



# ***User Manual***

**OPERATING TABLE FENIX**

**OT-01**

Serial No. ....

**Edition 2.1**

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**Manufacturer:**

**INFIMED Spółka z ograniczoną odpowiedzialnością**

**Ul. Kabaty 1**

**34-300 Żywiec**

**Poland**

**WWW.INFIMED.PL**

**Tel/fax +48 33 861 40 96**

**SRN: PL-MF-000015633**

**NIP 553 251 29 67**

**REGON 243274947**

**In accordance with Annex VIII to Regulation (EU) 2017/745 of the European Parliament and of the Council, the table has been classified as class I, according to rule 1.**

**The manufacturer declares that the product complies with the general safety and performance requirements contained in Annex I to Regulation (EU) 2017/745 of the European Parliament and of the Council and the Medical Devices Act.**

**The manufacturer declares that he is following the conformity assessment procedure set out in Article 52(7) of Regulation 2017/745, after drawing up the technical documentation set out in Annexes II and III of Regulation 2017/745.**



**Dear Customer!**

**As a manufacturer, we congratulate you on the right choice and wish you many years of satisfaction with the use of the purchased table.**

**To ensure the longest possible trouble-free service life of the product, please read these instructions carefully and follow all manufacturer's recommendations for proper installation, use and maintenance of the product.**

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## 1. Safety

The product was designed and manufactured in order to ensure the safe use and maintenance of the device. In order to use the table safely it is necessary to read, understand and follow the rules set out in this manual.



**This sign has been placed on parts and mechanisms, which when not operated in accordance with the manual's guidelines may result in a hazard to the safety of the patient or the staff.**

### **Consulting the instruction is absolutely necessary.**

#### **1.1. General safety remarks**

- It is forbidden to use, maintain and service the table in a manner contrary to this user's manual. It may cause damage for which the user will be responsible, and for which the manufacturer is not liable.
- In case the user notices that parameters of the table are not in accordance with the description in the user's manual, he is not allowed to use of product and should contact the supplier, maintenance service or the manufacturer.
- The user has no right to modify or repair the product on his own. Such an attempt will result in the loss of warranty for the product. Repairs may only be performed by a maintenance service or a representative of the manufacturer.
- **Any serious incident related to the device must be reported to the manufacturer and the competent authority of the Member State where the user or patient is resident.**

#### **1.2. General remarks concerning the safe use of the product**

- Do not lift the table by grabbing table top elements. To lift the table, it is necessary to use the belts dragged under the table base.
- Before using the table, make sure that the footrests and headrest are properly mounted and locked.
- After changing the angular position of the footrest and locking its position with the pressure handle, make sure that it is properly locked.
- When performing the Trendelenburg and anti-Trendelenburg positions and side tilts of the tabletop, it is absolutely necessary to remember about appropriate protection (fixation) of the patient to protect him or her from uncontrolled sliding off the operating table top.
- When performing the anti-Trendelenburg position, be careful not to collide the footrests with the base.
- When performing the Trendelenburg and anti-Trendelenburg positions, the footrests, backrest and headrest should be in a level position or tilted above the horizontal.

- The angular position of the backrest is changed using gas springs, but it should be remembered that the mechanism used there only blocks and supports the user in changing position. Therefore, obtaining the right position of support requires the use of the muscle strength of the operator.
- When adjusting the back rest both hands should be used to hold handles.
- Longitudinal movement must not be carried out when the table top is in an angular position in relation to the floor (e.g. Trendelenburg and anti-Trendelenburg position and lateral tilt).
- Do not swap the position of the tabletop elements (headrest and footrests) if the table is equipped with a longitudinal movement of the tabletop.
- Collisions must be avoided when rolling the table.
- Do not disinfect the table in the disinfection chambers.
- Do not use bleaching agents – containing active chlorine or oxygen – to wash and disinfect tables.
- Do not use any agents containing ingredients which destroy the structure of plastics for the washing of plastic elements.
- Do not use disinfecting compounds containing alcohol for the washing and disinfecting of mattresses.

***Failure to comply with the above requirements concerning, above all, cleaning and disinfection, will void the warranty for the product***

### 1.3. Technical parameters of the OT-01 table

Overall length of table top 4 segment (OT-01-411 & OT-01-414) or 5 segment (OT-01-511 & OT-01-514)	2100 mm
Table top width	500 mm
Total width of the tabletop (with side rails)	560 mm
Height adjustment range (with mattress)	700 - 1000 mm
Lateral tilts adjustment	± 30°
Trendelenburg / Reverse-Trendelenburg adjustment	± 30°
Backrest adjustment	- 45° ; +85°
Footrest adjustment	- 90° ; +25°
Footrest abduction	max 180°
Headrest adjustment	± 45°
Optional Kidney Bench adjustment	~120 mm
Optional longitudinal slide	350 mm
Table weight	240 kg
Maximum working load	250 kg
Period of use	10 years

For special requirement of the customer it is possible to produce the operating table with changed technical parameters which do not diminish its safety.

## 1.4. General requirements

**The product should be used, maintained and serviced in accordance with the principles contained in this manual.**

The table is designed to be installed and operated indoors only. Permissible temperature change within 12 hours cannot exceed 20°C.



**Using, operating and servicing the table contrary to the guidelines of the user's manual is strictly prohibited and may lead to danger and irreparable damage due to the fault of the user, for which the manufacturer is not responsible.**

**Any interference with the table elements contrary to the instructions, the use of equipment other than those offered by the manufacturer may be allowed only on the basis of written consent from the manufacturer.**

***The user must ensure that all personnel which operate the product are familiar, understood and comply with these operating instructions.*** In addition, the user is obliged to ensure that the table is used only for its intended purpose and in conditions suitable for it. The user is obliged to guarantee all necessary measures to ensure safe and appropriate operation of the device, prevent any threats to the safety of life and health of himself, as well as patients and third parties.

