

Tables Couches Armchairs Chairs





EUROPEAN UNION
European Regional Development Fund
Operational Programme Enterprise and Innovations
for Competitiveness





The RQL Company was established in 1991 and produces a wide range of beds, tables, armchairs, and chairs for the health sector. Our product line includes dozens of different models; in addition to standard models, we also offer custom made special designs as per customer request.

The owners of the company are Jaromír Šiřina and Marcela Šiřinová. The company is registered in the commercial register of the Regional Commerce Court in Ostrava, section C, part 22696. In 2004 the company obtained a production quality certificate and its manufacturing is certified according to ISO 9001. All products are CE marked. All products have Free sale cerfiticate.

The company is registered with the Ministry of Health of the Czech Republic for the production, sale and service of tables and chairs GOLEM.

At present the company has more than 60 employees working in two-shift operation in two production halls with a total area of more than 2 500 m².

Good production quality, sophisticated design, proven functionality and favourable prices make it possible for us to enter and keep our position in advanced foreign markets. RQL currently exports more than 70% of its production abroad, mainly to Italy, Spain, France, Portugal, Slovakia, Poland, Croatia, Bosnia and Herzegovina, Ukraine, Israel, Latvia, Lithuania, Romania, Bulgaria, Macedonia, Saudi Arabia, UAE, England, Australia, Hungary, Macedonia, Germany, Portugal, Romania, Russia, Greece, Saudi Arabia. In some countries RQL has its exclusive dealers.

We will be pleased to establish contact with other healthcare technology manufacturers both in our country and abroad. Please call us to enquire about specific conditions. GOLEM is a registered trademark of beds, tables and armchairs manufactured by RQL. Thanks to sophisticated modular design and annual production of more than 1,000 pieces, our customers can get a high quality product with proven functions, guaranteed quality and service for a price incomparable to that of our European competitors.

For manufacturing, components from leading world producers are used, e.g. LINAK electric power drives, TENTE travel wheels, POWER-PACKER hydraulic motors, ELESA-GANTNER fixing elements, SPRADLING artificial leather, BANSBACH gas springs.

GOLEM is a synonym for robust and stable construction, first class design, and sophisticated functions, verified by many years of development.

Metal parts are covered with a baked-on powder coating (grey RAL 7035) that is not harmful to human health. Metal parts of operating tables are made of high-quality stainless steel DIN 1.4301.

Working surfaces and edges are very well upholstered with artificial leather certified for use in the health sector; a selection of 20 colors according to our sample book is available without paying any surcharge. The operating tables are upholstered with black anti-static artificial leather.

The lower frame, motion mechanism and all segments are provided with washable full-size plastic covers made of white color ABS for safety and hygienic reasons. The covers of operating tables are from stainless steel.

All parts can be washed and disinfected using commonly available cleaning agents.

All types are equipped with adjustable legs or braked wheels. Both variants ensure stability, good carrying capacity and safety in operation. The use of high quality drives and linear ducts prevents horizontal shifting during height adjustment of the working surface (no change of the patient's position during height adjustment). This ensures your comfort during work.

The power-driven height positioning of the table-working surface enables optimum placement of both the patient and the attending personnel, facilitates and simplifies operation, and allows the patient to be seated even from a wheel chair and to be elevated to the working level.

High-quality electric power drives featuring quiet and vibration-free operation, which do not contain any liquids or substances harmful to the environment, use safe power drive operating voltage of 24 V; power supply 230 V/50 Hz from ordinary outlet; maximum power input only 140 W. The GOLEM tables are class I apparatus as regards electric safety.

The models with a hydraulic unit (transport tables) use a closed circuit with guaranteed safety in any position of the table.

Depending on product type, individual segments can be continuously adjusted manually or using electric drives; the total carrying capacity is 150 kg as standard or even up to 200 kg for some models.

The guarantee period for all products is two years; guarantee and after-guarantee service is provided by RQL technicians (in the Czech and Slovak Republic) or by the dealer company's technicians (in other countries).

As regards operating safety, GOLEM tables and beds are medical devices of class I., non-sterile, without measuring function.

Each product includes an instruction book including guarantee certificate and CE conformity declaration.







Golem F1 is first table which connects resourceful and impressive design with top-class functions. Together it gives satisfaction for all Your request, is carefully for patients, make Your work easier and faster. Moreover Golem F1 looks really great.

Complete adjustable of all segments by 6 electromotors: height adjustable, trendelenburg, back segment, head segment, leg segment and foot supports.

Full synchronic adjustable of all positions of table-top in same time with full-load.

There are 4 memories to save most useable positions for your comfort. Low starting high only 650 mm provide for enter on table without step.

Modern foot supports which makes possible to sit patient, put legs to support on the floor, flowing changeover to examination gyneacology position effortlessly!

Easy put off foot supports to patient can be load from side of table. (from wheelchair or transport table.)

Control of all motors by transparent hand-control, currently can be most use functions control by leg-pedals.

All parts are covering by white plastic covers with high brightness and UV filter.

Non-seam and detachable upholstery in colour of your choice.

