User's Guide

PROMOTAL®

eKOMPACT

Model Shown : 40235-25

Examination table
40235-01 / 40235-20 / 40235-25

Product Identification

Model Number :

Serial Number :

Date of Purchase :

Name of Owner / Facility :

Name of Dealer :

Dealer's Phone Number :

Promotal Authorized Service Company :

Legal Notice

PROMOTAL

22, rue de Saint-Denis de Gastines
B.P. 26 - 53500 ERNÉE Cedex

FRANCE

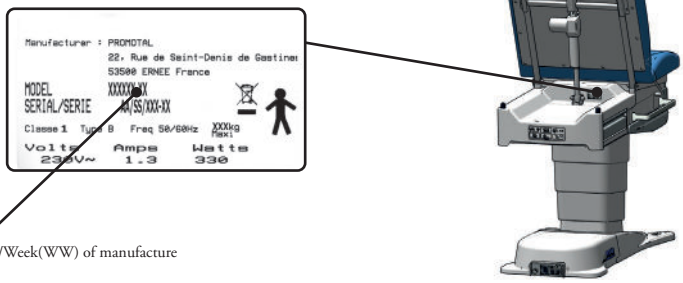
Tél. : +33 (0)2 43 05 12 70
Fax : +33 (0)2 43 05 68 99
internet : www.promotal.com

The descriptions and specifications contained in this Operating Manual are deemed correct at the time of printing.

Promotal, however, reserves the right to modify its models and its procedures or render them obsolete without notice.

Before any order, we recommend that our customers consult a local sales manager.

TYPE PLATE



Year(YY)/Week(WW) of manufacture

Summary

Summary

Safety symbols

Warning sign
Information marked with this symbol must be read and strictly complied with!

Remark Draws your attention to a procedure, practice or situation.

Humidity limitation	Maximum number of stacked pallets	Correct orientation for transportation
Atmospheric pressure limitation	Temperature limitation	Fragile
Keep in a dry place	Not to use sharp objects	Manufacturer
Type B applied part	Fuse rating	Protective earth
Dangerous voltage / risk of electrocution	To be disposed off separately from household waste	Equipotential terminal
Life cycle (motor cycle) 1 minute working / 9 minutes stopped	General safety sign	Housing protection classification
Catalog reference	serial number	For indoor use only
Refer to the instruction manual / brochure	CE marking	

Remark
the equipotential terminal allows the connection of an equipotential conductor to bring all the different elements of an electro-medical system to the same potential.

Do not sit on the back rest

ban on using the footrest as a step

You must not use the medical device for transfers

Prohibition to sit on the leg rest

Warning
You must not remove the pictograms and warning signs provided by the manufacturer! The manufacturer disclaims all responsibility in case of removal of these signs.


Ajusting the height
(up)


Ajusting the height
(Down)


Adjusting the backrest tilt
(Up)


Adjusting the backrest tilt
(Down)


Stored positions


Recording of programmed positions

Applied parts

The applied parts according to standard EN 60601-1 are:

- PVC upholstery
- Leg rests / Leg supports
- ynecological examination stirrups (accessories)

Electrical power supply


The equipotential terminal must not be used as a protective earth connection under any circumstances.


This medical device has electrical classification 1, it must only be connected to a power supply equipped with a protective earth.

Electromagnetic interference

This Promotal medical device was designed and built to minimize electromagnetic interference with other equipment. If interference is, however, observed, you must remove the apparatus causing the interference from the room and/or plug it into an isolated circuit.

Medical device delivered on a wooden pallet

The medical device positioned on a wooden pallet may be easily moved using a forklift truck, as long as this is used correctly. Before transportation, ensure that the forklift truck is correctly positioned in relation to the pallet, and that the unit is stable.

Storage conditions

Room temperature: -15 °C to +60 °C (+5 °F to 140 °F)
Relative humidity : 10 % to 90 % (without condensation)
Atmospheric pressure : 0.5 bar to 1.05 bar (500 hPa to 1050 hPa)

All storage must be carried out in accordance with the following recommendations:

– Clean, aired and temperate area.

– Medical device stored in an area sheltered from bad weather and direct sunlight.

– Dry room.

– Medical device protected from shocks.

– Do not store in an area subject to frequent passage.

– Do not stack material.

– Keep in its original packaging until the final destination.

Conditions of use

– Dry and temperate area.

– Maximum altitude : 2000 m

– Temperature 10 to 40‘ C

– Relative humidity 75% maxi.

Unpacking and Installation

Step by step

1) During unpacking, remove all staples and remove the cardboard packaging carefully.

Caution : be careful with cutting tools, as fragile parts of the medical device *(covering, plastic housing, etc.)* may be near them.

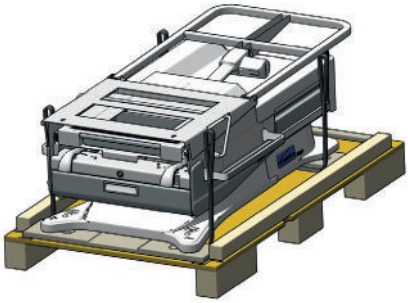
2) If possible, transport the medical device on its pallet up to the final place of use.

The medical device is adjusted to a resistant position for transportation.

see: as indicated in the diagram

3) Cut the two green bands that fix the DM to the pallet..

4) Next, take the DM off the pallet.



Caution
Four people are required to remove the medical device from the pallet.

Check

Having unpacked the medical device, follow these steps:

1) Check the delivery documents to ensure that the delivery is complete.

2) Check the external components for any damage during transportation.

3) Check that the packaging contains the medical device, accessories and Optionss, the supply cable *(if electrical MD)* and the User Guide.

Remark:

Within the European Union, all problems, complaints or questions should be addressed to:

Promotal
22, rue de Saint-Denis de Gastines
53500 Ernée,
FRANCE
Telephone : + 33 (0)2 430 517 76
Fax : + 33 (0)2 430 572 00

Warning

It is vital to read the user's manual thoroughly before manipulating this Medical Device. The equipment should only be used for its intended purpose as described in our documentation. Installation and connection must only be carried out by qualified personnel. The electrical components (cylinder, box, control handle, battery, adapter, etc.) must not be opened under any circumstances. PROMOTAL shall not be held liable for any damage resulting from non-compliance with these instructions.

Any modification to the medical device without written authorization from the manufacturer is forbidden.

Caution
Only accessories designed and provided by Promotal for this medical device are authorised for use.

Caution
This medical device is not intended to be cleaned in a washing tunnel.

Cleaning/Disinfecting

This medical device must be regularly cleaned using the appropriate detergent products and disinfected using bactericidal, virucidal and fungicidal disinfectants.

A mild detergent such as soapy water can be used for routine cleaning of upholstery, stainless steel, aluminium or painted surfaces, plastic parts and control components, followed by effective rinsing and thorough drying.

Detergents and disinfectants designed for use with medical appliances, such as those containing quaternary ammonium compounds, hydrogen peroxide, ethanol, chlorine compounds, etc. can be used on our medical devices provided that:

- The concentration prescribed by the suppliers of such products are complied with;
- The application conditions (contact time, quantity used, temperature, rinsing, etc.) are complied with;
- The supplier's instructions state that the detergent-disinfectant used is suitable for use with:
    - PVC, ABS, Polyamide, Polyurethane, Polypropylene
    - Epoxy-coated metal surfaces
    - Stainless steel or aluminium metallic surfaces.

Warning:

- Solvents are strictly prohibited.
- The use of abrasive powders or any other abrasive product should be avoided.
- High-pressure cleaning is forbidden.

Under no circumstances shall Promotal be held liable under warranty for any damage caused by non-compliance with the use instructions for a detergent-disinfectant.

Intended purpose

This medical device is designed for use in professional premises only:

- Medical office
- Health establishment

This medical device must not be installed in domestic premises.

This medical device is intended for general or specialist medical examinations and acts. Only health professionals (doctors, caregivers) and/or qualified members of the technical staff can handle or use the device.

Patients and companions must not intervene directly on the device. They must not have access to the device's controls.

During the consultation, supervision of children is the responsibility of the parents or of the practitioner.

This medical device must under no circumstances be used as a delivery table.

This medical device must not be used in the presence of anaesthetics flammable in contact with air or nitrous oxide to avoid all risks of explosions.

Patient weight capacity

Protection against penetration of liquids

- **IP X1**

Characteristics

Electric variable height from 480 to 995 mm.
Electric backrest adjustment.
Manual seat tilt (7°)
Steel structure with ABS coating.
Manual electric control
Seamless Anatomical upholstery, M1 coating.
Upholstery Width 72 cm
Removable leg rest
Pull-out stirrups
Removable plastic tray
Paper roll holder,
Maximum length 50 cm – ø 20 cm (head end)
Integrated retractable castor system
Adjustable glides under base.

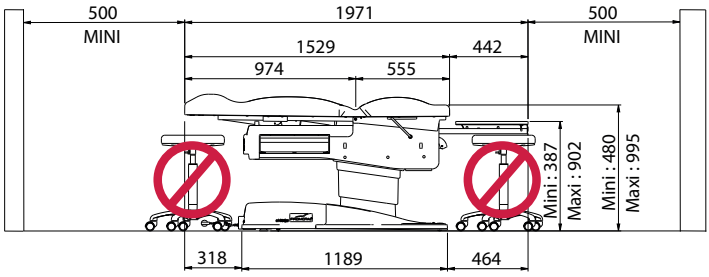
Electrical connection

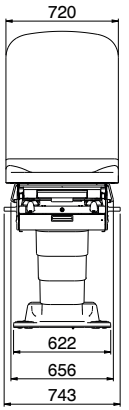
This medical device must be connected to the mains supply.