## 1.5. Description of the product

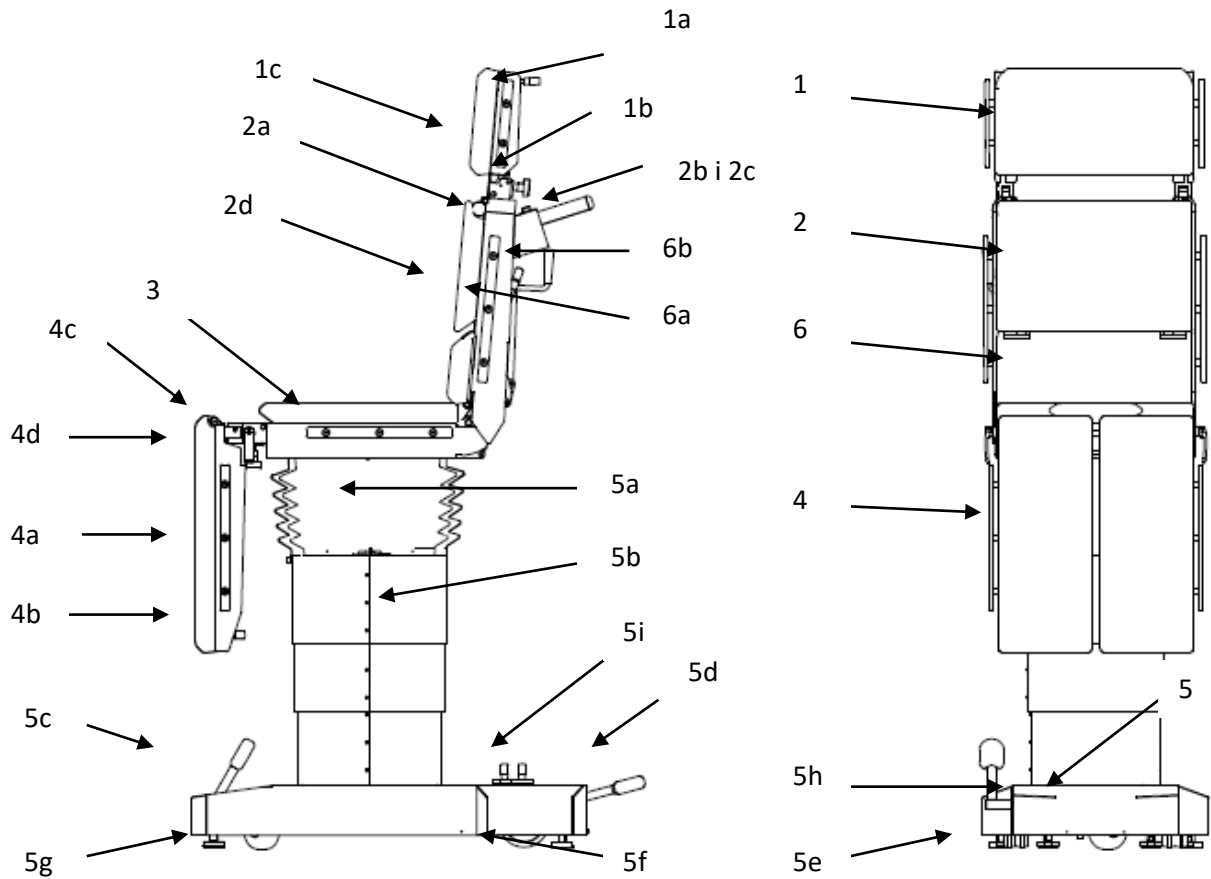
The INFIMED FENIX OT-01 operating table is made of stainless, acid-resistant steel and is designed to support the patient during all treatments and surgeries both basic and specialist. The INFIMED FENIX OT-01 table is equipped with a multi-segment top mounted on a mobile base with a central wheel lock. The vertical movement of the table top and its longitudinal and lateral tilting are carried out by means of a mechanical and hydraulic drive. The functional movements of the tabletop segments are supported by gas springs, and the optional longitudinal movement is carried out mechanically. The table top can be four, five or six segments and has the possibility of interchanging the footrest segments with the headrest segment. It is permeable to X-rays along its entire length and is equipped with high-quality antistatic polyurethane or foam mattresses. An optional version of the table top with shoulder arthroscopy with removable lateral segments is available. A variety of accessories can be mounted to the table to support the correct positioning of the patient, depending on the type of surgery performed.

## 1.6. Description of the elements of the table structure

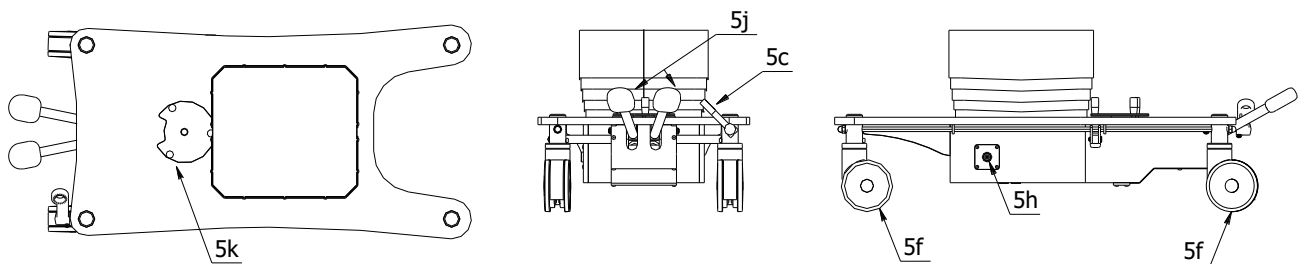
Description of the INFIMED FENIX OT-01 table elements, version OT-01-411 and OT-01-511, base T

No	Description	No	Description
<b>1</b>	<b>Headrest segment</b>	<b>5</b>	<b>Mobile base with central lock</b>
1a	Headrest adjustment lever	5a	Column rubber cover
1b	Attaching the headrest to the backrest	5b	Column cover
1c	Side rail	5d 5j	Mechanical-hydraulic drive
<b>2</b>	<b>Backrest segment</b>	5c	Central locking lever
2a	Backrest adjustment lever	5e	Central locking feet
2b	Optional longitudinal slide	5F	Anti-static wheels
2c	Backrest handles	5g	Rotation Wheel
2d	Side rail	5h	Potential equalization socket
<b>3</b>	<b>Seat segment</b>	5&5k	Tabletop inclination and height adjustment lever (selector)
<b>4</b>	<b>Footrest segment</b>		
4a	Side rail	6	Optional kidney bench for OT-01-511 version
4b	Footrest angle tilt adjustment	6a	Tilt adjustment of bench adjustment
4c	Sideways abduction adjustment of the footrest	6b	Lever mounting socket
4D	Attaching the footrest to the seat segment		