Standard equipment:

Standard equipment: 6 electromotors, 4 memories of positions, foot supports, removable plastic bowl, holder of paper roll, step for doctor, reserve-battery for emergency operation, 2 plugs 230 V for use of external electric units, hand control and leg pedals, Inbuilt transformator for halogen lamp, wheels with diameter 75 mm with central brake, inbuilt breaker with protector.

Accessories:

Code Nr. D 00 05 Goepel leg support Code Nr. D 00 10 Halogen lamp on a flexible holder Colposcope holder Code Nr. D 00 20 - 23 **EURObars on back segment** Code Nr. D 00 40 Hand holder used during infusion Code Nr. D 06 12 Infusion holder Code Nr. D 06 13 Mouthpiece holder Code Nr. D 06 14 Fastening strap Code Nr. D 06 15



GOLEM F1 Code Nr. G 00 01 Examination and treatment table for GYN/URO/IVF



Technical parametres:

Working area has width 640 mm. Complete length of area is 1 700 mm in lying position.

Length of segments: leg 400 mm, seat 390 mm, back 400 mm, head 500 mm.

Height adjustable by electromotor 650 – 950 mm.

Trendelenburg adjustable by electromotor $0^{\circ} + 20^{\circ}$.

Back segment adjustable by electromotor $0^{\circ} + 70^{\circ}$.

Head segment adjustable by electromotor - $20^{\circ} + 50^{\circ}$.

Leg supports adjustable by electromotors from floor to examining position.

Required place for table $800\times1\,500$ mm (in seating position)/1 700 mm (in lying position).

Weight capacity 180 kg.









The GOLEM 6 series tables are designed for ambulatory procedures and common treatment. They are characterized by a modern design with a sophisticated and fully functional concept that meets all your requirements. Full covering of all parts with grey plastic casings ensures very easy maintenance of the table.

The 620 mm wide operating surface is covered with seamless artificial leather in a colour of your choice; it is divided into a seat with an opening and a seat backrest with a lifted head segment. All electric drives are foot pedal-operated and the positions can be changed even if the table is fully loaded. Lengths of the segments: seat 420 mm, backrest 510 mm, head 400 mm, additional legs 560 mm.

All versions are always fully equipped: polyurethane Goepel leg supports or heel supports (depending on your request) with a jointed fixture, foot step with a non-slip finish, stainless bowl, hand rails for the patient, and a paper roll holder to be used for the whole surface, the backrest and the seat, or for the seat only. All elements can be easily adjusted for your and your patient's comfort.

The weight of the table is 60 – 104 kg depending on version; the carrying capacity is 150 kg.

The build-in dimensions of the table are approx. 800×1400 mm.

Each version can be further equipped according to your request.



GOLEM 6 P Code Nr. G 06 01

A fixed height of 800 mm, manually adjustable back tilt of 0° to $+80^{\circ}$, fixed seat.

GOLEM 6 Code Nr. G 06 02

Electric drive adjustable height of 640 - 940 mm, manually adjustable back tilt of 0° to $+80^{\circ}$, fixed seat.

GOLEM 6 E Code Nr. G 06 03

Electric drive adjustable height of $640 - 940 \, \text{mm}$, electric drive adjustable back tilt of 0° to $+80^{\circ}$, fixed seat.

GOLEM 6 ET Code Nr. G 06 04

Electric drive adjustable height of 640-940 mm, electric drive adjustable back tilt of 0° to $+80^{\circ}$, electric drive adjustable seat (Trendelenburg) tilt of 0° to $+20^{\circ}$. The table is equipped with electronics enabling the user to program 3 operating positions that are automatically set using a respective pedal. This feature allows for easy switching between the initial and operating positions of the table without time delays.

Examination table for gynaecology and urology









Double tray (Left/Right)

Code Nr. D 06 17



Accessories:

Braked wheels Ø 75 mm
Additional leg segment
Halogen lamp on a flexible holder
Left/right colposcope holder
Bowl with outlet and hose
Bowl with outlet, hose and waste container
Stainless steel tray for instruments
Separated pedal board
Double tray (Left/Right)

Code Nr. D 06 03 Code Nr. D 06 04 Code Nr. D 06 05 Code Nr. D 06 80 – 83 Code Nr. D 06 08 Code Nr. D 06 09 Code Nr. D 06 10 Code Nr. D 06 31 Code Nr. D 06 17





GOLEM 6 Code Nr. G 06 05

Electric drive adjustable height of 640 – 940 mm, manually adjustable back tilt of 0° to $+80^{\circ}$ and head segment tilt of \pm 30°, fixed seat.

GOLEM 6 E Code Nr. G 06 06

Electric drive adjustable height of 640 – 940 mm, electric drive adjustable back tilt of 0 $^{\circ}$ to +80 $^{\circ}$, with manually adjustable head segment tilt of \pm 30 $^{\circ}$, fixed seat.

GOLEM 6 ET Code Nr. G 06 07

Electric drive adjustable height of 640 – 940 mm, electric drive adjustable back tilt of 0° to $+80^\circ$, manually adjustable head segment tilt of \pm 30°, electric drive adjustable seat (Trendelenburg) tilt of 0° to $+20^\circ$. The table is equipped with electronics enabling the user to program 3 operating positions that are automatically set using a respective button. This feature allows for easy switching between the initial and operating positions of the table without time delays.