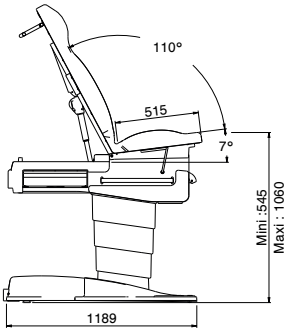
- Connection to the mains supply : 100 V or 240 V (depending on the country)
- Frequency : 50/60 Hz
- Protection classification : Class 1/ type B device
- Absorbed power : 575 W
- Intermittent operating mode : 1 min / 9 min

Caution
a power cut could prevent the patient support from being lowered to the low position.
The patient exit must be carried out in the best possible conditions of safety.

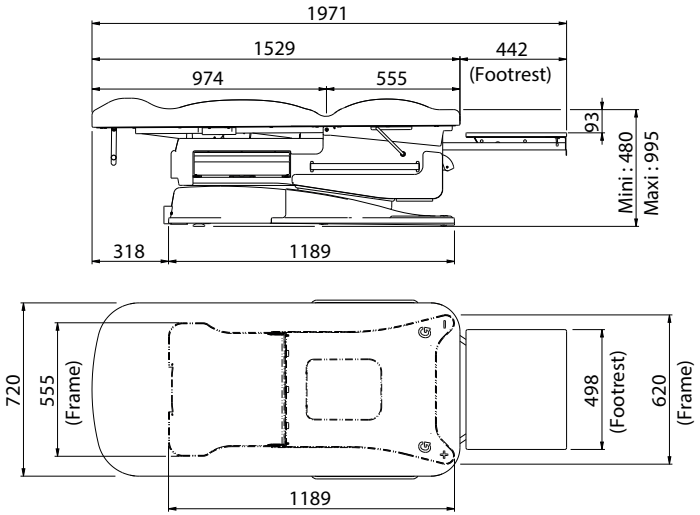
Dimensions / Installation precautions



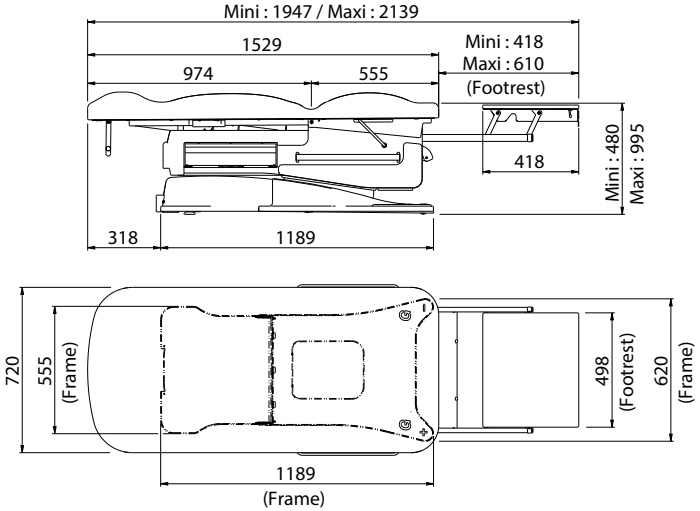




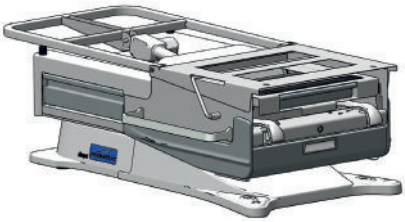
40235-01 / 40235-20 / 40235-25



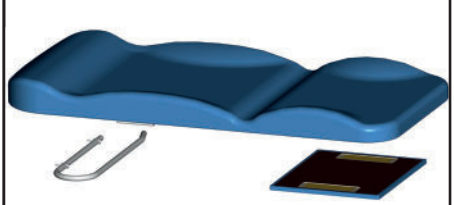
40235-01 / 40235-20 / 40235-25 + option 272-01



The table is delivered dismounted.
The packaging contains 2 boxes :
the frame



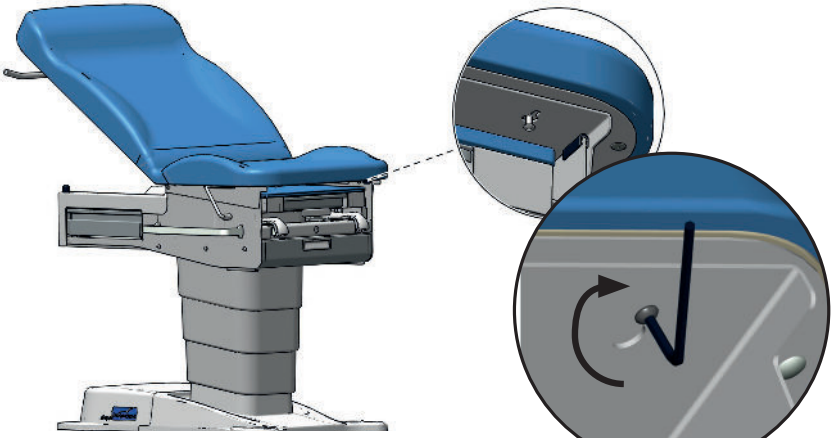
the upholstery, the paper roll holder.



Laying out the sleeping surface

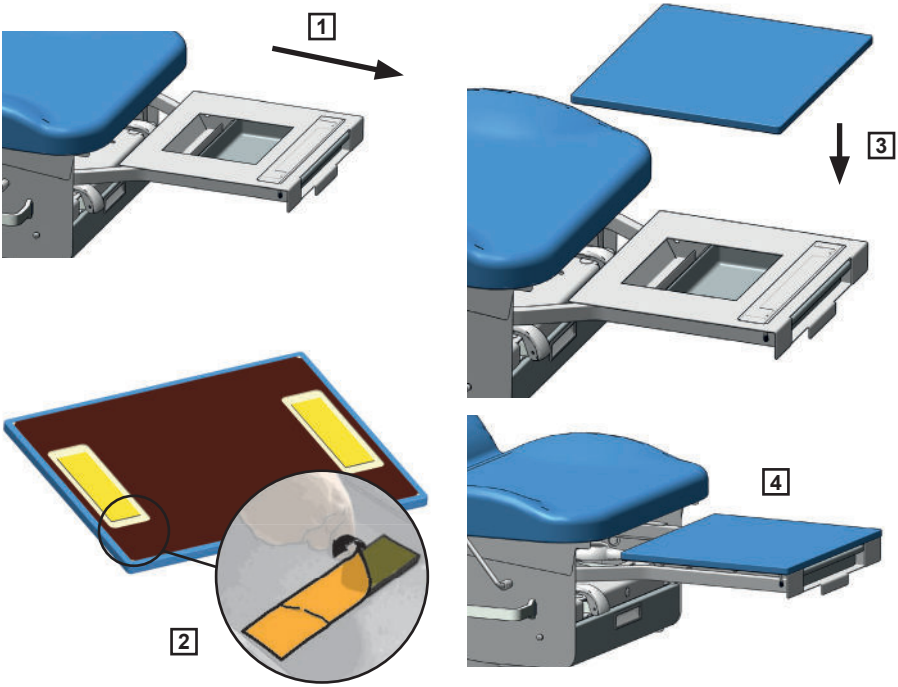
One piece upholstery

N°4 Allen key



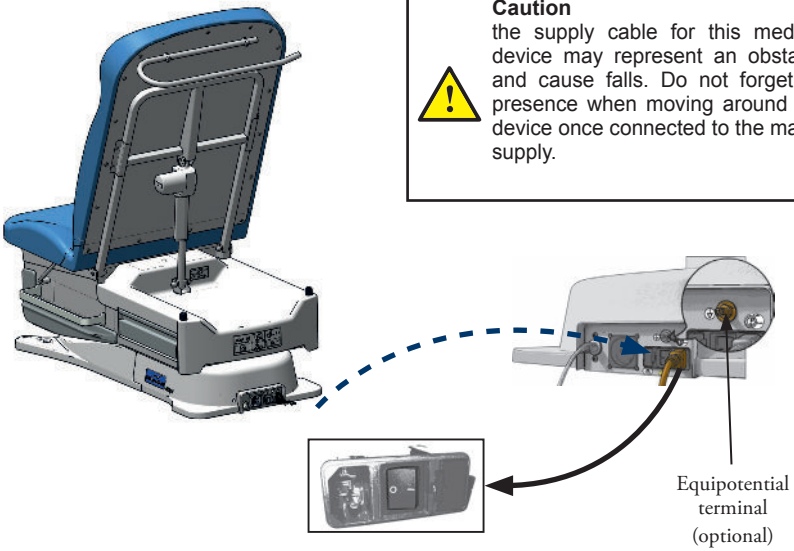
Ensures good clamping with each use

Legrest upholstery

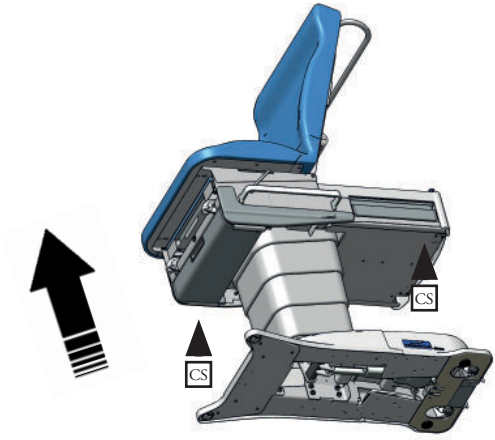


Caution
To avoid malfunctions and for safety reasons, no objects must be left under the DM's seat or between its moving frames.

Caution
the supply cable for this medical device may represent an obstacle and cause falls. Do not forget its presence when moving around the device once connected to the mains supply.



