

# INSTRUCTION MANUAL

for stationary massage tables



# evero

V4 | X7

Please read the manual and the included safety instructions before using the table.

HABYS Sp. z o.o.

38-200 Jasło, ul. Produkcyjna 16, Poland

tel.: +48 13 44 62 788, [serwis@habys.pl](mailto:serwis@habys.pl)

[www.habys.com](http://www.habys.com)

## I. INTRODUCTION

The stationary massage tables HABYS Evero enable the physiotherapists to perform correct, safe and effective rehabilitation treatments, physiotherapy, physical therapy and massage aiming at treating or alleviating the course of illnesses and the results of injuries/impairments. The frame of the rehabilitation tables Evero enables an easy and complete access to the patient from each side.

## II. INSTALLATION

### 1. Unpacking

- Unpack the table.
- Check whether it has not been damaged during transportation. Should the table be damaged, do not install the table and inform the seller.

### 2. Connecting to the power network

Before inserting the plug into the mains socket, you should check the following:

- if the socket has correct grounding and if it corresponds to the binding provisions;
- if the socket may sustain a load of the maximum power output of the device, given in the chart of the Technical Data;
- if the voltage of the electrical current in the mains is in accordance with the data given in the chart of the Technical Data;
- if the plug fits into the socket. Otherwise the socket needs to be replaced.



Do not install the devices in the open air. Electric actuators may work not longer than 2 minutes. Restart is possible after 18 minutes of rest. After installation of the table the mains socket should be easily accessible. Do not use the extension cords. The cable should not be bent. The cable of the power supply may be replaced only by an authorised specialist. No independent repairs of the electric actuators should be performed. Avoid direct sunlight, UV radiations, rain, extensive dust, moisture.

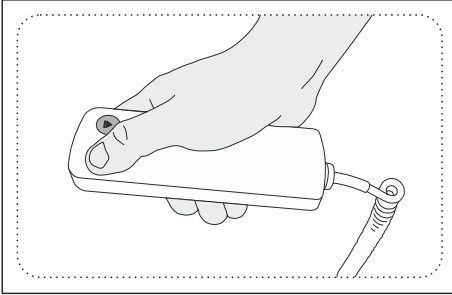
#### **Attention!**

The manufacturer bears no responsibility for the product if the above-mentioned rules are not followed.

### III. OPERATION

#### 1. Electric height adjustment by means of hand-operated remote control (option available on selected models).

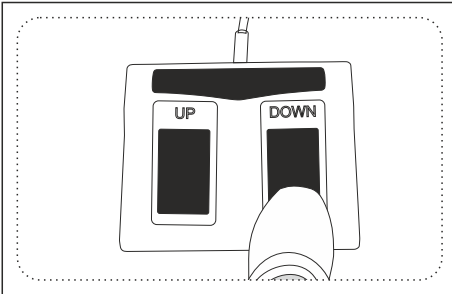
The tables are raised and lowered using a hand-operated remote control as described:



Control takes place by means of pressing the buttons marked with arrows – up/down.

#### 2. Height adjustment by means of foot-operated remote control (option available on selected models).

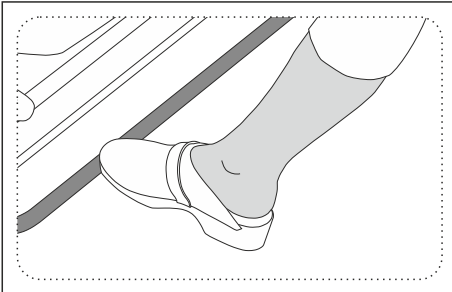
The tables are raised and lowered using a foot-operated remote control as described:



Control takes place by means of pressing the buttons marked with arrows – up/down.

#### 3. Height adjustment by means of walking-free foot control (option available on selected models).

The tables are raised and lowered using a walking-free foot control as described:

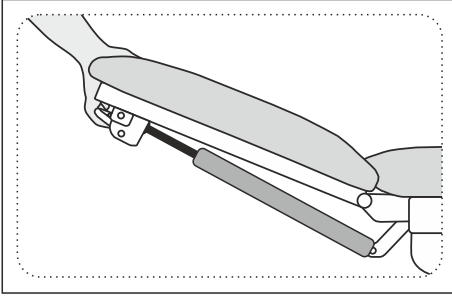


Control takes place by means of moving the walking-free foot control vertically (up or down) with a foot. The walking-free foot control is located around the base of the table.

By moving the walking-free foot control up, the table top rises.  
By moving the walking-free foot control down, the table top lowers.

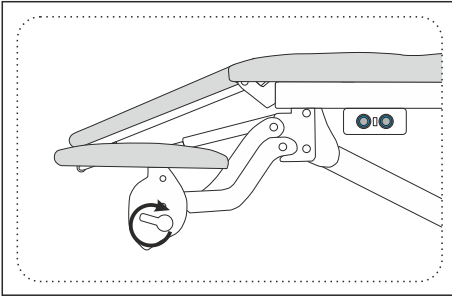
#### 4. Headrest adjustment

Headrest adjustment takes place by means of a gas spring:



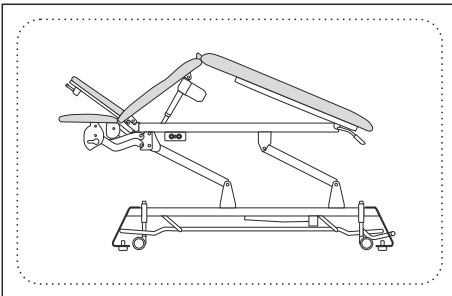
After releasing the lever, the headrest needs to be placed in the required position.