The tables have all functions of the GOLEM 6 series necessary for ambulatory care and, in addition to that, they allow for minor procedures.

A high level of operator and patient safety is ensured by covering of all parts of the table with grey plastic casings.

The 620 mm wide operating surface is covered with seamless artificial leather in a colour of your choice; it is divided into a seat with an opening and a seat backrest with a head segment. All electric drives are operated manually and the positions can be changed even if the table is fully loaded. Lengths of the segments: seat 420 mm, backrest 510 mm, head 400 mm, additional legs 560 mm.

All versions are always fully equipped: EUROrails for the fastening of accessories around the seat and backrest, removable polyurethane Goepel leg supports or heel supports (depending on your request) with a jointed fixture, foot step with a non-slip finish, stainless bowl, removable hand rails for the patient, and a paper roll holder to be used for the whole surface, the backrest and the seat, or for the seat only.

All elements can be easily and comfortably adjusted and removed from the table, which means that the patient can also get on from the side.

The weight of the table is 92 – 106 kg depending on version; the carrying capacity is 150 kg.

The build-in dimensions of the table are approx. 800×1400 mm.

Each version can be further equipped with accessories for procedures according to your request.



Treatment table for gynaecology and urology





Accessories:

Braked wheels Ø 75 mm Code Nr. D 06 03 Additional leg segment Code Nr. D 06 04 Halogen lamp on a flexible holder Code Nr. D 06 05 Left/right colposcope holder Code Nr. D 06 80 – 83 Bowl with outlet and hose Code Nr. D 06 08 Bowl with outlet, hose and waste container Code Nr. D 06 09 Stainless steel tray for instruments Code Nr. D 06 10 Separated pedal board instead hand control Code Nr. D 06 31 Separated pedal board and hand control together Code Nr. D 06 35 Additional hinged leg segment with gas spring Code Nr. D 06 16

Hand holder used during infusion Infusion holder Mouthpiece holder Fastening strap Double tray (Left/Right) Code Nr. D 06 12 Code Nr. D 06 13 Code Nr. D 06 14 Code Nr. D 06 15 Code Nr. D 06 17





Treatment table GOLEM 6ET with additional hinged leg segment





GOLEM ESP 6

Code Nr. G 06 20

Electric drive adjustable height of 640 - 940 mm, electric drive adjustable leg segment, manually adjustable back tilt of 0° to +80°, fixed seat.

GOLEM ESP 6E

ode Nr. G 06 21

Electric drive adjustable height of 640 - 940 mm, electric drive adjustable leg segment, electric drive adjustable back tilt of 0° to +80°, fixed seat.

GOLEM ESP 6ET

Code Nr. G 06 22

Electric drive adjustable height of 640 – 940 mm, electric drive adjustable leg segment, electric drive The build-in dimensions of the table are adjustable back tilt of 0° to +80°, electric drive adjustable seat (Trendelenburg) tilt of 0° to +20°. approx. 800 × 1 400 mm. The table is equipped with electronics enabling the user to program 3 operating positions that are automatically set using a respective button. This feature allows for easy switching between the initial according to your request. and operating positions of the table without time delays.

The GOLEM ESP series tables are designed for ambulatory care and, in addition to examinations in the gynaecological position, they allow for quick and easy switching to the lying position or the position for ultrasonic examination including vaginal probe. The great design and advanced function of the electrically lifted leg segment will facilitate your work and increase the patient's comfort during examinations.

The low step-on height of 640 mm allows the patient to get on directly from the floor, without the necessity of using a foot step.

The 620 mm wide operating surface is covered with seamless artificial leather in a colour of your choice; it is divided into a leg segment, a seat with an opening and a seat backrest with a lifted head segment. All electric drives are operated manually and the positions can be changed even if the table is fully loaded. Lengths of the segments: seat 470 mm, backrest 510 mm, head 400 mm, legs 490 mm.

All versions are always fully equipped: polyurethane Goepel leg supports or heel supports (depending on your request) with a jointed fixture, stainless bowl, hand rails for the patient, paper roll holder to be used for the whole surface, the backrest and the seat, or for the seat only.

All elements can be easily adjusted for your and your patient's comfort.

The weight of the table is 90 – 112 kg depending on version; the carrying capacity is 150 kg.

Each version can be further equipped





Examination table for gynaecology and urology









Heel support

Accessories:

Braked wheels Ø 75 mm

Code Nr. D 06 03

Halogen lamp on a flexible holder

Left/right colposcope holder

Bowl with outlet and hose

Bowl with outlet, hose and waste container

Separated pedal board instead of hand control

Separated pedal board and hand control together

Double tray (Left/Right)

Code Nr. D 06 35

Code Nr. D 06 35





GOLEM ESP 6

Code Nr. G 06 23

Electric drive adjustable height of 640 – 940 mm, electric drive adjustable leg segment, manually adjustable back tilt of 0° to $+80^{\circ}$ and head segment tilt of \pm 30°, fixed seat.

