



Operating table

SU-14



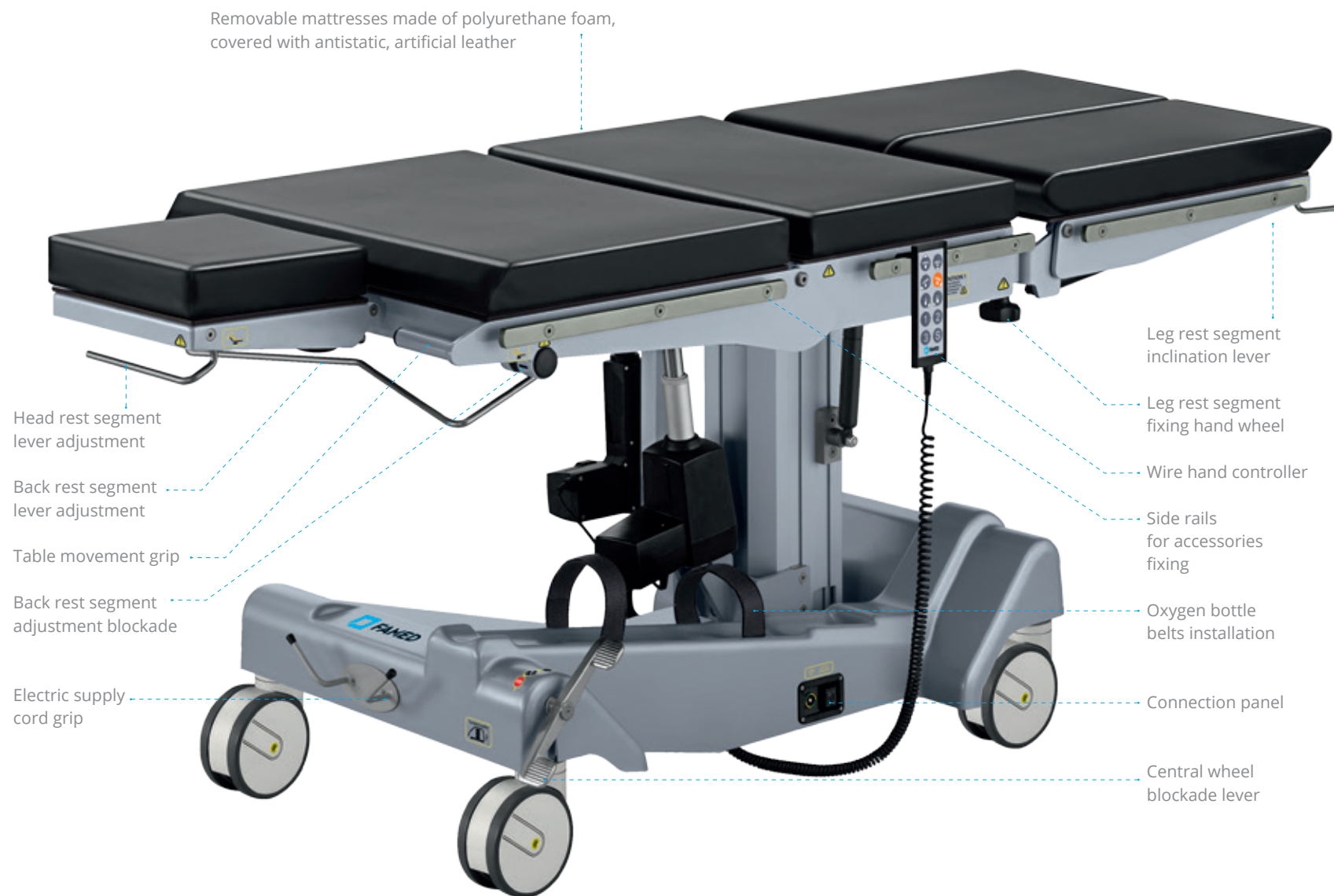
The product was made of materials that possess
antimicrobial/antibacterial properties.