Perimeter protection for the user

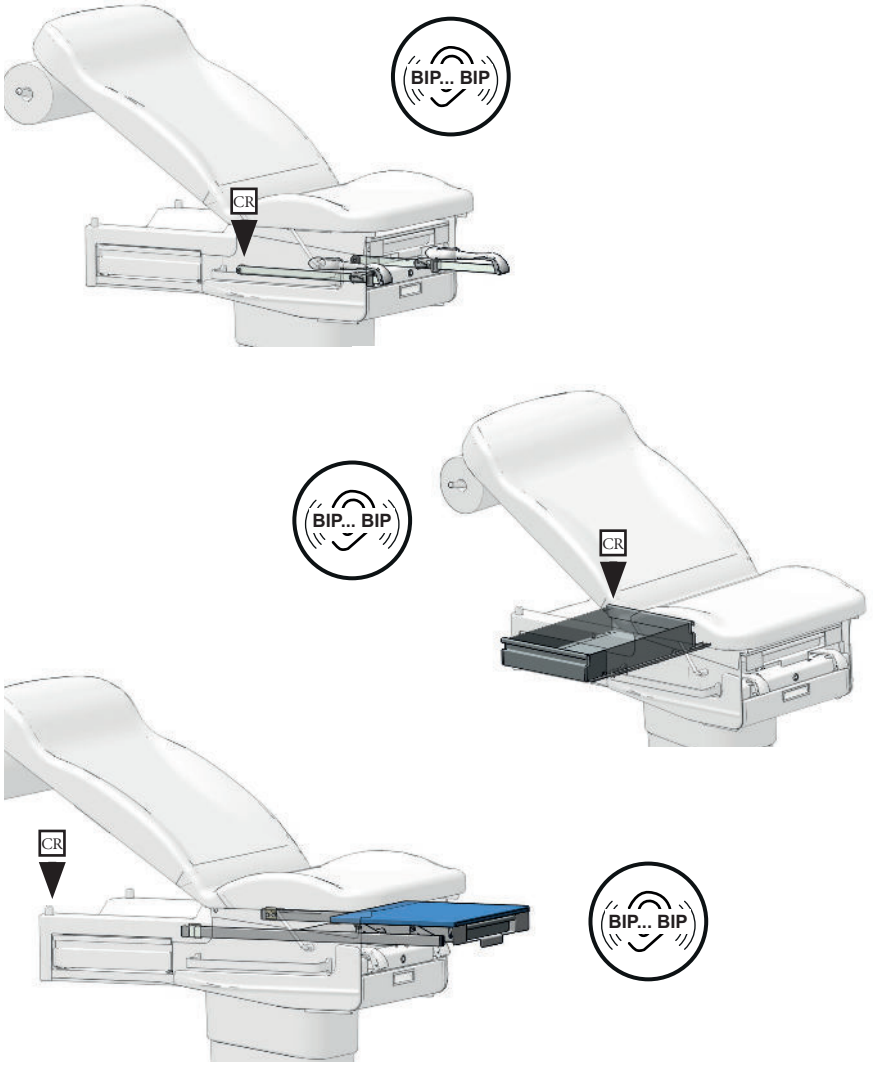


In order to avoid any risk of crushing when lowering, the medical device is equipped with sensors (CS). If an object is detected while the medical device is lowering, it will stop lowering, and then rise 5 cm to allow the interfering object to be removed.

Security system for the slide-out leg rest, pull-out stirrups and side drawer

(Only on models 40235-20 and 40235-25)

The position of the pull-out stirrups (leg rest or side drawer) is checked by position sensors. When the pre-programmed buttons QE1, QE2, QE3 and HOME are activated, the medical device will beep twice if these components are not fully retracted.



Safety note
Before using the medical device lowering control, ensure that no objects or obstacles are between the moving parts and the ground.

Safety note
When using the position memory function, movements can be interrupted by pushing on one of the command buttons for the DM or, as a last resort, by disconnecting the power supply cord.

Safety note
When using the pre-programmed positions, default QE1, QE2, QE3, DM position, DM position), do not leave the patient on the DM without supervision.

Safety note
Unplug the power supply cable before moving the MD.

Accumulator

(Built in to the device's power supply system)
(Note: the DM can functions the same in **«Battery mode»** or in **«Mains mode»**.

Charging the accumulator

Before using the DM for the 1st time, it is recommended to leave it plugged into the mains for 24 hours to enable the accumulator to charge fully.

Note: The DM will lose power after (approximately) 5 to 10 operating cycles in "accu.mode".

Accumulator safety symbols

CE — Certification standard

IP66 — Protection rating

Use in dry conditions only

Fuses

Do not throw the product away with household waste

Recyclable

Pb — Contains pollutants Lead, etc.

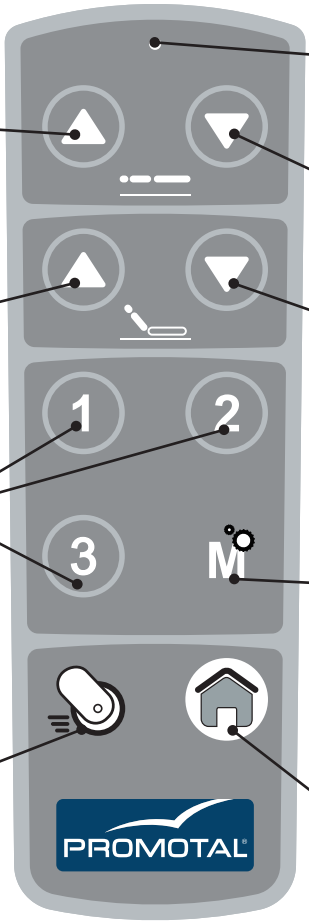
Technical characteristics of the accumulator

Voltage ..... :	24 V DC
Amperage ..... :	1,2 Ah
Accumulator type ..... :	Lead gel
Voltage (maximum) ..... :	29~45V DC
Charging time ..... :	Approx. 8 h (depending on the power supply unit)
Useful life ..... :	approx. 1000 cycles (depends on how the DM is used)
Discharge time ..... :	approx. 1 an (storage)

Manual command

Presentation

Safety note
When using the pre-programmed positions, (welcome, QE1, QE2, QE3, DM position, DM position), do not leave the patient on the DM without supervision.



LED *(save confirmation)*

Adjusting the height (up)
Adjusting the height by holding the button down

Adjusting the height (down)
Adjusting the height by holding the button down

Adjusting the backrest angle (up)
Adjusting the height by holding the button down

Adjusting the backrest angle (down)
Adjusting the height by holding the button down

Positions QE1, QE2, QE3
This positions can be completely controlled by the user.
(40235-20, 40235-25)
With one press (inpulse)
(40235-01)
By pressing and holding

Programming the controls
Memrisation button by pressing and holding

Wheel position
The position of the DM on the wheels allows it to be moved for ideal cleaning.

Default position
Standard position for getting into and out of the DM (H: 48cm)
NB: This position cannot be altered
(40235-20, 40235-25)
With one press (inpulse)
(40235-01)
By pressing and holding

QE = ***Quick Exam***

Safety note
When using the position memory function, movements can be interrupted by pushing on one of the command buttons for the DM or, as a last resort, by disconnecting the power supply cord.

Foot pedal (wireless)

(ref. 4051-20)

Technical information :

Type of EI: Radio Frequency (Frequency 2.4G) IEEE802.15.4 standard
Mob.: between 5 and 6 metres

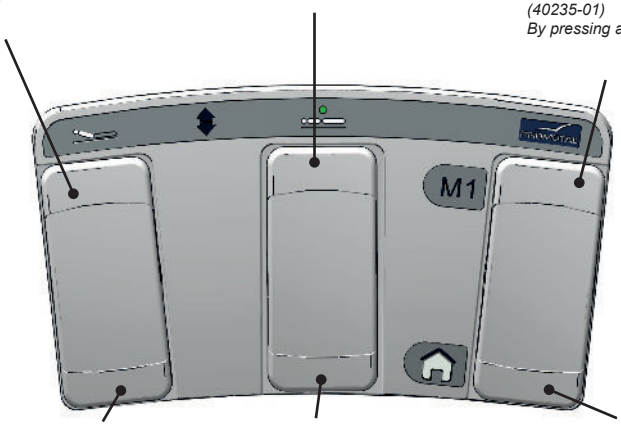
Presentation

Safety note
When using pre-programmed positions *(reception, QE1)*, do not leave the patient on the DM unattended.

Adjusting the backrest angle (up)
Adjusting the height by holding the button down

Adjusting the height (up)
Adjusting the height by holding the button down

Positions QE1*
This positions can be completely controlled by the user.
(40235-20, 40235-25)
With one press (inpulse)
(40235-01)
By pressing and holding



Adjusting the backrest angle (down)
Adjusting the height by holding the button down

Adjusting the height (down)
Adjusting the height by holding the button down

Default position
Standard position for getting into and out of the DM (H: 48cm)
NB: This position cannot be altered
(40235-20, 40235-25)
With one press (inpulse)
(40235-01)
By pressing and holding

***QE1(Quick Exam) Can only be memorized using the hand control**

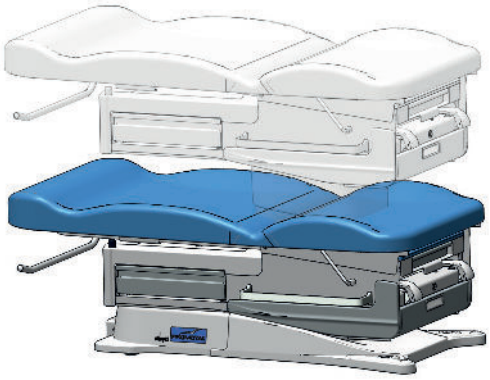
Safety note
When using the position memory function, movements can be interrupted by pushing on one of the command buttons for the DM or, as a last resort, by disconnecting the power supply cord.

Remark: This foot control operates with two (2) LR03 - AAA Alkaline 1.5V batteries.
In the event of malfunction, these batteries will have to be replaced.