GOLEM ESP 6E

Code Nr. G 06 24

Electric drive adjustable height of 640 – 940 mm, electric drive adjustable leg segment, electric drive adjustable back tilt of 0° to $+80^{\circ}$, manually adjustable head segment tilt of \pm 30°, fixed seat.

GOLEM ESP 6ET

Code Nr. G 06 25

Electric drive adjustable height of 640 – 940 mm, electric drive adjustable leg segment, electric drive adjustable back tilt of 0° to +80°, manually adjustable head segment tilt of \pm 30°, electric drive adjustable seat (Trendelenburg) tilt of 0° to +20°. The table is equipped with electronics enabling the user to program 3 operating positions that are automatically set using a respective button. This feature allows for easy switching between the initial and operating positions of the table without time delays.

The tables have all functions of the GOLEM ESP series necessary for ambulatory care and they include additional equipment for procedures.

A high level of operator and patient safety is ensured by covering of all parts of the table with grey plastic casings.

The 620 mm wide operating surface is covered with seamless artificial leather in a colour of your choice; it is divided into a leg segment, a seat with an opening and a seat backrest with a lifted head segment. All electric drives are operated manually and the positions can be changed even if the table is fully loaded. Lengths of the segments: seat 470 mm, backrest 510 mm, head 400 mm, legs 490 mm.

All versions are always fully equipped: EUROrails for the fastening of accessories around the seat and backrest, Removable polyurethane Goepel leg supports or heel supports (depending on your request) with a jointed fixture, stainless bowl, removable hand rails for the patient, paper roll holder to be used for the whole surface, the backrest and the seat, or for the seat only.

All elements can be easily and comfortably adjusted and removed from the table, which means that the patient can also get on from the side.

The weight of the table is 98 – 116 kg depending on version, the carrying capacity is 150 kg.

The build-in dimensions of the table are approx. 800×1400 mm.

Each version can be further equipped with accessories for procedures according to your request.





Treatment table for gynaecology and urology







Accessories:

Braked wheels Ø 75 mm

Code Nr. D 06 03

Halogen lamp on a flexible holder

Left/right colposcope holder

Code Nr. D 06 80 – 83

Bowl with outlet and hose

Bowl with outlet, hose and waste container

Separated pedal board instead of hand control

Code Nr. D 06 09

Code Nr. D 06 09

Code Nr. D 06 31

Code Nr. D 06 31

Hand holder used during infusionCode Nr. D 06 12Infusion holderCode Nr. D 06 13Mouthpiece holderCode Nr. D 06 14Fastening strapCode Nr. D 06 15Double tray (Left/Right)Code Nr. D 06 17



OPTOMIC colposcopes



OPTOMIC OP-C5 colposcope Code Nr. K 01 05

5-step magnification (up to 22 x)

The first class design of both the optical and the mechanical part and easy operation of the high-quality colposcopes made by Spanish company OPTOMIC allow for accurate and good quality colposcopic examination.

A stereoscopic binocular head, eyepieces with dioptric correction of both eyes, a large field of view, and a possibility of locking of joints provide for the necessary comfort at work. Easy one-hand height adjustment, well-balanced arm and fine focusing are the features of every good colposcope. Its accurate displaying with a high depth of focus holds up when compared to competitors' colposcopes. There is a powerful 150 W supply unit with a cold light source, silent light bulb cooling and an optical-fibre cable, an exchangeable adapter with a reserve light bulb, illumination level adjustment, and a green filter.

The colposcope can be supplied in a version for mounting on the GOLEM table or in a version with a ground stand. If the colposcope is to be mounted on the table, it must be specified which colposcope holder from the accessories you request and which hand it should be fixed at.

There is an option of an additional digital single-chip CCD camera or a Olympus digital camera with a resolution of 20 Mpix.

OPTOMIC OP-C2 colposcope Code Nr. K 01 02

3-step magnification (up to 10 x)

Accessories:

Floor stand
Left/right colposcope holder
Floor stand with holder for TV monitor
Left/right colposcope holder with holder for TV monitor

Code Nr. D 06 90 Code Nr. D 06 80 Code Nr. D 06 91 Code Nr. D 06 92





Systems for archiving and displaying of colposcopic examinations



Any OPTOMIC colposcope can be supplemented any time with an archiving and display system. The colposcope will maintain all its existing properties and functions and can be used on a standard basis. To achieve optimum displaying of colposcopic examinations on an LCD screen, it is best to add a digital camera which will take the examination image and transfer it live on the LCD screen without the necessity of further equipment. The display is in colour, with a resolution of 520 lines and a high depth of focus.

If necessary, the display can be archived by saving it on a HD recorder or burning on a DVD. After purchasing a special graphic card and corresponding software, it can be even transferred, displayed and archived on your computer.



CCD camera for the OPTOMIC colposcope Code Nr. K 01 03

Single-chip colour digital camera, 520 lines, optical divider, supply transformer, cable connection with LCD using TV connectors CINCH or SCART.



For the best quality of picture archiving in your computer, you can use a Olympus digital camera with a resolution of 12 Mpix. It can be used to create high resolution colour photographs during the examination and store them on the camera's memory card. You can copy them to your computer without having to remove the card from the camera and edit them (rename, sort, save) without any need for special software installation. The photographs can be displayed on your PC monitor on an LCD screen.