Description of the INFIMED FENIX OT-01 table elements, version OT-01-414 and OT-01-514, supermobile base (only the table base has been changed – the rest of the elements are the same as in the OT-02-511 and OT-01-411 versions)



## 2. Transport and start-up

### 2.1. Transport

When transporting the table by means of transport, the table should be placed in the transport position. The transport position means a minimal lowering of the table top, lowering the segments of the backrest, headrest and footrests below the horizontal. During transport, the product must be protected against moisture and dust and immobilized. Do not move the table by grabbing it from the table top. To carry it, use straps that need to be pulled under the base of the table.

During transport, storage and unpacking of the product, the temperature change must not exceed 8-10°C per hour. Do not unpack the product before it has reached the temperature in the room intended for its installation.

In the event of significant temperature differences between the transport temperature and the temperature of the room in which the product is to operate, the table should be left for a minimum of 12 hours in order to equalize the temperature level. After this period the table can be started.

Unless the transport packaging is clearly marked otherwise, you may not place the products in layers.

In the case of transporting the table in specific conditions (low ambient temperature), the method of transport and protection should be agreed with the manufacturer.

### 2.2. Unpacking, storage and first start-up

The table is delivered by the manufacturer in a box with a total weight of approx. 300 kg. Do not unpack the table outside the building. Preparing the table for work should proceed in the following order:

- a) Make sure that the transport packaging has been left in the room where the table is to be used for a long time
- b) Open the shipping case and remove the table protection materials
- c) Remove and set aside all supplied accessories
- d) Place the footrests, backrest, headrest in the "zero" position – horizontal in relation to the ground
- e) Remove the table from the transport pallet with the help of additional people. **Do not lift the table by grabbing the elements of the tabletop.** Use the straps located under the base.
- f) Read the user manual carefully
- g) Carry out the first start-up of the table according to the instructions in the next step of this manual.

If the product is not going to be used for a long period of time, it should be stored in the following environmental conditions: temperature: 25°C (77°F) ± 10°C (18°F), humidity: 50% ± 25%.

The product is intended to be installed and operated only indoors with the following environmental conditions: temperature: 25°C (77°F) ± 10°C (18°F), humidity: 50% ± 25% and atmospheric pressure 700 to 1060 hPa.

### **2.3. Installation and first start-up**

After completing all the necessary steps regarding unloading the table, the product should be placed in the desired workplace, meeting the requirements specified in these instructions.

Place the table in its working area, then press the lever blocking the passage

**The table must be connected to the equipotential installation by a cable via potential equalizing clamp or by antistatic floor.**

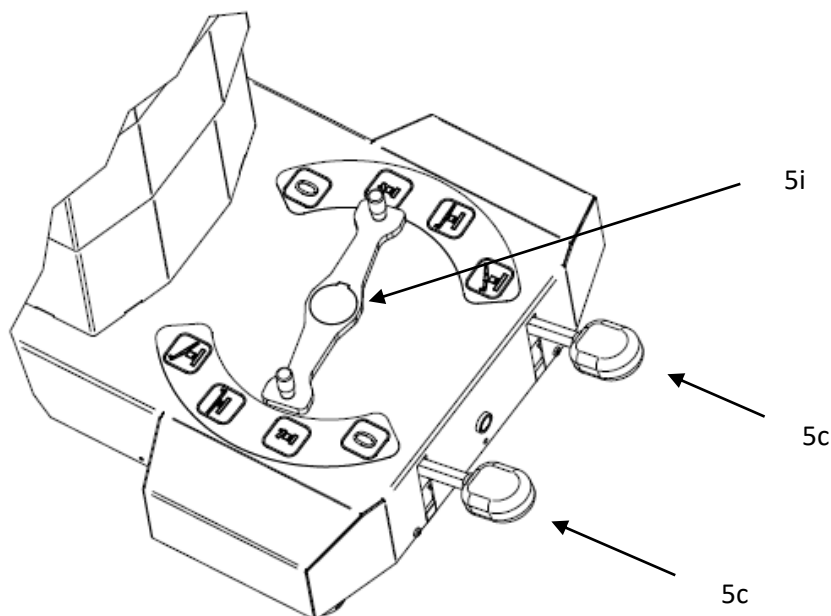
Once these steps are completed, check the operation of the table control system by performing individual functional movements.

Perform the testing movements described further on in this manual, in the “Use and operation” section. During the test elements should work silently and smoothly.



**If the table is not completely operational, i.e. the obtained parameter values differ from those included in the manual, it must not be used. This fact should be reported to the manufacturer or its representative. Using a defective table may lead to damage that is attributable to the user and for which the manufacturer is not responsible.**

### 3. Use and operation



#### 3.1. Raising and lowering the table top

The height of the table top is variable within the range specified in the product parameters. To set the table top to the desired height, select the correct function of the drive selector "5i" and then press the correct lever of the foot pump "5c" (one lowers and the other raises the table top) until the desired position is reached. When the end positions are reached, the table top will stop.

**The tabletop must not be lowered if the footrests or backrest are significantly lowered in relation to the tabletop.**

**When lowering the height of the table top, care should be taken to ensure that the table top elements do not collide with the table base or the ground.**



Particular attention should be paid to the movements performed, due to the possibility of damage to the table in the event of combining two movements, e.g. lateral tilt with Trendelenburg or mechanical collision of table elements.

#### 3.2. Angular change of the table top position

The change of the angular position of the table top is carried out within the range specified in the technical parameters of the table. To position the table top at the desired angle to the ground, select the correct function of the drive selector "5i" and then press the correct foot pump lever "5c" (one tilts the table top to the Trendelenburg position or to the right, and the other to the Anti-trendelenburg position or to the left) until the desired position is reached. When the end positions are reached, the table top will stop.