(See page **42: REPLACING USED BATTERIES IN THE FOOT PEDAL**

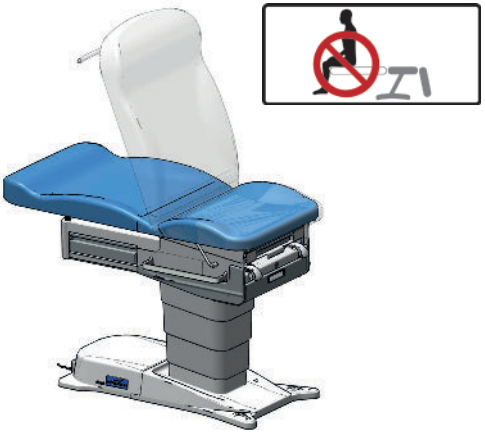
Adjusting the height

The position below is obtained by holding down the hand control or foot control



Adjusting the backrest tilt

The position below is obtained by holding down the hand control or foot control



Welcome position

The recall is made by :

-pressing and holding key (40235-01)

-pressing the key once (40235-20, 40235-25).

NB: This position cannot be modified.

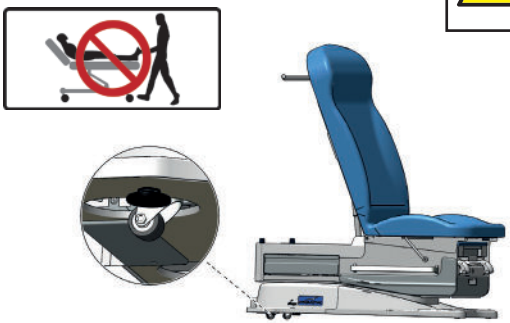
Placing on castors

This position can be recalled by **pressing and holding** the button .

The return to a standart position is by 1 press on the button (40235-20, 40235-25) or pressing and holding button (40235-01).

NB: This position cannot be modified.

Safety note
Unplug the power supply cable before moving the MD.



After placing the device on castors, it may be moved by tipping it backward and manoeuvring it using the top of the backrest.

Never place castors on the device while a patient is seated on it.

Position QE1, QE2, QE3

The keys QE1, QE2 and QE3 are factory-set. These are modifiable. To register a new position on the QE1 (or QE2 or QE3) button, it will move the DM to the desired position, then simultaneously press the button M and QE1 (or QE2 or QE3) for 6 seconds.

This will be registered when the LED flashes.

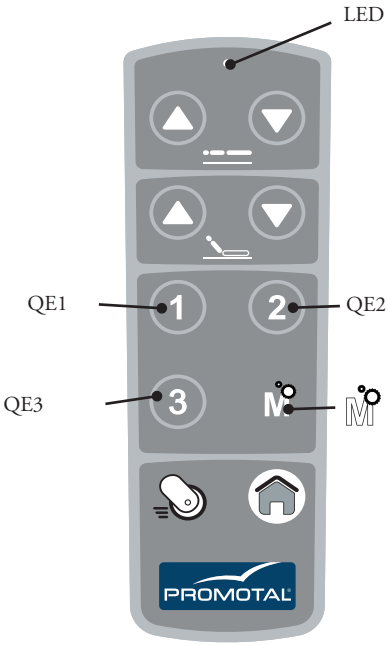
Use the hand control to place the medical device in the preset positions:

- Press and hold the button QE1, QE2 or QE3 (40235-01).
- Press once on the button QE1, QE2 or QE3 (40235-20, 40235-25).

Use the foot pedal to place the medical device in the preset QE position:

- Press and hold the button QE1, QE2 or QE3 (40235-01).
- Press once on the button QE1, QE2 or QE3 (40235-20, 40235-25).

NB: When using the stored positions, movements can be interrupted simply by pushing on one of the programme buttons (default, QE1, QE2 or QE), any of the commands available on the couch.

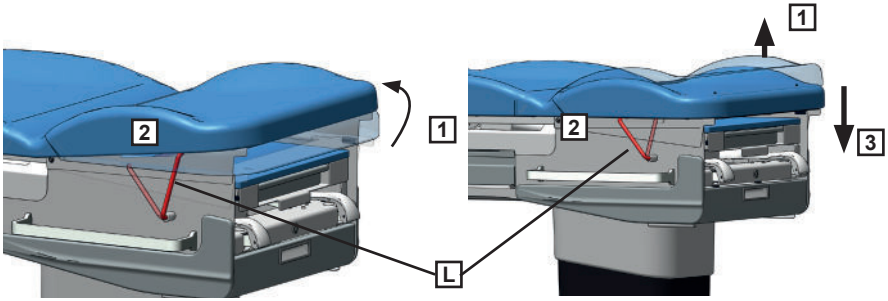


Trendelenburg position

Principle

A. Lift the seat until it clicks into place.

B. With one hand hold the seat and with the other bring the lever (L) backwards. Replace the seat on the base.



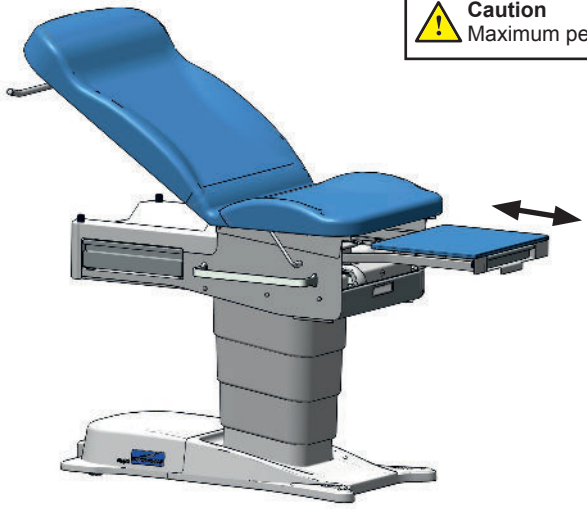
Caution
Make sure the device is locked before the patient gets on the table.

Caution
of pinching when lowering the seat.

Leg rest

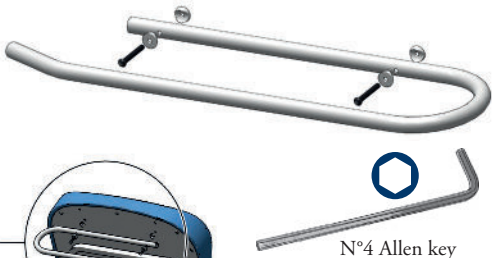
Using the leg rest

Caution
Maximum permissible load : 25 kg

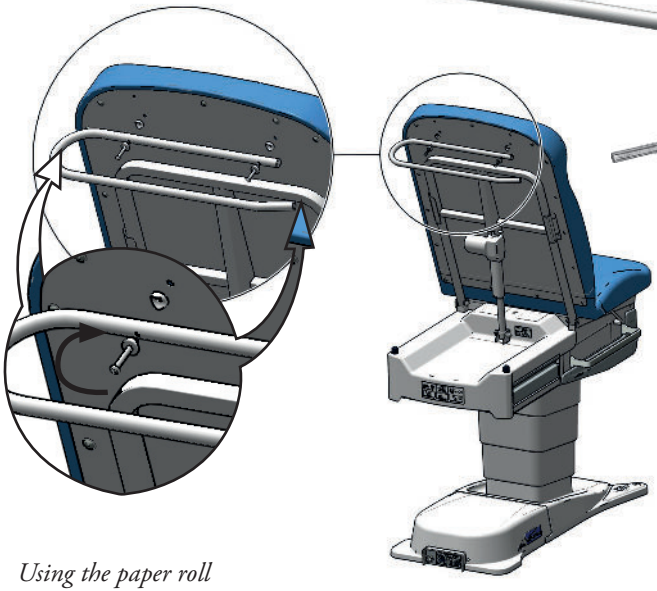


Paper Roll

Paper roll installation

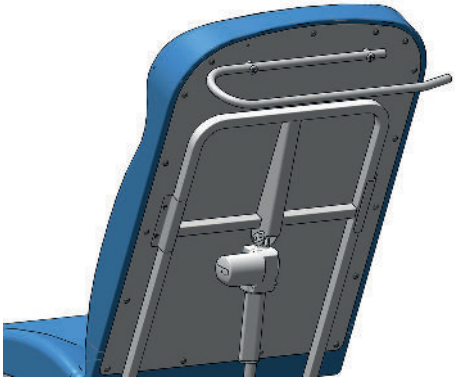


N°4 Allen key



Using the paper roll

Cover the upholstery with paper before use.

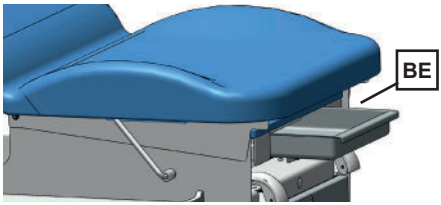


Caution follow the indications provided well obtain a greater longevity of the material.

Gynaecology debris tray

The tray is removable for easy cleaning, and can be pulled out or pushed back under the seat.

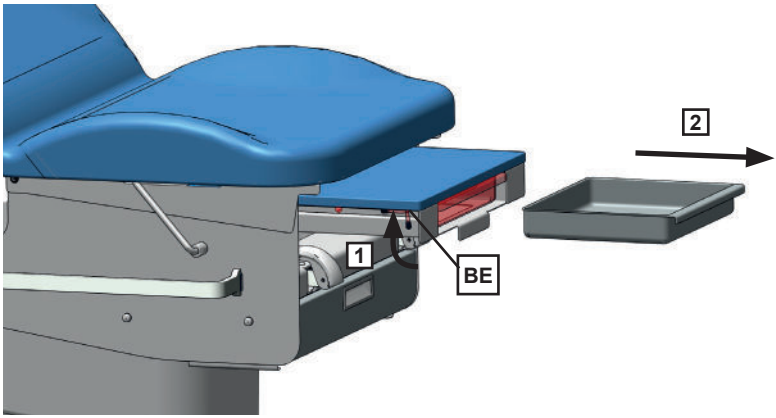
In order to prevent the tray from falling out, the table is equipped with a retractable stop.