Both variants of the system include an optical divider, which makes it possible to perform examinations using colposcope eyepieces and the necessary cabling. RQL technicians will install and set up your colposcope directly in your clinic.

Digital photo camera for the OPTOMIC colposcope Code Nr. K 01 04

Digital photo camera, 20 Mpix resolution, 8 Gbite memory card, optical divider, battery charger, cable connection with PC using a USB connector, cable connection with LCD using TV connectors CINCH or SCART.





An elegant and practical solution for ambulance examination in gynaecological offices. Not only facilitating ultrasonic examination for both the doctors and patients, they are also suitable for standard examinations in the lying position. The shape, dividing, and setting of individual segments allow for comfort even if a vaginal probe is used. A high level of operator and patient safety and operating hygiene is ensured by the covering of the bottom frame and moving mechanism of the table with washable plastic casings.

The 630×2000 mm operating surface is covered with artificial leather in a colour of your choice; it is divided into a back segment, seat, and leg

segment. The back segment tilt can be adjusted; the seat tilt is always adjustable by electric drive; the leg segment remains fixed. All electric drives are operated manually and the positions can be changed even if the table is fully loaded.

The basic version is stationary and has a paper roll holder under the head. The paper can be used for the seat, seat and backrest, or for the whole table.

The build-in dimensions of the table are approx. 630×2000 mm. The weight of the table is 65-94 kg, the carrying capacity is 150 kg.



GOLEM UP Code Nr. G 06 50

Fixed height 600 mm, electric drive adjustable seat tilt of 0°to +30°, manually adjustable backrest.

GOLEM U Code Nr. G 06 51

Electric drive adjustable height of 600 – 900 mm, electric drive adjustable seat tilt of 0° to +30°, manually adjustable backrest.

GOLEM UE Code Nr. G 06 52

Electric drive adjustable height of $600 - 900 \, \text{mm}$, electric drive adjustable seat tilt of 0° to $+30^{\circ}$, electric drive adjustable back tilt of 0° to 70° .

Table for ultrasonic examination





Accessories:

Braked wheels Ø 75 mm Code Nr. D 06 03
Manually adjustable head segment Code Nr. D 06 20
Removable Goepel leg supports with a jointed fixture Code Nr. D 06 21
Separated pedal board instead of hand control Code Nr. D 06 31





Optimally meeting all requirements of birth assistants and the mother, the GOLEM birth table enables birth in the standard position, with bent knees or in the knee-breast position, as well as necessary procedures. A high level of the operator's and mother's safety and operating hygiene is ensured by covering of all parts of the table with grey plastic casings. The table is mobile and it features comfortable seamless washable upholstery in a colour of your choice. The table surface with a width of 600 mm is divided into a leg, middle, back and manually adjustable head segment. The positions, including an anti-shock position (Trendelenburg), are set by electric drives and can be set even if the table is fully loaded. The carrying capacity of the table is 150 kg. The table is equipped with electronics enabling the user to program 3 operating positions that are automatically set using a respective pedal. This feature allows for easy switching between table positions without time delays.

The optimal dividing of the surface allows for easy setting of the table to the position for birth and stitching and, after the leg segment is installed, to the lying position, in which a flat surface of 1800 mm in length is created. The leg segment can be pushed to the low position before birth. Lengths of the segments: seat 400 mm, backrest 500 mm, head 400 mm, additional legs 500 mm.

The table is fully equipped: EUROrails for the fastening of accessories around the seat and backrest, removable polyurethane Goepel leg supports with a jointed fixture and fastening straps, foot step with a non-slip finish, stainless bowl, removable hand rails for the mother, paper roll holder to be used for the whole surface, the backrest and the seat, or for the seat only, infusion holder, Hand holder used during infusion.

Birth table GOLEM Code Nr. G 06 60





All elements can be easily and comfortably adjusted and removed from operating positions that are automatically set using a respective button. the table, which means that the patient can also get on from the side. Electric drive adjustable height of 640 - 940 mm, electric drive adjustable back tilt of 0° to $+80^{\circ}$, manually adjustable head segment tilt of \pm 30°, electric drive adjustable seat (Trendelenburg) tilt of 0° to $+30^{\circ}$. The table is equipped with electronics enabling the user to program 3

This feature allows for easy switching between the initial and operating positions of the table without time delays.

The build-in dimensions of the table are approx. 800×1400 mm. The weight of the table is 118 kg, the carrying capacity is 150 kg.







Accessories: Built-in battery with a fully automatic charger

Code Nr. D 06 40







The special version of treatment chair is designed for podiatry examination and treatments, providing comfort for the patient and doctor.

Working surface with wide 620 mm is comfortably uphostered with a washable medical leatherette, the color of upholstery You can choose.

The chair has a height and tilt of the backrest adjustable by electric drive. Standart is hand control or You can choose control by pedalboard. Another electric drive can adjust the slope of the seat segment (Trendelenburg). All position changes can be adjusted even at full load.