**When performing the Trendelenburg and anti-Trendelenburg positions and side tilts of the tabletop, it is absolutely necessary to remember about the appropriate protection (fixation) of the patient to protect him or her from uncontrolled sliding off the operating table.**

**When performing the Trendelenburg and anti-Trendelenburg positions, the headrest, backrest and footrests should be in a level position or tilted above the horizontal.**



**Particular attention should be paid to the movements performed, due to the possibility of damage to the table in the event of combining two movements, e.g. lateral tilt with Trendelenburg or mechanical collision of table elements.**

### **3.3. Adjustment of the tabletop function.**

#### **3.3.1. Headrest angle adjustment**

The adjustment of the angular position of the headrest is carried out within the range specified in the technical parameters of the table. To change the angle of the headrest, stand behind the headrest, grab the lever while resting your thumb on the headrest frame, then pull the lever towards you, the headrest will swing above the horizontal. In order to lower the headrest, repeat the above steps, but after releasing the lever, hold it and additionally use muscle strength to lower the position of the headrest by pressing it down. If the lever is released earlier, the head restraint position is locked in its current position.

#### **3.3.2. Backrest angle adjustment**

The angular position of the backrest is adjusted within the range specified in the technical parameters of the table. To change the angle of the backrest, stand behind the backrest, grasp the handles with both hands, and then, while pressing the buttons (located on the side of the handles) with your thumbs, change the position of the backrest by raising or lowering it. If the buttons are released, the movement of the backrest will be blocked. The position of the backrest segment can be changed by means of gas springs. However, they are only a supporting element and muscle strength should be used to adjust the angle.

The optional shoulder arthroscopy back rests additionally include two (lateral) removable segments for shoulder surgery. The assembly and disassembly of the removable segments is carried out using pressure knobs and locking pins. To attach the side segment, make sure that the pressure knobs are unscrewed tightly enough, the locking pin is raised, then take the segment (standing behind the backrest) and slide it into the fixing socket in the frame. Once the segment is fully seated in the slot, tighten the pressure knobs and release the locating pins. Disassembly is done in reverse order.

#### **3.3.3. Footrest angle adjustment**

The angular position of the footrests is adjusted within the range specified in the technical parameters of the table. Changing the angle should be done separately for each footrest. To do this, stand in front of the footrest, grab the footrest with one hand and the lever underneath it with the other. Then, while pulling the levers towards you, raise or lower the footrest. Please note that when you release the lever, the footrest will rise on its own (only without load). When the lever is released, the footrest position locks.

It should be noted that with a minimum lowering of the table, the footrest may collide with the base. In order to avoid it, the lower extreme position of the footrests should be set only in the position of the raised tabletop.



**When performing the anti-Trendelenburg position, the footrests may collide with the base**

### **3.3.4. Footrest rotation adjustment**

The appropriate angle of the footrests is achieved by releasing (raising) the handle, then turning the footrest by a given angle and locking the handle again.

**Make sure that the handle is properly clamped.**

### **3.3.5. Kidney bench angle adjustment (additional option)**

The angular position of the kidney bench is adjusted within the range specified in the technical parameters of the table. To change the angle of inclination of the kidney bench, stand behind the headrest, fix the lever in the socket and rotate, the bench will tilt above the horizontal. In order to lower the kidney bench, repeat the above steps, but the lever should be turned in the opposite direction.

### **3.3.6. Adjustment of table top longitudinal shift (additional option)**

Before longitudinal adjustment of the table top, make sure that the footrests and backrest are above the table top level. If they are below the level, they must be leveled or raised above the level.

**Longitudinal slide must not be carried out when the table top is in an angular position in relation to the ground (e.g. Trendelenburg and anti-Trendelenburg position and side tilt).**



**Do not change the position of the tabletop elements (headrest and footrests) if the table is equipped with a longitudinal slide of the tabletop.**

After making the above settings to move the horizontal tabletop, stand behind the backrest, grab the handles with two hands, press the shorter, inner handles on both handles at the same time and move the tabletop. The longitudinal position can be realized in seven positions. If you release both handles at the same time, the slide will be locked.

**It is absolutely necessary to make sure that the lock works and that you cannot move the tabletop despite releasing the handles.**

## **3.4. Assembly and disassembly of selected elements**

### **3.4.1. Assembly and disassembly of headrest**

The headrest is mounted to the backrest segment. Special headrest mounting clamps are used for this purpose. There is a yoke in the backrest on which a pin located in the upper part of the headrest joint is attached. Locking is done by means of pressure knobs that raise the locking hook in the above-mentioned joint.

To attach the headrest, make sure that the pressure knobs are turned tightly enough, then take the headrest with both hands and, standing behind the backrest, evenly seat the joint pins on the yokes. Pay particular attention to pressing the headrest evenly. Otherwise, it may be difficult to install. Once the joints are fully placed on the yokes, tighten the pressure knobs. The headrest is dismantled in reverse order.

**It is not allowed to swap the headrest with the footrest segment in the case of a table equipped with a longitudinal slide of the top.**

### **3.4.2. Assembly and disassembly of footrests**

The footrests are mounted to the seat segment. Special footrest mounting clamps are used for this purpose. There is a yoke in the seat on which a pin located at the top of the footrest joint is attached. Locking is done by means of pressure knobs that raise the locking hook in the above-mentioned joint.

To attach the footrest, make sure that the pressure knob is unscrewed tightly enough, then take the footrest with both hands and, standing in front of the seat, evenly seat the joint pin on the yoke. Once the joint is fully positioned on the yoke, tighten the pressure knob. The footrest is disassembled in the reverse order.

Assembly and disassembly is carried out in the same way for the second footrest.



**Before starting use, make sure that the footrests are properly fastened.**

### **3.4.3. Assembly and disassembly of mattresses**

The mattresses are dismantled without the use of tools. Both in the case of using the Velcro fastener and the fastening pin, their disassembly consists in applying the appropriate muscle force and detaching the mattress from the ground of a given segment. Installation consists in the proper positioning of the mattress and pressing it to the ground.