Using the gynaecology debris tray

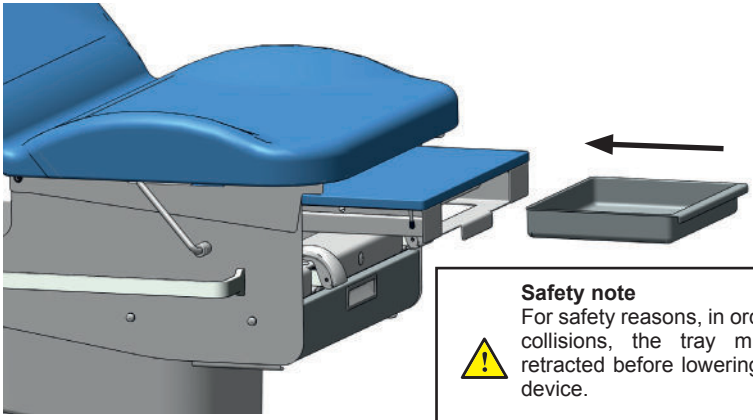
A: Pull out

Push back on the retractable stop. Hold it down while pulling out the tray:



B: Push back in

Simply push the tray back into place.



Safety note

For safety reasons, in order to prevent collisions, the tray must be fully retracted before lowering the medical device.

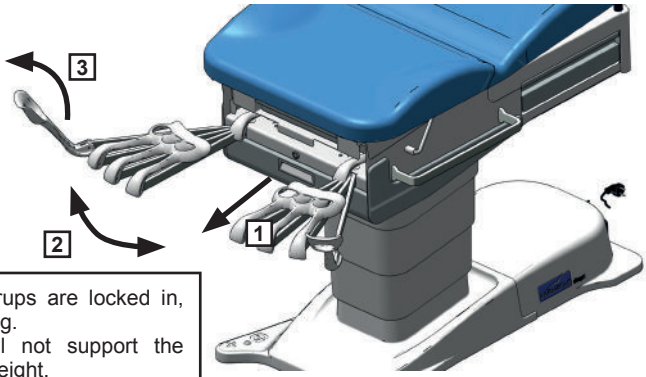
Integrated stirrups

Installing the integrated stirrups

1) Pull the stirrup out, then unfold.

2) Lift the stirrup slightly, then move it left or right as desired.

3) Release stirrup to lock in position.



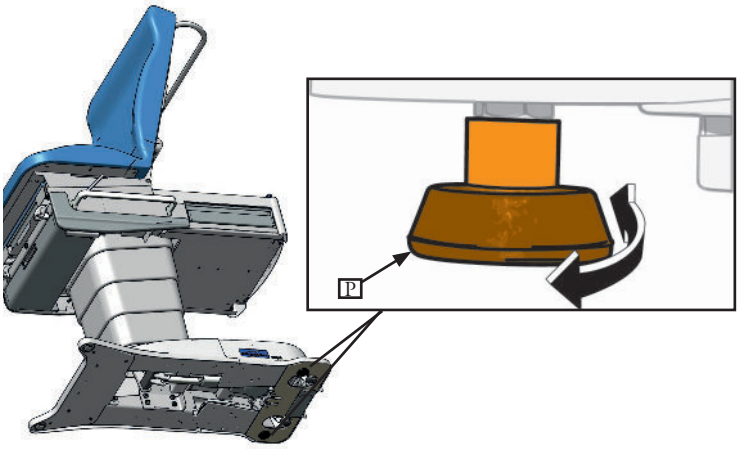
⚠ Be sure the stirrups are locked in, place before using.
The stirrups will not support the patient's entire weight.

The levellers

Adjustment of the levellers

Only concerns the 2 rear levellers.

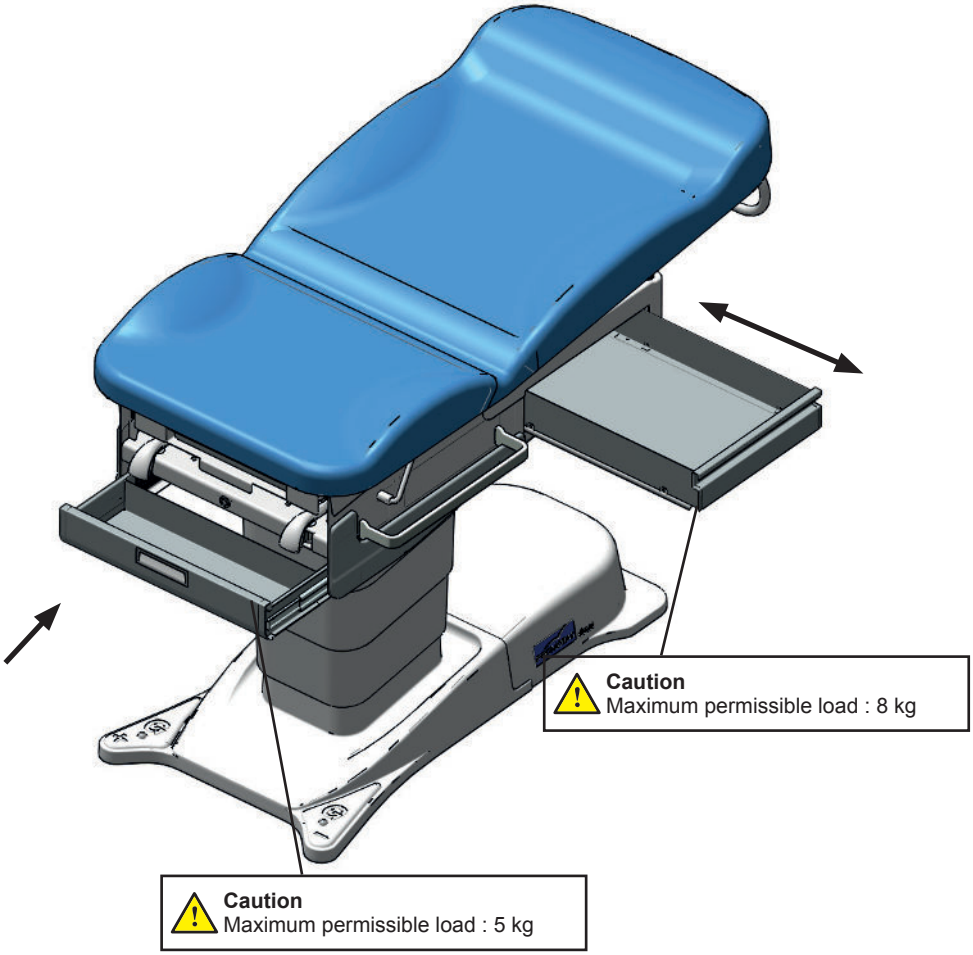
Screw or unscrew the leveller (P) to the required height.



Drawers

The table is equipped with:

- 1 Pass through side drawers (accessible from both sides)
- 1 Front drawers with soft/self-close system



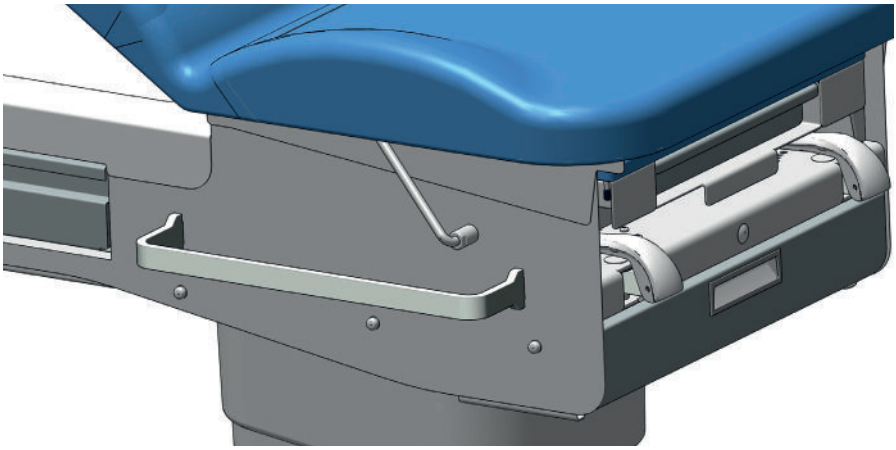
Dimensions :

Side drawer : 52x37x9

Front drawers : 50x17x7

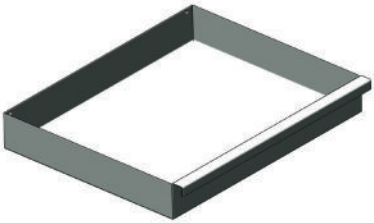
Pair of stainless steel rails 25x10

(ref. 40278-01)



Stainless steel tray

(ref 40966-01)



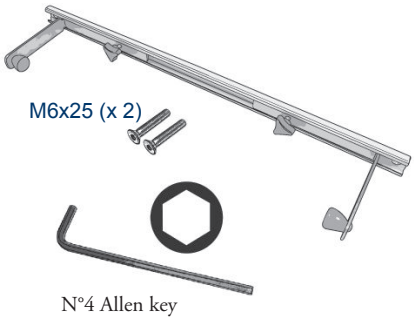
Safety note

For safety reasons, in order to prevent collisions, the tray must be fully retracted before lowering the medical device.

Adjustable paper-roll holder

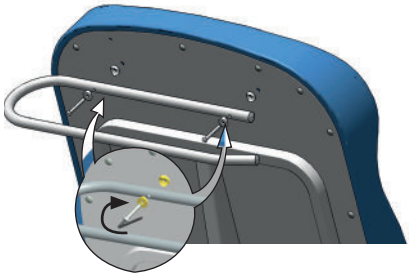
(reference 2056-02)

Installating the paper roll holder

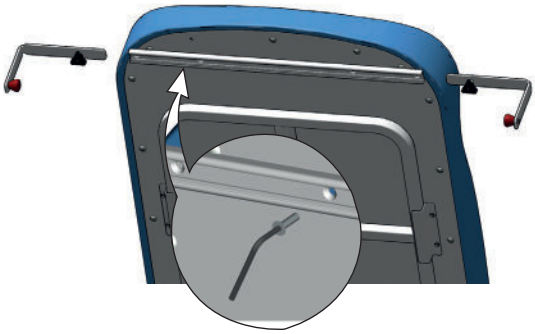


N°4 Allen key

1. Remove the standard paper roll holder.



2. Replace the paper roll holder.

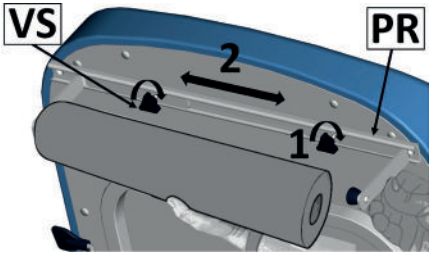


Installation of the paper roll

The paper roll is positioned on a mobile axis with adjustable hooks at each end.