Both left and right leg segments are split and can be adapt to length of the patients legs. The inclination of each leg segment can be adjust separately by a gas spring. The head segment is continuously adjustable by gas spring.

The whole chair has possibility of rotation with the patient by \pm 90 °. The automatic locking aretation is always 45 °, the rotation can be locked in the selected position.

EUROrails are located on both sides of the seat segment, where can be easily fitted the removable handrails for the patient. The chair has also paper roll holder.

Chair can be move on four sturdy wheels, which can be locked by brake. The lower frame, the lifting mechanism and each segments are covered with washable plastic covers made of white glossy ABS, which increase safety and comfort of doctor and improve hygiene in the workplace.

Adjustable electric height 600-800 mm, back segment adjustable by electric drive $-10^{\circ}+80^{\circ}$, Trendelenburg adjustable electric drive $0^{\circ}+25^{\circ}$ (optional), head segment adjustable by gas spring $\pm30^{\circ}$, left and right foot segments adjustable by gas spring $0^{\circ}-90^{\circ}$.

Build-in dimensions 620×1100 mm. Lying position with a length up to 2 050 mm.

The weight of chair is 98 kg, load capacity 150 kg.



GOLEM 4S PODI Code Nr. G 04 03 Podiatry chair







Accessories:

Trendelenburg 0° +25° adjustable by electric drive Code Nr. D 04 02

Memory of working positions Code Nr. D 04 12

Pedalboard instead of hand control

Code Nr. D 06 31

Pedalboard and hand control together

Code Nr. D 06 35













Upgraded variant of the GOLEM 6E1 table, suitable for all patients' positions: lying, sitting, gynaecological, and urinating standing up. A high level of operator and patient safety and operating hygiene is ensured by the covering of all parts of the table with grey plastic casings. The basic version is stationary; the 600 mm wide operating surface is covered with artificial leather in a colour of your choice and it is divided into a seat with a deep cut-out, a removable leg segment with a cut-out fill, and a seat backrest with a head segment. All electric drives are operated manually and the positions can be changed even if the table is fully loaded. Lengths of the segments: seat 400 mm, backrest 500 mm, head 400 mm, additional legs 550 mm.

The table is fully equipped: EUROrails for the fastening of accessories around the seat, eemovable polyurethane Goepel leg supports with a jointed fixture, foot step with a non-slip finish, stainless bowl, removable hand rails for the patient, paper roll holder to be used for the whole surface, the backrest and the seat, or for the seat only, Uroflowmeter holder for the doctor's right hand (or left hand by request).

All elements can be easily and comfortably adjusted and removed from the table, which means that the patient can also get on from the side. Electric drive adjustable height of 640 – 940 mm, electric drive adjustable back tilt of 0° to +80°, manually adjustable head segment tilt of \pm 30°, electric drive adjustable seat (Trendelenburg) tilt of 0° to +30°.

operating positions that are automatically set using a respective button. This feature allows for easy switching between the initial and operating positions of the table without time delays.

The build-in dimensions of the table are approx. 800×1400 mm. The weight of the table is 112 kg, the carrying capacity is 150 kg.



GOLEM 6ET Code Nr. G 06 40 Table for urodynamics examination









Accessories:

Accessories.	
Braked wheels Ø 75 mm	Code Nr. D 06 03
Halogen lamp on a flexible holder	Code Nr. D 06 05
Bowl with outlet and hose	Code Nr. D 06 08
Bowl with outlet, hose and waste container	Code Nr. D 06 09
EUROrails for the fastening of accessories	
around the backrest	Code Nr. D 04 09
Hand holder used during infusion	Code Nr. D 06 12
Mouthpiece holder	Code Nr. D 06 14
Infusion holder	Code Nr. D 06 13
Fastening strap	Code Nr. D 06 15
Separated pedal board instead of hand control	Code Nr. D 06 31
Separated pedal board and hand control together	Code Nr. D 06 35





The table is optimized for urodynamics examinations, but it can of course be used for examinations in the lying and gynaecological positions. The position of the patient (including children) is continuously adjustable from the lying to the sitting position, including backward incline (Trendelenburg) and general height. The seat and backrest are fully translucent in all positions for C-arm scanning in the horizontal as well as vertical direction. The shape of the bottom frame allows for pushing in a uroflowmeter stand. The general design as well as individual details were consulted with leading experts in urodynamics examinations.

The basic version is stationary; the 600 mm wide operating surface is covered with washable artificial leather in a colour of your choice. It is divided into a head segment, a back segment, a seat with a deep cut-out, and a removable leg segment with a cut-out fill; when this segment is installed, a surface of 1950 mm in length is created. All electric drives are operated manually and the positions can be changed even if the table is fully loaded. Lengths of segments: seat 400 mm, backrest 500 mm, head 400 mm, legs 550 mm.

The table is fully equipped: EUROrails for the fastening of accessories around the seat, removable Goepel leg supports with a jointed fixture, Infusion set holder, foot step with a nonslip finish.

All elements can be easily and comfortably adjusted and removed from the table, which means that the patient can also get on from the side.

