned in chapter 6, it can be reset. Remove the batteries from the device and start again by following the steps mentioned in chapter 6.



8 Decommissioning

8.1 Disposal and recycling

Contact Meditech Europe for disposal and recycling of the Swing Zapper. Meditech Europe is happy to accept all products for disposal and recycling in accordance with environmental regulations.

Contact the local authorities if you, the user, wish to dispose of the product yourself.



9 Warranty

Meditech Europe gives a 2-year warranty on the Swing Zapper.

The warranty is void if the device has been opened by anyone other than Meditech Europe specialists, or in case of improper use.

Meditech Europe is not liable for misuse, improper use or any damage caused by any use other than described in this manual.

Service address

Meditech Europe BV

Daalder 14

8305 BE Emmeloord

The Netherlands


Tel.: 0031 (0)527 292331

www.meditecheurope.nl

info@meditecheurope.nl



10 EC Declaration of Conformity

**Meditech Europe**

EC DECLARATION OF CONFORMITY

This declaration is issued under the complete responsibility of the manufacturer

MANUFACTURER

Company name:	Meditech Europe
Full address:	Daalder 14
Postcode:	8305 BE
City:	Emmeloord
Country:	Netherlands
Person authorized to compile the technical file:	Ms. J. Kraaij / Operational Director

MACHINE DESCRIPTION AND IDENTIFICATION

Generic name:	Swing Zapper
Function:	The Swing Zapper is a device that creates frequencies.
Type:	500060
Commercial name:	Swing Zapper

AGREEMENT

The manufacturer declares that the above machine complies with all applicable provisions of the

RoHS Directive 2011/65/EU & Delegated Directive (EU) 2015/863

Whereby the following harmonized standards and where appropriate technical standards and specifications have been used

EN ISO 12100:2010; EN IEC 63000:2018; EN 61000-6-1:2007; EN 61000-6-3:2007 /A1:2011; EN 60335-1:2012 /A15:2021; NEN 5509:2016; EN 60529:1991 /AC:2016

City:	Emmeloord, Netherlands	Name:	Mr R. Frankhuisen
		Position:	Owner
Date:	1 February 2024	Signature:	