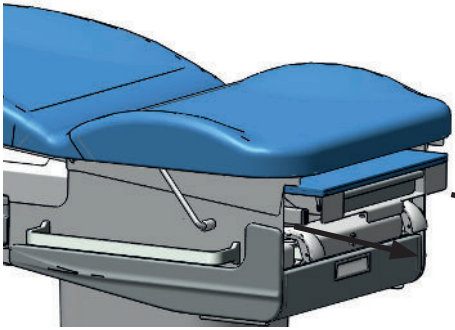
1. Unscrew the screw handle (VS).
2. To remove the paper roll holder 1/2 slightly (PR).
3. Insert the paper roll.

Cover the upholstery with paper before use.

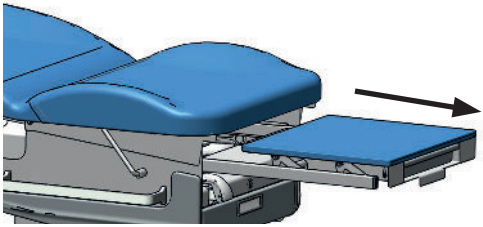


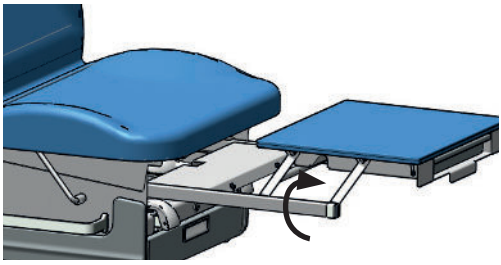
Leg rest flush with seat
(reference 272-01)

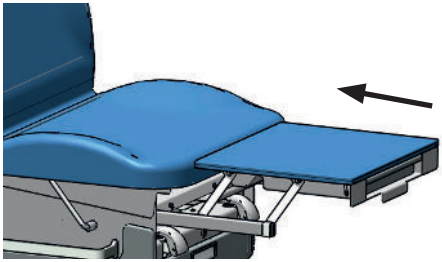
Using the leg rest



Caution
The leg rest should only be used to support the patient's legs. Under no circumstances should it support the person's entire weight. Accordingly, the leg rest must be pushed in when the patient is getting on or off the table. We decline all liability in the event of non-compliance with this clause.







Caution
Maximum permissible load : 25 kg

Caution
Ensure that the leg rest is correctly positioned before use.

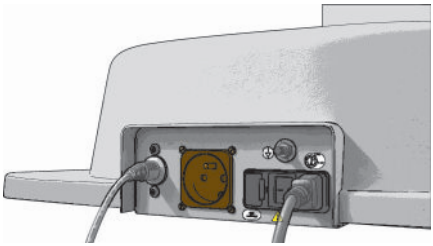
Additional mains plug and equipotential terminal

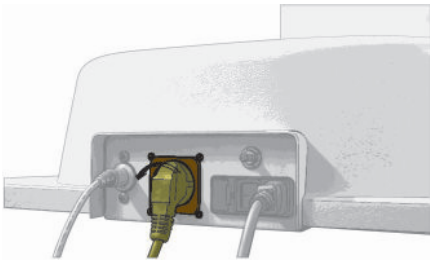
(reference 40400-1 (EU, UK, US) 40400-2 (DK,IT,AUS,CH))

Safety note
By connecting a medical device to the additional mains plug, the unit becomes an Electro-medical system according to the standard EN 60601-1. The user must ensure that the EM system is in conformity with the standard EN 60601-1 (article 16).

Using the additional mains plug

- Characteristics : 120 V or 230 V depending on the country
  2,5 A maxi



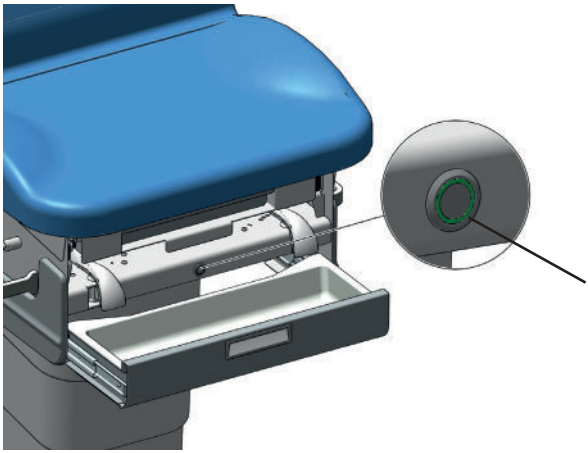


Warming drawer

The heating element maintains the contents of the drawer at a temperature of approximately 37°C (98°F).

To turn the drawer heater on/off

Press and release the button. (The button lights up when the heater is operating.)



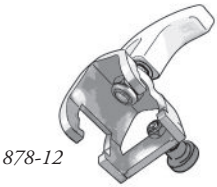
Warming drawer switch

Only accessories designed and provided by Promotal for this medical device are authorised for use.

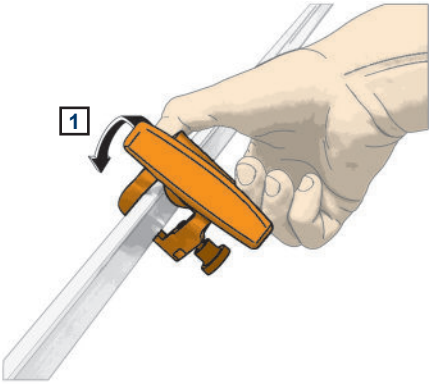
Sliding clamp for 25 x 10 rail

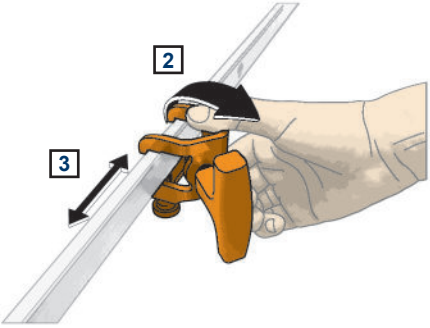
(reference 878-12)

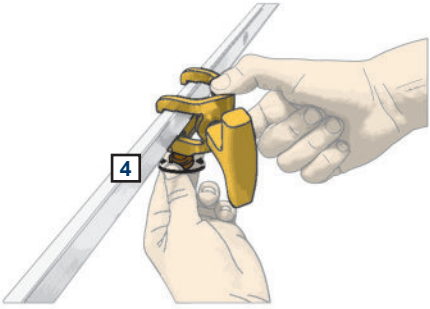
Installing the clamp



878-12

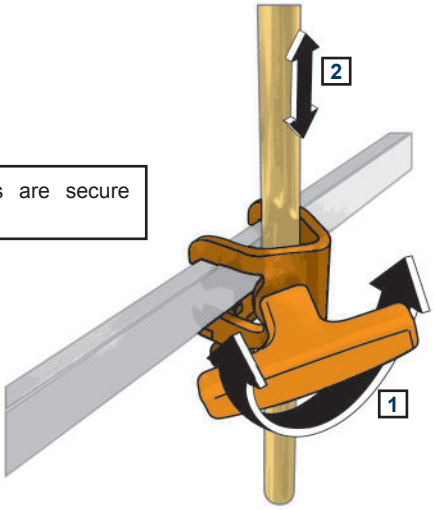




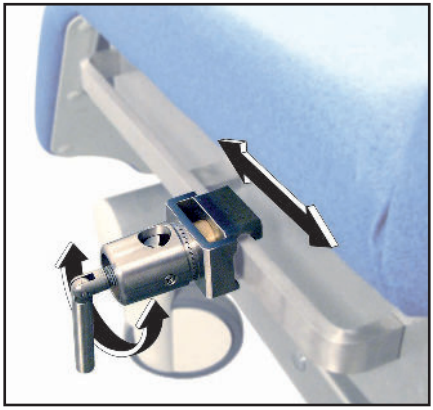


Using the clamp

Check that the parts are secure before use.

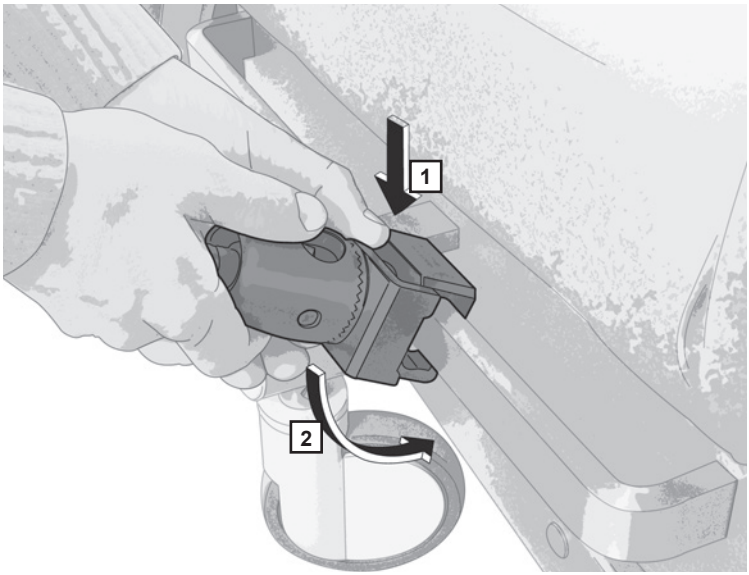


Rotating clamp for 25 x 10 rail
(reference 879-10)



Installing the clamps

Insert the clamp on the rail.