Electric drive adjustable height of 660 - 960 mm, electric drive adjustable back tilt of 0° to $+85^{\circ}$, manually adjustable head segment tilt of \pm 30° , electric drive adjustable seat (Trendelenburg) tilt of 0° to $+30^{\circ}$.

The build-in dimensions of the table are approx. 800×1900 mm.

The weight of the table is 109 kg, the carrying capacity is 150 kg.



GOLEM URODYNAMIC Code Nr. G 18 01 Table for videourodynamics examination









Accessories:

Braked wheels Ø 100 mm
Halogen lamp
Removable hand railing
Stainless bowl diam. 260 mm
Bowl diam. 260 mm with outlet and hose
Bowl diam. 260 mm with outlet,
hose and waste container
Memory for operating positions
Paper roll holder
Separated pedal board instead of hand control
Separated pedal board and hand control together
Big stainless bowl diam. 400 mm with outlet
Elbows support

Code Nr. D 18 01 Code Nr. D 18 02 Code Nr. D 18 03 Code Nr. D 18 04 Code Nr. D 18 05

Code Nr. D 18 06 Code Nr. D 06 11 Code Nr. D 01 04 Code Nr. D 06 31 Code Nr. D 06 35 Code Nr. D 18 14 Code Nr. D 18 15







operating surface. Two-segment operating surface with dimensions of 700×2000 mm without a nose slot, with a head segment manually adjustable between 0° to +40°. The height is 600 mm, upholstery colour by request. The light grey laminate box has 3 separate doors with highgloss white surface and stainless steel grips.

A multifunctional table for every surgery with a box under the The head segment can be located on the left or on the right side of the table from the operator's view.

The weight of the table is 50 kg, carrying capacity: 150 kg.

Accessories:

Paper roll holder under the head

Code Nr. D 01 04



Examination stools



Squat stool with grey plastic parts Code Nr. Z 02 01



Stationary stool for the patient with a backrest Code Nr. Z 04 01



Stool with a backrest with grey plastic parts Code Nr. Z 02 02



Screw adjustable squat stool Code Nr. Z 03 01





GOLEM O Code Nr G 10 01 Surgical chair



A comfortable upholstered chair for the surgeon, designed mainly for surgery rooms. Travelling version with \emptyset 75 mm braked wheels, electric drive adjustable height of 470 – 670 mm, height adjustment carried out by the surgeon using a foot pedal. The height and tilt of the backrest are adjusted manually.

The sophisticated and very functional mechanism of adjustable hand rests makes it possible to find an optimal position for everybody. The rests can be easily folded off for easy access.

All metal parts are made of stainless steel; the artificial leather is usually black - antistatic.

Carrying capacity: 150 kg, weight: 45 kg.

Accessories:

Built-in battery with fully automatic external charger Code Nr. D 10 01 frequency of charging 1 – 2 times per week

Instrument table



Code Nr. D 55 01

The travelling instrument table with a shelf and useful grips is suitable for every ambulance. It has a stainless steel upper surface and high-quality braked travel wheels Ø 75 mm.

The dimensions of the shelf are 530 \times 650 mm; the height of the upper surface is 730 mm.

Carrying capacity 80 kg, weight 18 kg.



Code Nr. D 55 02

The stainless steel instrument table is suitable mainly for surgery rooms. It has a height-adjustable operating surface with dimensions of 460×635 mm; the height of the surface can be easily adjusted between $700 - 1\,000$ mm. Carrying capacity $40\,kg$, weight $16\,kg$.





First-class travel wheels Ø 150 mm with two central brakes; leading Standard equipment: bumper wheels at the surface corners, operating wheels for straight direction. $600 \times 1920 \, \text{mm}$ stainless steel upper surface with a removable plastic cover. Outside dimensions (clearance Carrying capacity 150 kg, weight 45/85 kg. profile) 700×2030 mm.

grips on the cover as well as on the table.

Table for transport of the deceased







GOLEM ZHCode Nr. G 13 01

Hydraulically adjustable height of 600 – 900 mm, foot separated pedal board from both sides of the table.

GOLEM ZP Code Nr. G 13 02
Braked wheels Ø 100 mm, fixed height of 700 mm (or different by request).







The GOLEM operating tables are manufactured in a wide range of models that makes it possible for every user to choose a design and equipment fully satisfying their demanding requirements.

The operating surface of the table can be divided into 4 or 5 segments and it is always height adjustable. The operating surface can be adjusted to the Trendelenburg/Antitrendelenburg position (marked T) and can be adjusted lateral tilts (marked B). All adjustments are performed using silent and reliable LINAK electric drives with hand control. The tables are equipped with electronics with a memory of 4 operating positions that are simply set using a respective button.

The backrest tilt is also electric drive adjusted; the removable leg segment/ segments are adjusted by electric motor; the removable head segment is adjusted by gas springs by means of a double-joint system. The tables have a sturdy and stable stainless steel structure and a washable and disinfectable operating surface with removable upholstery made of black antistatic artificial leather. There are EUROrails around all segments for the fastening of any accessories.

The standard version is a mobile with Ø 100 mm centrally braked wheels. The table is supplied from a standard power socket, have a built-in fully automatic charger and maintenance-free batteries for emergency use. The whole operating surface including the head segment is fully translucent for X-ray; the C-arm can also be used with the exception of the middle segment (column).