## **3.5. Table mobility**

The base of the table is equipped with a set of wheels that allow the table to be moved in all directions. In order to block movement, the base is equipped with a travel lock system. The best way to roll the table is to set its top in the following position: footrests set approx. 45° down from the horizontal, backrest and headrest approx. 30° up from the horizontal. In this position, release the motion lock (lift the release lever at the base upwards) and run over the table with sufficient force. To re-block the passability of the table, press the lever at the base all the way down. Special feet will be pulled out, on which the table will rest still.

## **4. Antistatic**

The table design has safe exit paths for the potential stream through the use of antistatic wheels and feet as well as appropriate mattresses with antistatic properties. The operating table should be used on an anti-static floor. The table must be connected to the equipotential installation by a cable via potential equalizing clamp. The potential equalization cable is included in the standard equipment of the table!

## 5. Collision hazard

The table allows it to be positioned in such a way that mechanical collisions can occur in certain extreme positions, especially when using accessories mounted on the side rails. Care should be taken to avoid such situations so as not to damage the table or accessories.



**You should operate the table consciously, with caution and full responsibility.**

## 6. Evaluation of correct operation

**Before each first start-up and use of the table on a given day, it is necessary to assess the correct operation of the table.**

How to assess the correctness of functioning:

- a) The table must be moved to the required position and its passability must be blocked (for the extension of the locking feet – see 3.5). Then, by applying some force, try to move the table or tabletop in any direction. In such a situation, there should be no movement in any direction.
- b) Check the operation of mechanisms controlled by gas springs and appropriate releases. Once the position has been adjusted (see Use and Operation), it should not be possible to reposition the individual table segments without pressing the appropriate releases and applying the appropriate force.
- c) Check for loose mechanical connections that make it difficult to use the table correctly.

If no inaccuracies or damage are detected during such a test and no disturbing sounds reached the user during the tests, such a table can be used. Otherwise, see the point on faults and defects.

**If the table is not completely operational, i.e. the obtained parameter values differ from those included in the manual, it must not be used. This fact should be reported to the manufacturer or its representative. Using a defective table may lead to damage that is attributable to the user and for which the manufacturer is not responsible.**

## 7. Defects and faults

Defects and faults detected in the product by the operating personnel should be immediately reported to the person responsible for the state of maintenance in a given facility. This person, after a thorough diagnosis of the possible defect and its cause, is obliged to contact the service or the manufacturer for consultation and possible guidance on further actions. A product that cannot be used safely (mechanical damage) cannot be used until it has been repaired.

## 8. Cleaning and disinfection

For cleaning and disinfection, use cleaning agents that do not contain active oxygen or chlorine in their composition. After disinfection, the product should be washed with distilled water to eliminate stains. Use a dry, soft, sterile cloth to dry thoroughly.





**The product must not be disinfected in disinfection chambers.**

**Do not use a stream of water to wash the table.**

**Do not use any agents to wash elements made of plastic, the ingredients of which destroy their structure.**

**Disinfectants containing alcohol must not be used to wash and disinfect mattresses.**

**The list of disinfectants can be found in Appendix 1 to the manual.**

Failure to comply with the above requirements will result in the loss of the product warranty.

## **9. Maintenance and repairs**

All repairs are carried out in the product by the appropriate service or a direct representative of the manufacturer. The user has no right to make any modifications and repairs to the product himself without special training and authorization. After the customer has obtained the manufacturer's written consent for the repair to be carried out by the customer's technical staff, the manufacturer will provide all necessary information needed to perform the repair.

To ensure long and trouble-free operation of the table, use only original parts provided by the manufacturer.



**Due to the fact that the product contains elements that may pose a threat to the environment, the handling of used parts must comply with environmental regulations.**

All repairs, inspections and maintenance should be recorded in the Repair and Maintenance Completed Card attached to the product manual (Appendix 2).

## **10. Technical inspection and periodical inspection**

In order to ensure that the proper technical condition of the product is maintained, during its use, the user is obliged to subject it to periodic technical inspections. Inspections are carried out by an authorized service center or by a direct representative of the manufacturer. The inspection is carried out at the expense of the user.

Only a positive result of the inspection can form the basis for further use of the table.

Every 12 months it is recommended and every 24 months the following should be performed:

- checking the general technical condition
- functionality check
- checking the potential equalization installation
- lubrication of moving parts.

To ensure the correct safe functioning of the table, the user should check the technical condition of the device at least once every 6 months. In this case, proceed in the following order:

- a) perform all functional movements of the table column. It should be determined whether they correspond to the technical data contained in this manual.
- b) Perform all functional movements using mechanical elements
- c) Check all screw connections that can be accessed without removing the covers

## **11. Removing of the potential problems**

a) the table cannot be moved

- check that the foot lock is not activated (see 3.5.)
- check if there has been a collision of the base with an element protruding from the floor,

b) the table is unstable

- check if there are no elements under the foot that destabilize the table
- check that the feet are adjusted

c) the table top does not fall down despite lifting the foot pump lever or vibrates when moving downwards

- move the tabletop towards the legs
- lubricate the column guide with Klubersynth UH1-64-1302 grease

d) the table column covers do not fold evenly or operate noisily

- spray the spray lubricant attached to the table on the outer surface of the covers

If in doubt, contact the manufacturer for the necessary help and clarification.

## **12. Product liquidation**

When making a decision to discontinue the use of the product, the user is obliged to disinfect it (a product that has not been disinfected in accordance with the applicable environmental protection regulations is hazardous waste). There are three options for proceeding:

1. Give the liquidation order to the producer.
2. Give the liquidation order to the company, having necessary attestation for liquidation or neutralization products in the way assuring protection of life, health of people and environmental protection.
3. Undertake liquidation itself, provided having the staff able to disassemble the product.