⚠ Tighten the screws before use.

Only accessories designed and provided by Promotal for this medical device are authorised for use.

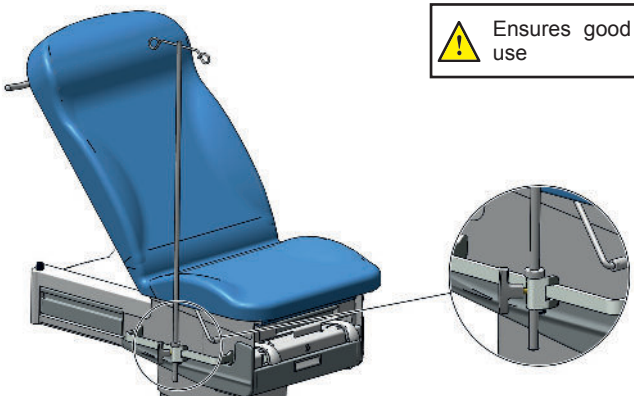
2 hook IV pole

(reference 985-01)

Installing the IV pole

Caution
Clamps are necessary to install these accessories.
(réf. : 878-12)

Ensures good clamping with each use



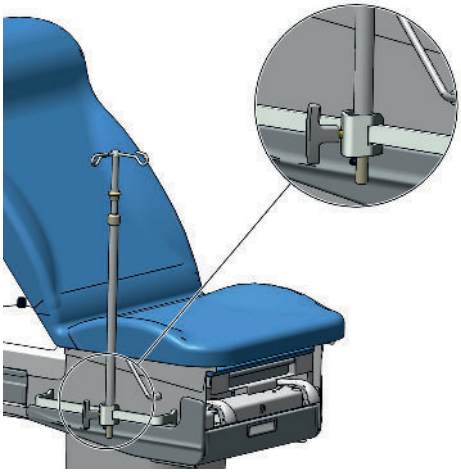
Auto-blocking I.V. pole

(reference 2985-01)

Installing the IV pole

Unscrew the screw handle.

Insert the I.V. pole and rescrew.



Caution
Clamps are necessary to install these accessories.
(réf. : 878-12)

Ensures good clamping with each use

Adjusting the height of the IV pole

The IV pole has 1 sliding stem.

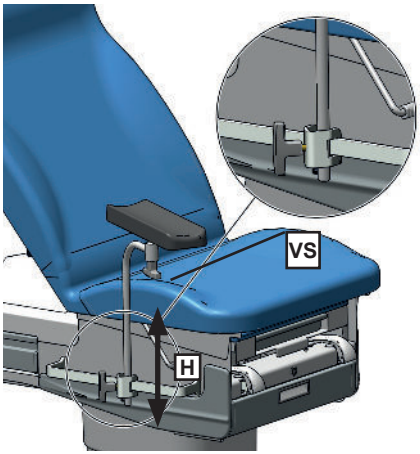
Use the screw to adjust the height of the lower stem and the bolt to adjust the upper stem.

Arm Rest

(reference 236-01)

Adjusting the arm rest

The standard arm rests can be adjusted in height (H) and can be positioned in all directions due to the ball and socket joint underneath the armrest. To adjust the armrests, loosen the screws (VS) and position as desired.



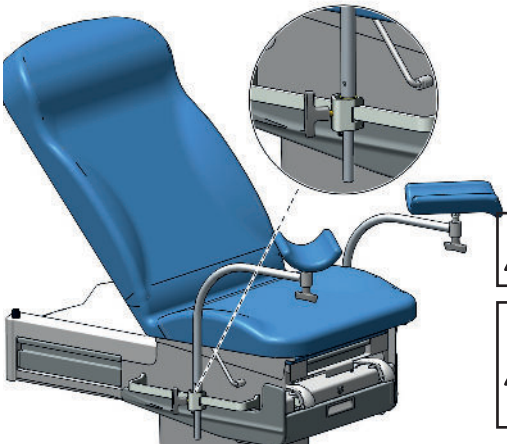
Ensures good clamping with each use

Caution
Clamps are necessary to install these accessories.
(réf. : 878-12)

Pair of legrests GOEPPEL

(reference 245-01)

Installing the legrests



Ensures good clamping with each use

Caution
Clamps are necessary to install these accessories.
(réf. : 878-12)

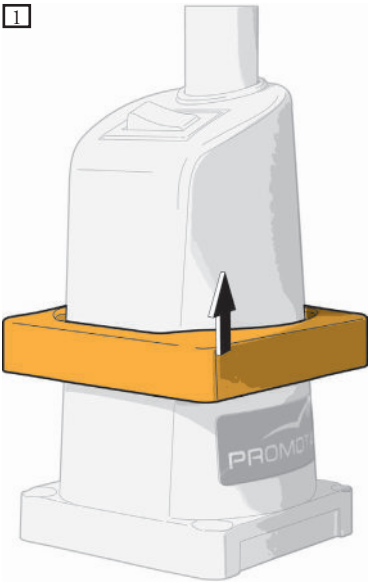
Only accessories designed and provided by Promotal for this medical device are authorised for use.

Lamp holder LID
(reference 295-01)

Ensures good clamping with each use

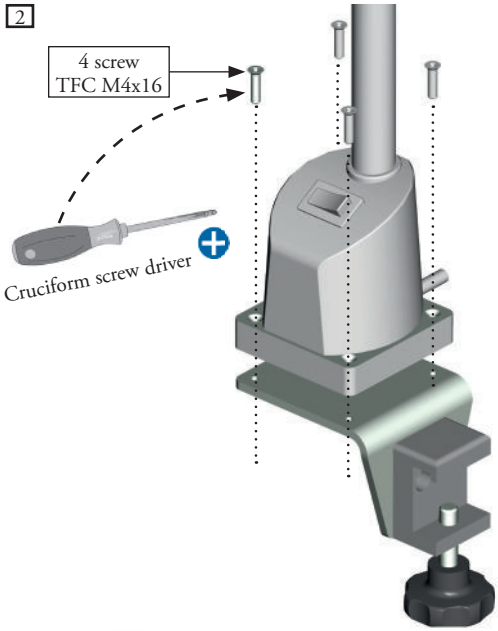
Fixing of the lamp on the support

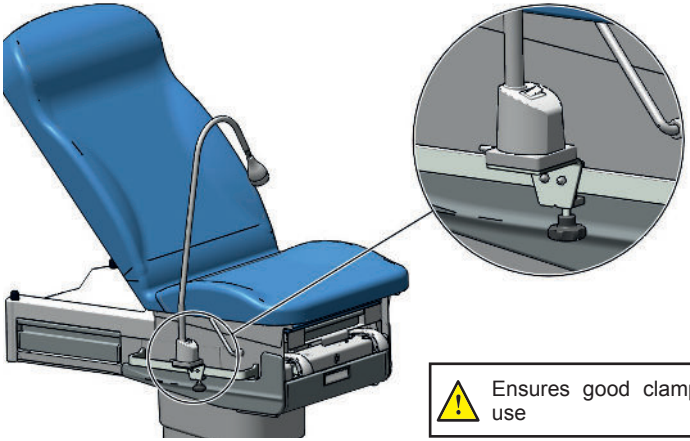
1



Installation on the table

2





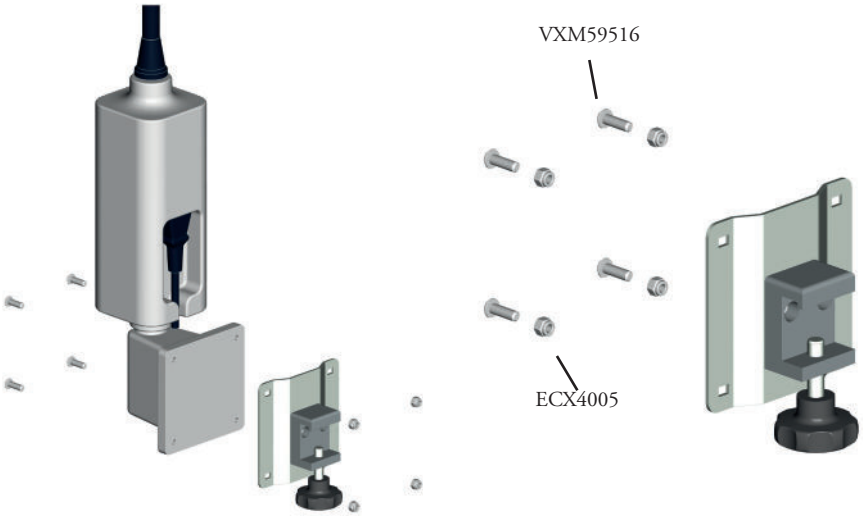
Ensures good clamping with each use

Lamp holder Welch Allyn
(reference 295-10)

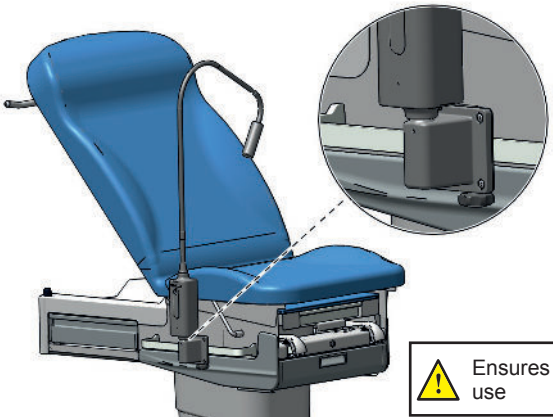
Fixing of the lamp on the support

Green Series ™ Exam Light IV not included

⚠ Ensures good clamping with each use



Installation on the table



⚠ Ensures good clamping with each use

Only accessories designed and provided by Promotal for this medical device are authorised for use.