Operating table

SU-14

Purpose

The SU-14 operating table has been designed for procedures in the range of general surgery, urology, gynaecology, cardiosurgery, neurosurgery, proctology, ophthalmology, laryngology, laparoscopy, endoscopy, oncology, dentistry, plastic surgery and others.



Examples of use



Functions and drives

- Table top height adjustment, lateral tilts, Trendelenburg and reverse Trendelenburg tilts and the table top levelling are performed thanks to wire hand controller by the use of electro-mechanic drive system powered by 24 V batteries
- The back rest segment, head rest segment and leg rest segment adjustment is manually performed by gas springs with blockades
- Control system using the wire controller makes possible program arrangement and operating table setting up with table top at three charged positions (for example at horizontal position)

Standard structure

- The table is made of carbon steel covered with powder lacquer, polyester-epoxy type. Operating table base is equipped with plastic cover. Entire table allows easy cleaning and is resistant to disinfectant agents
- Movable operating table base is equipped with diameter 150 mm wheels with one directional wheel. Base is equipped with wheels central blockade lever
- Removable table top segment mattresses are made of polyurethane foam covered with artificial leather resistant to disinfectant agents. Mattresses are special type and prevent creation of bed-sores for patient. These are memory foam mattresses forms according to the body temperature
- Table top segments are X-ray permeable. Thanks to this, it's possible RTG photos execution on the table top and patient monitoring with C arm use
- Possibility of divided leg use rest segments with possibility of aside adjustment (option)

Offered equipment



Wire hand controller



Possibility of mattresses dismantling

X-rays permeability



X-ray permeability range with use of RTG tray with use of not-divided leg rest

Examples of use



Proctologic position



Gynaecological position

Technical data

Total table length with head rest segment	2030 mm
Total table top width	650 mm
Mattress width x thickness	605 mm x 60 mm
Table top height adjustment	750 to 1050 mm
Trendelenburg position	20°
Reverse Trendelenburg position	20°
Back rest segment adjustment	-40° to +85°
Head rest adjustment	-65° to +35°
Inclination angle adjustment of plate leg rests	-90° to +20°
Divided leg rest segment inclination angle adjustment	-90° to +25°
Divided leg rest segment aside inclination angle adjustment	up to 180°
Lateral tilts	±20°
Battery power	24 V DC
Power supply	230/127/110/100 V~, 50/60 Hz
Power consumption	250 VA
Permissible load	200 kg
Total table weight	160 kg

Famed Żywiec Sp. z o.o.
ul. Fabryczna 1
34-300 Żywiec, Poland

Head Office:
tel.: +48 33 866 62 00
fax: +48 33 475 58 90

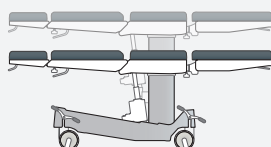
Export Department:
tel.: +48 33 866 62 58
tel.: +48 33 866 62 65
tel.: +48 33 866 62 66
fax: +48 33 861 46 78

export@famed.com.pl
www.famed.com.pl

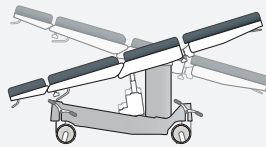


Operating table SU-14 functions executed with use of wire hand controller

750 to 1050 mm



20°

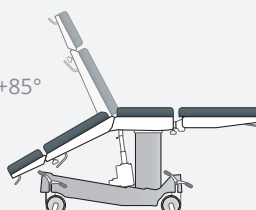


20°

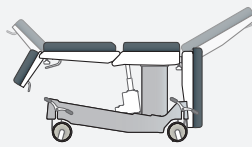


Operating table SU-14 functions executed manually

-40° to +85°



-65° to +35°



See
the table
above

* 180°



* option



The product meets the requirements of the European Directive
MDD 93/42/EEC concerning safety of medical devices

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