***The rules for dealing with waste are set out in the Waste Act of 14 December 2012***



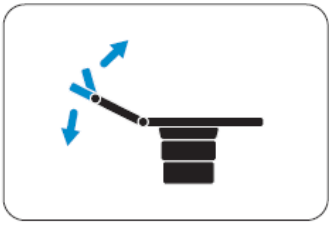
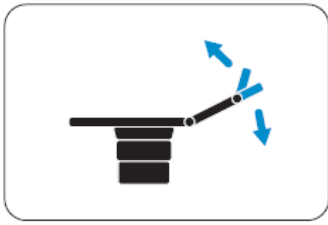
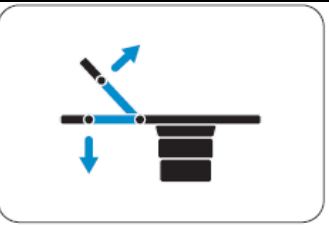
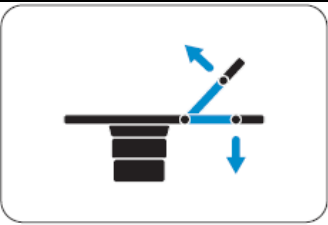
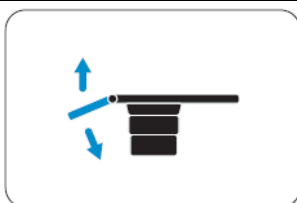
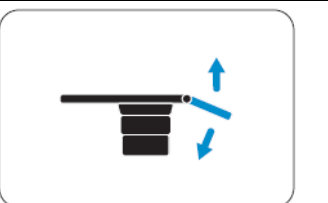
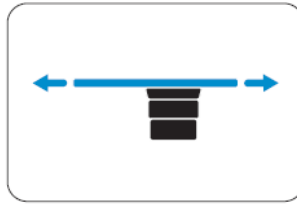
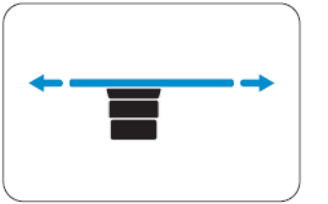
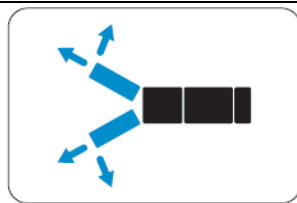
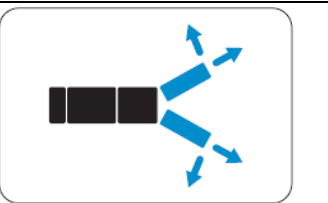
### 13. Additional accessories








- One position clamp	EB-01
- Multi position clamp	EB-02
- Knee support	EB-03
- Angle arm support	EB-04
- Arm support	EB-05
- thigh holder	EB-06
- Side-shoulder support	EB-07
- Side support	EB-08
- Anesthetic frame	EB-09
- Anesthetic frame with adjustable width	EB-10
- Infusion holder	EB-11
- Hand/shank holder	EB-12
- Support for meniscus operation	EB-13
- Arm support, height adjustable	EB-14
- Arm support on a ball joint	EB-15
- Leg strap	ES-01
- Thigh strap	ES-02
- Abdominal strap	ES-03
- Hand/wrist strap	ES-04
- Gynecological bowl	ES-05
- Urological bowl	ES-06
- Holder for additional equipment, mobile	ES-07
- Holder for arm operations	ES-08
- Holder for tubes	ES-09
- Tray for additional accessories	ES-10
- X-ray tray	ES-11
- Chest support	ES-12
- Attachment for knee operations	ES-13
- Pubic support	ES-14
- Leg support, not-divided	ES-15
- Proctological attachment	ES-16
- Side rail extension	ES-17
- Tabletop extension	ES-18
- Strap for anesthetic frame	ES-19
- X-Ray translucent plate /mounted instead of leg rests/	ES-20
- Foot supports	ES-21
- Side support to the table top	ES-22
- Lithotomic stirrups	ES-23
- X-ray translucent plate	ES-30
- Orthopedic attachment with two extension devices and support roll	EO-01
- Bar support	EO-02
- Leg support	EO-03
- Support for plastering	EO-04
- Heel holder	EO-05
- Foot support	EO-06