Headrest

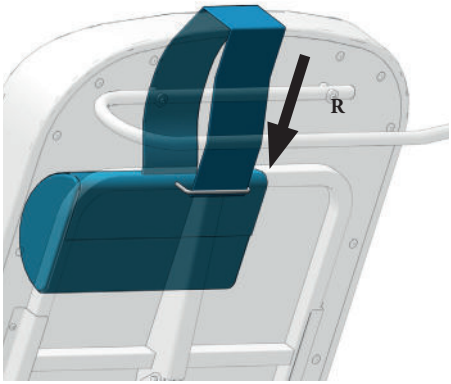
(reference 11679-01)

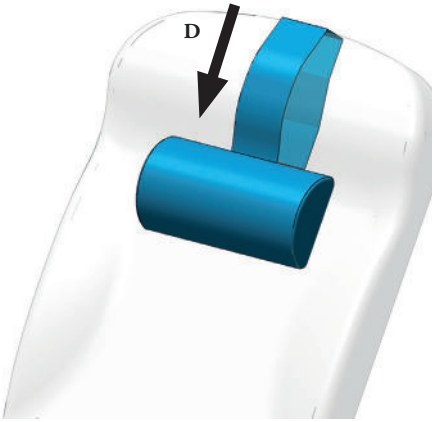
Installing

Insert the grip of the headrest in the frame of the backrest.

Adjustement

Just press on the head rest to lower it (D), or pull on the band insert to raise it (R).





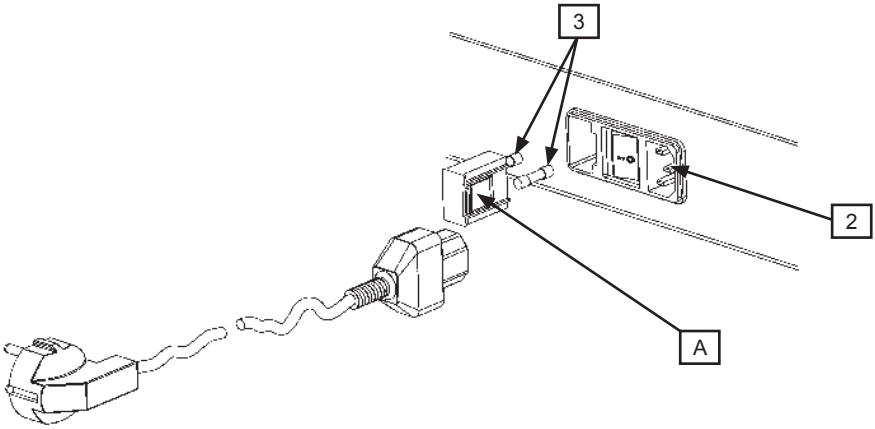
Fuse replacement

1. Remove all power to unit by unplugging unit's power cord.
2. Using a fl at tipped screwdriver, gently release the plastic spring clip (A) on both sides of fuse drawer (1) then pull fuse drawer from fuse housing (2).
3. Pull both fuses (3) out of fuse drawer (1) and inspect. Check the fuses for any indication that they have blown ; i.e. burnt look, fuse cord melted through, etc. Discard fuses (3) if blown and replace them.

EQUIPMENT ALERT

Use fuses of the same voltage rating, amperage rating, and type. Failure to do so could result in damage to the equipment.

4. If necessary, obtain new fuse(s) (3). The replacement fuse(s) must be a 250 VAC, 6.3 amp, IEC 127 rated, 5 x 20 mm, Type T "Slo-Blo".
5. Insert fuse(s) (3) into fuse drawer (1).
6. Insert fuse drawer (1) into fuse housing (2) until fuse drawer snaps into place (both side of use drawer are locked into fuse housing).
7. Plug in power cord to equipment. If fuse blows again, call your Promotal distributor.



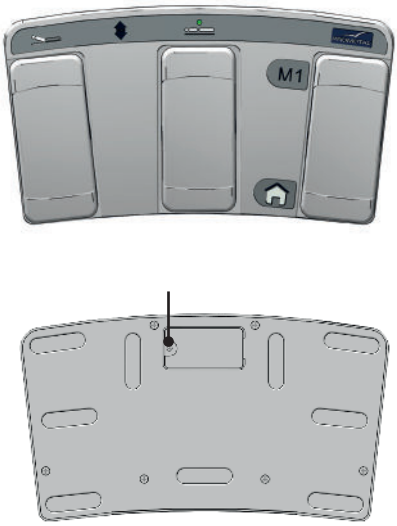
Replacing used batteries in the foot pedal

(battery reference (x2): LR03 - AAA Alkaline 1.5V)

To replace the batteries in this wireless foot pedal:

1. Turn the pedal over
2. Loosen the screw and remove the battery compartment cover
3. Remove the two used batteries and replace them with the two new batteries. (make sure to place them with their polarities correctly positioned.)
4. Replace the cover and tighten the screw.

Wireless foot pedal



Lifespan of the Medical Device

This device is designed for a 10 year lifetime (except wear parts) under normal use conditions. This lifetime may vary according to frequency of use.

CHECK THE GENERAL CONDITION OF THE DEVICE AT LEAST ONCE A YEAR.

The wear parts are:

- The upholstery.
- The electric cylinders.

Promotal recommends replacing the wear parts after 5 years use maximum.

For all interventions, contact your usual dealer, indicating the Serial number of the device.

Material warning
Within the framework of maintenance, only the installation of components designed and provided for this MD by Promotal is authorised.

Compulsory / specific maintenance

Once a year, ensure that the following checks are carried out by a qualified technician (contact your dealer):

- Ensure that all screws are correctly tightened.
- Check the fixings of articulated parts.
- Ensure that the structure has not been deformed.
- Ensure the fuses are in good condition.
- Check that the power cable has not been cut or damaged.
- Check the different connections (excessive play, noise...)
- Note this information and the control date in the maintenance record.

Once a month :

- Check the correct operation of the safety devices (cf page 16).

Medical device end of service life

Your dealer is responsible for the recovery and end of life treatment of this device.

If necessary, do not hesitate to contact Promotal. We can propose solutions to treat this equipment in the best conditions.

Material warning

Upholstery whose coating is torn no longer provides an effective anti-bacterial barrier and must be replaced without delay.

Material warning
DO NOT dismantle THE DEVICE

If a fault is detected, immediately contact your dealer or the dealer's technical department (cf.Warranty Chapter) for a complete diagnosis. If you have a doubt, do not use the device.

MAINTENANCE NOTEBOOK

Product Reference :
Serial number (cf. label) : .....
Manufacturing date (start date of warranty) : .../.../...

Date	Name of technician	Type of intervention - corrective action

If the product is returned to the retailer or manufacturer, please clean and disinfect the material.

Warranty

Promotal warrants, to the original purchaser, products manufactured by Promotal and components to be free from defects in materials and workmanship for a period of two (2) years[1] from the date of purchase.

Obligations

Promotal will, at its discretion and expense, replace defective parts reported to Promotal within the applicable warranty period, and which, upon examination by Promotal, prove to be defective.

In accordance with CE regulation, Promotal's distributor is responsible for after sales service during and after the warranty period.

Exclusions

- This warranty does not extend to :

(1) Spare parts and consumables.

(2) Travel and labour expenses.

(3) Breakdowns due to improper use, manifest neglect, or to moving the device.

(4) Equipment whose original characteristics have been changed by the user.

(5) Control units, hydraulic and electric jacks if opened by the user (seals broken).

(6) Damage, breakdowns, failures, or defects attributable to outside causes (lightning, electric surges, floods, natural catastrophes, impacts, etc.) or to the presence of foreign objects.

(7) Damage caused by improper hook-up or by the power supply, damage caused by corrosion or by gradual deterioration of the product.

(8) Indirect damage related to loss of use and penalties generated by poor performance.

(9) Aesthetic damage incurred by the outside parts of the equipment, which does not hinder proper operation, such as scratches, chips, and scrapes.

(10) Devices whose serial number has been rendered illegible or has been changed or removed

Exclusive Remedy

Promotal's only obligation under this warranty is the replacement of defective parts. Promotal shall not be liable for any direct, indirect, special, incidental, exemplary, or consequential damages or delay, including, but not limited to, damages for loss of profi ts or lose of use.

No Authorization

No person or fi rm is authorized to create for Promotal any other obligation or liability in connection with the products.

THIS WARRANTY IS PROMOTAL'S ONLY WARRANTY AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED.

1 Upholstery sets are warranted 1 year from manufacturing defaults.

EU Declaration of Conformity

We,

Promotal

22 rue de Saint Denis de Gastines

53500 Ernée – France

SRN: FR-MF-000001666

declare, under our sole responsibility, that the following electrical medical device:

Commercial name: eKOMPACT 40235-01 / 40235-20 / 40235-25

Description: Electric Examination Table

Basic UDI-DI: 37014094EKOMPACTSB

is a Class I medical device,

complies with the requirements of **Regulation (EU) 2017/745** of the European Parliament and of the Council of 5 April 2017,

complies with the following European directives:

- **Directive 2011/65/EU** *(RoHS 2)* of the European Parliament and of the Council of 8 June 2011
- **Delegated Directive (EU) 2015/863** of the Commission of 31 March 2015
- **Directive (EU) 2017/2102 of** the European Parliament and of the Council of 15 November 2017

meets the applicable European standards,

bears, as such, the CE marking.

Year that the CE (Medical Devices) marking was initially affixed: 2021

Signed in Ernée,

September 1, 2021

Rudolf MOURADIAN

Chairman

Promotal
22 rue de Saint-Denis de Gastines, 53500 Ernée, France
Tel.: +33 (0)2 43 05 17 76 Fax : +33 (0)2 43 05 72 00 www.promotal.com

CE

PROMOTAL - FRANCE
www.promotal.com
DIC40235-01_3521EN

PROMOTAL