#### 5. Armrests adjustment (option available on selected models).

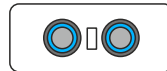


The armrest can be adjusted by releasing the lock and moving it to the required height. In order to lift the armrest, just lift it without releasing the lever.

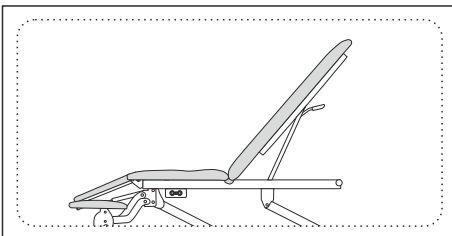
#### 6. Adjustment of table top (option available in selected models).



Adjustment of table top tilting is made by means of pressing one of the buttons marked with symbols:

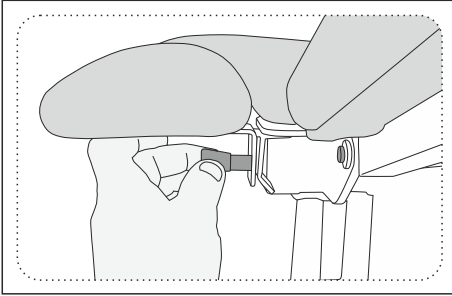


There is a USB power socket between the control buttons.



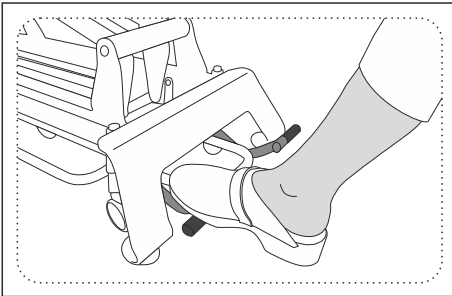
Adjustment of the back section takes place by means of a gas spring. After releasing the lever, place the back section in the required position.

### 7. Drop-down side shelves of the middle section (option available on selected models)



To lower the side shelves, pull the fastening pin and rich the required position. To raise the side shelves to the horizontal position, raise them and lock with the fastening pin. The shelf locks automatically.

### 8. Chassis (option available on selected models)

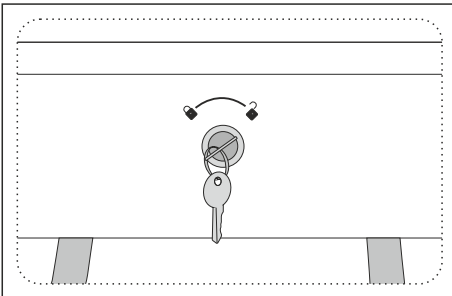


The chassis is activated by raising the table with a foot lever. After pressing the lever down, table supported on wheels can be moved. In order to lock the table in the required position, lower the table so that it is supported on feet, by lifting lever to the upper position.



Sitting on the headrest, armrests or side shelves is forbidden.

### 9. Safety switch



The table is equipped with a safety switch. After turning the key to the "closed lock" position, power supply to the table is disabled.

## IV. RECOMMENDATIONS AND SAFETY MEASURES

- The table should be operated in accordance with its instruction manual.
- The damages caused as a result of non-compliance of the above-mentioned remarks shall not constitute a basis for a complaint.
- The device is not intended for use by the persons of limited physical or mental ability as well as persons not having adequate experience and knowledge, unless they use it under proper supervision or after having obtained instructions from the person responsible for their safety.
- The table should be used exclusively by adult persons and in accordance with the instruction manual.
- The table is intended for use inside the dry and closed rooms and for the treatment of one person only at a time.
- It is unacceptable to move the table with a patient on it.
- Rapid sitting on the table (jumping on) is forbidden.
- Sitting, kneeling and leaning on the headrest, shelves and armrests is forbidden.
- If the patient is laid on the table without clothing, the therapist should use disposable covers or disinfect the table.
- Long-term contact of the table upholstery with oils should be avoided. For that purpose oilresistant covers or water-resistant sheets should be used.
- The table should be used and stored far away from the direct sources of fire and heat.
- The table should not be exposed to long-term solar radiation. It may cause discolouration of the table upholstery.
- The plug should not be removed from the socket by pulling the cable.
- The device should not be dismantled and there should be no attempts to get into its inside.
- After bringing from a cold room, connect the table to the power supply after waiting 15 minutes.

## V. MAINTENANCE AND CLEANING

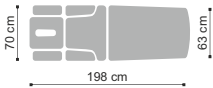
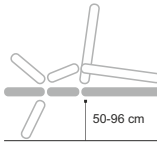
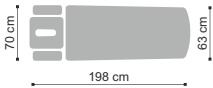
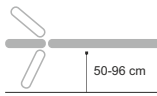
**Steel and lacquered elements:** Products that do not contain abrasives are recommended for cleaning such elements.

**Disinfection:** Disinfect when necessary and sporadically.



In accordance with the provisions of the law on electrical and electronic equipment waste, it is prohibited to dispose of used equipment marked with the symbol of the crossed out bin with other household waste. Used equipment should be returned to proper collection point. The above statutory obligations were introduced in order to limit the amount of waste generated from electrical and electronic equipment waste and ensure an appropriate level of collection, recovery and recycling of used equipment. The correct implementation of these obligations is important especially when used equipment contains hazardous components that have especially negative impact on the environment and human health.

## VI. DIMENSIONS AND WEIGHT

	Dimensions	Possible positions	Weight	Maximum load allowed
Evero X7			100 kg	200 kg
Evero V4			82 kg	200 kg

### Power supply:

Voltage 230V ~50/60Hz; 150W; 0,7 A.

### USB:

Voltage 5V.



HABYS Sp. z o.o.

38-200 Jasło, ul. Produkcyjna 16, Poland

tel.: +48 13 44 62 788, serwis@habys.pl

[www.habys.com](http://www.habys.com)