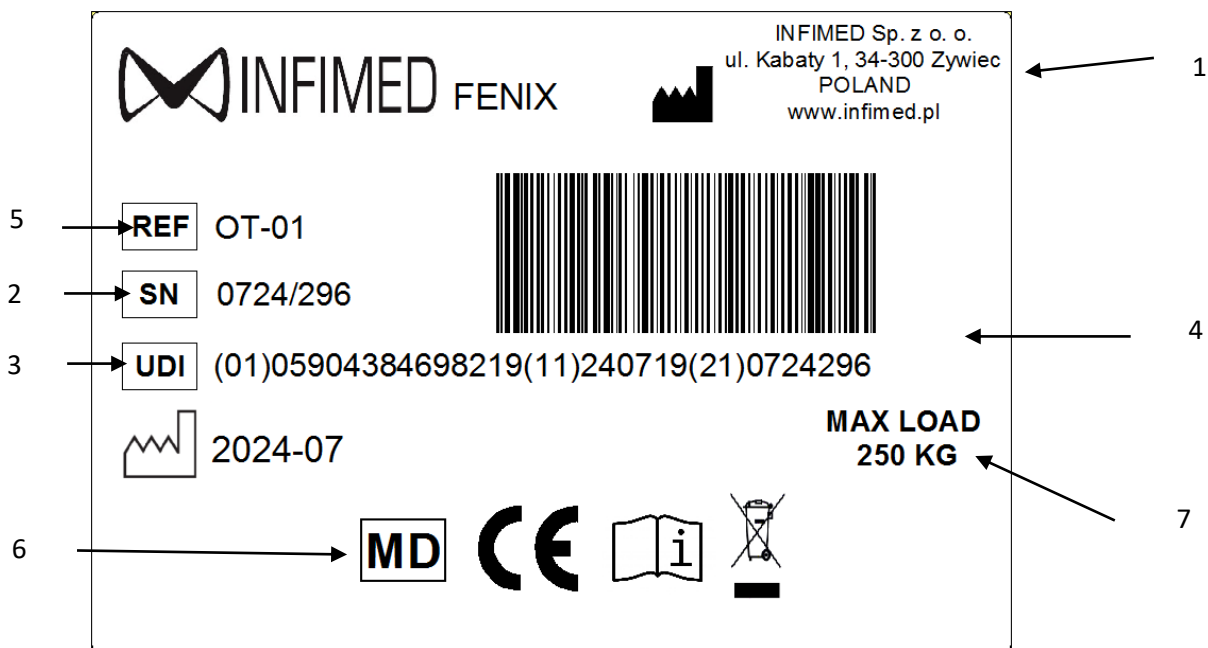
- Clamp for orthopedic attachment supports	<b>EO-07</b>
- Knee operation attachment for orthopedic attachment (without extension device)	<b>EO-08</b>
- Hip support for side position	<b>EO-09</b>
- Support for orthopedic attachment arms	<b>EO-10</b>
- Knee support for side positions	<b>EO-11</b>
- Trolley for installation of orthopedic attachment	<b>EO-12</b>
- Mobile stand for additional equipment of orthopedic attachment	<b>EO-13</b>
- Leather shoes for orthopedic attachment	<b>EO-14</b>
- Small leather shoe	<b>EO-15</b>
- Attachment for hand operating	<b>EO-20</b>
- Support roller for hand surgery	<b>EO-21</b>
- Attachment for shoulder operations	<b>EO-30</b>
- Specialistic head rest with adjustable track	<b>EN-01</b>
- Specialistic head rest, horseshoe	<b>EN-02</b>
- Orthopedic head rest	<b>EN-03</b>
- Thoracic surgery head rest	<b>EN-04</b>
- Support for the doctor's hands	<b>EN-05</b>
- Specialized horseshoe headrest	<b>EN-06</b>
- Helmet type headrest	<b>EN-07</b>
- Adapter for specialistic head rests	<b>EA-01</b>
- DORO specialist mounting adapter for table backrest	<b>EA-02</b>
- Large stainless steel clamp for the carbon tabletop	<b>ER-01</b>
- Small stainless steel clamp for a carbon tabletop	<b>ER-02</b>
- Large clamp transparent for X-ray radiation for a carbon tabletop	<b>ER-03</b>
- Small clamp translucent to X-ray radiation for a carbon tabletop	<b>ER-04</b>
- Eccentric handle	<b>ER-05</b>
- Table top transparent for X-ray radiation	<b>ER-06</b>

## 14. Table labels

The following labels may be placed on the covers and the structure of the tabletop:

	<p>Read the user manual</p>
 <p>Pozycja do transportu</p>	<p>Transport position</p>
<div style="display: flex; justify-content: space-around;"> <div data-bbox="226 728 555 952" style="text-align: center;">  </div> <div data-bbox="657 728 986 952" style="text-align: center;">  </div> </div>	<p>Headrest angle adjustment</p>
<div style="display: flex; justify-content: space-around;"> <div data-bbox="226 985 555 1209" style="text-align: center;">  </div> <div data-bbox="657 985 986 1209" style="text-align: center;">  </div> </div>	<p>Backrest angle adjustment</p>
<div style="display: flex; justify-content: space-around;"> <div data-bbox="258 1243 555 1444" style="text-align: center;">  </div> <div data-bbox="657 1243 986 1444" style="text-align: center;">  </div> </div>	<p>Foot rest angle adjustment</p>
<div style="display: flex; justify-content: space-around;"> <div data-bbox="258 1489 555 1691" style="text-align: center;">  </div> <div data-bbox="657 1489 986 1691" style="text-align: center;">  </div> </div>	<p>Longitudinal slide</p>
<div style="display: flex; justify-content: space-around;"> <div data-bbox="258 1724 555 1926" style="text-align: center;">  </div> <div data-bbox="657 1724 986 1926" style="text-align: center;">  </div> </div>	<p>Rotation of footrests</p>

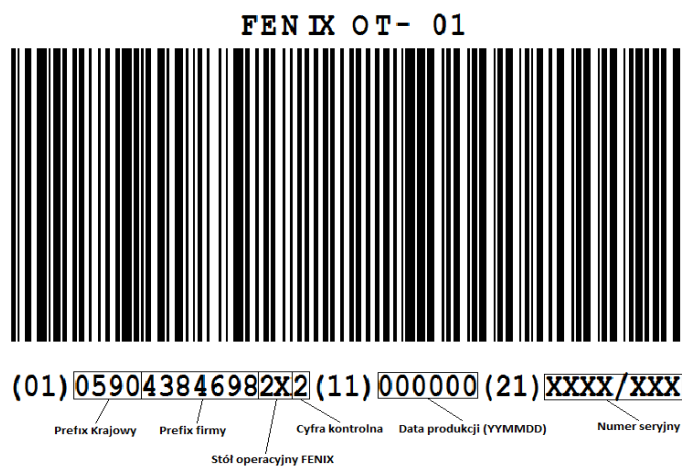
<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p><b>!UWAGA!</b></p> <p>Nie stosować środków zawierających chlor lub aktywny tlen do mycia i dezynfekcji stołu.</p> </div>	<p>Disinfection</p>
	<p>Brake lever</p>
<div style="border: 1px solid black; padding: 10px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div style="text-align: center;"> <p><b>INFIMED FENIX</b></p>  </div> <div style="font-size: small;"> <p>INFIMED Sp. z o. o. ul. Kabaty 1, 34-300 Żywiec POLAND <a href="http://www.infimed.pl">www.infimed.pl</a></p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p><b>REF</b> OT-01</p> <p><b>SN</b> 0724/296</p> <p><b>UDI</b> (01)05904384698219(11)240719(21)0724296</p> <p> 2024-07</p> </div> <div style="width: 30%; text-align: center;">  </div> <div style="width: 30%; text-align: right;"> <p><b>MAX LOAD</b> <b>250 KG</b></p> </div> </div> <div style="margin-top: 10px; text-align: center;">  </div> </div> </div>	<p>Rating label</p>
	<p>Potential equalization socket</p>



Description of markings:

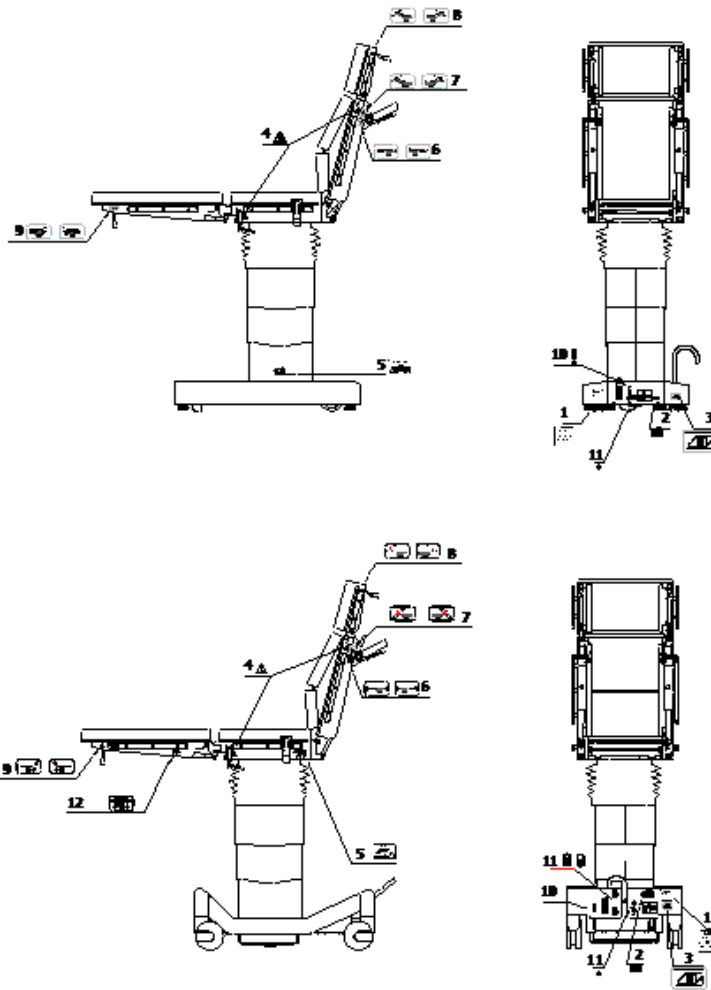
1. Manufacturer's name, logo and address
2. Serial Number
3. Production date
4. UDI-DI-PI codes
5. Product symbol, model
6. CE Mark, Medical Device, Please read the Instructions for Use
7. Permissible load

UDI-DI-PI code explanation



And:












## Placement of labels on the table's construction



- 1 – Nameplate with UDI code
- 2 – Central road blockade
- 3 – How to prepare the transport position
- 4 – Read the manual (warning sign)
- 5 – Description of the measures prohibited for disinfection
- 6 – Angle adjustment of the kidney bench
- 7 – Backrest angle adjustment
- 8 – Headrest angle adjustment
- 9 – Footrest angle adjustment
- 10 – Potential equalization connector
- 11 – Mechanical-hydraulic drive selector positions
- 12 – Sideways adjustment of the footrest



Data presented on the label:

Lp.	Element:	Pictogram to use
1.	Company logo	
2.	Manufacturer's name and address	
3.	Product name	Operating Table
4.	Catalog number	
5.	CE mark – compliance of the product with the requirements of the MDR Regulation 2017/745	
6.	IP protection level	IP-X4
7.	Application part (type B)	
8.	Serial Number	
9.	Production date	
10.	Read the Instructions for Use	
11.	Note	
12.	Medical device	
13.	UDI code	

**The manufacturer reserves the right to make changes to the design of the table in connection with the use of newer technological solutions to improve the functionality of the product.**

Annex 1

Agents recommended for cleaning and disinfecting the surfaces of stainless steel products and elements and antistatic polyurethanes

AGENT	STAINLESS	ANTISTATIC POLYURETHANE	DISTRIBUTOR/MANUFACTURER
MELISEPTOL	+	-	<b>Aesculap-Chifa Sp.z o.o.</b> Tysiąclecia 14 64-300 Nowy Tomyśl tel: 061 4420100 fax: 061 4437505
SPRAY	+	-	<b>Bochemie PL Sp. z o.o.</b> Jana III Sobieskiego 11/E6 40-082 Katowice tel:+48694400019
TRICHLOROL	+	+	<b>MEDILAB Sp. z o.o.</b> ul. Niedźwiedzia 60 15-531 Białystok tel./fax: (85) 7479300 tel./fax: (85) 7479301
SURFANIOS PREMIUM	+	+	
NEOFORM MED RAPID	+	-	<b>DR WEIGERT POLSKA Sp. z o.o.</b> Wybrzeże Gdynskie 6D 01-531 Warsaw <b>phone:</b> +48 (22) 6160223, 6160231
INCIDIN ACTIVE	+	+	<b>Ecolab Sp. z o.o.</b> ul. Opolska 114 31-323 Kraków Tel.: 48-12-2616 100 Fax.: 48-12-2616 101
INCIDIN FOAM	+	+	
TERRALIN PROTECT	+	+	<b>Schulke Polska Sp. z o.o.</b> Rydygiera 8 01-793 Warsaw Tel : ( 022 ) 568-22-02 ( 022 ) 568-22-03 Fax: ( 022 ) 568-22-04
PERFORM	+	-	
UNCOOKED	+	-	<b>Antiseptica Dr. Hans-Joachim Molitor GmbH</b> Carl-Friedrich-Gaus-Strasse 7, D-50259 Pulheim tel. +49 (0) 2234-98466-0 fax +49 (0) 2234-98466-11
ANTISEPTICA COMBI SPRAY	+	-	
BIG SPRAY OR	+	-	
VELOX SPRAY	+	+	<b>Medisept Sp. z o.o.</b> ul. Konopnica 193 c, 21-030 Motycz tel. +48815352222

Annex 2

Product Repair and Inspection Sheet

Operating table type .....Serial No. ....Date of purchase .....

Review No.	Date of inspection or repair	Type of inspection (annual, semi-annual)	Person performing the inspection or repair	Signature of the person performing the inspection or repair	Comments concerning inspection or repair
1					
2					
3					
4					
5					
6					
7					
8					
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11					
12					
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