Accessories:

Undercarriage version, Ø 100 mm wheels	
with central brake	Code Nr. D 50 01
Built-in batteries with automatic charger	Code Nr. D 50 02
Goepel leg supports	Code Nr. D 50 03
Stainless bowl	Code Nr. D 50 04
Stainless bowl with outlet, hose and waste container	Code Nr. D 50 05
Arm rest with strap	Code Nr. D 50 06
Infusion holder	Code Nr. D 50 07
Mouthpiece holder	Code Nr. D 50 08
Fastening strap	Code Nr. D 50 09
Holder for second hand	Code Nr. D 50 10
Forearm holder	Code Nr. D 50 11
Shoulder supports	Code Nr. D 50 12
Lateral support with axial positioning	Code Nr. D 50 13
Lateral support	Code Nr. D 50 14
X-ray cassette holder	Code Nr. D 50 15
Head holder	Code Nr. D 50 16
Head segment for ophthalmology with support	Code Nr. D 50 17
Head ring	Code Nr. D 50 18
Upholstered head rest	Code Nr. D 50 19
Kneeling pad for rectoscopy	Code Nr. D 50 21
Abdomen-supporting roll for rectoscopy	Code Nr. D 50 22
Arthroscopy holder	Code Nr. D 50 24
Accessory trolley rack	Code Nr. D 50 26

Operating table

Operating table GOLEM 4 T Code Nr. G 50 14

Four-segment operating surface (head, backrest, seat, leg segment), stationary, electric drive adjustable height, back and leg segment and ± Trendelenburg

Operating table GOLEM 5 T Code Nr. G 50 15

Five-segment operating surface (head, backrest, seat, divided leg segment), stationary, electric drive adjustable height, back and leg segments and ± Trendelenburg

Operating table GOLEM 4 TB Code Nr. G 50 24

Four-segment operating surface (head, backrest, seat, leg segment), stationary, electric drive adjustable height, back and leg segment, ± Trendelenburg and lateral tilts

Operating table GOLEM 5 TB Code Nr. G 50 25

Five-segment operating surface (head, backrest, seat, divided leg segment), stationary, electric drive adjustable height, back and leg segments, ± Trendelenburg and lateral tilts









Technical parameters:

Overall table length	2 100 mm
Table length without head segment	1800 mm
Table length without head and leg segment	1 110 mm

Operating surface width 550 mm 590 mm Operating surface width including EUROrails

Lengths of the segments:

Head	290 mm
Back	645 mm
Seat	500 mm
Leg	660 mm

760 mm (with lateral tilt) Table bottom plane clearance height 710 mm (without lateral tilt)

Electric drive adjustable lift 300 mm Electric drive adjustable Trendelenburg ± 15° Electric drive adjustable lateral tilt ± 20°

Adjustment of segments:

Head (double-joint system) - gas springs ± 30°, vertically 120 mm Back – electric drive +70°/-10° 0°/ -90° Leg - electric drive

Permissible loading of the operating surface 180 kg (total load)







GOLEM ENT operating table is specially designed for operation in ophthalmology, ENT, dermatology and plastic surgery. Doctors in these fields will be maximally satisfy with some specific adjustments to this model.

The work area is divided into 4 segments (legs, seat, back, head) and is adjustable in height and Trendelenburg position. Also inclinations foot, the back and the head segment is adjusted electrically. All these moves are executed five silent, reliable electric LINAK with hand control. The table is equipped with electronic memories of 4 positions that can be easily accessed by pressing a button (for example, the starting position, work location, location, "0")

Positioning of segments is performed. Wide range of positions allows the patient to be seated in a sitting position and adjusting positions to working position effortlessly.

The head segment allows the lean forward/back and can also adjust the height of the patient. For head segment is placed removable and adjustable support arm of the doctor.

The table has a fixed and stable stainless steel construction, washable and disinfected desktop with trim black antistatic leatherette. Around EUROrails segments are placed for fastening of any accessory.

The standard version of the table is traveling with centrally braked castors Ø 100 mm. Power is from a standard desk drawer, but the table is equipped with a built-in fully automatic charger and maintenance-free batteries for case of power failure.





GOLEM 4 T pro ENT Code Nr. G 50 14 Operating table for ofthalmo/ENT/plastic surgery





Technical parametres:

Permissible loading of the operating surface

Weight of table

Overal table length	2030 mm
Operating surface width	640 mm
Operating surface width include EUROrails	670 mm
Lengths of the segments: \$1	
Head	265 mm
Back	650 mm
Seat	550 mm
Leg	510 mm
Lowest position of table	580 mm
Electric drive adjustable lift	300 mm
Electric drive adjustable trendelenburg	20°
Electric drive adjustable of:	
Head	± 35°
Back	0° + 70°
l en	0° - 90°

Accessories:

Handrails for pacient on EUROrail D 50 30
Dual control of head segment by pedals and hand control D 50 31



150 kg (total load)

115 kg



GOLEM R Code Nr. G 12 01 X-ray table







The practical and easy-to-use structure ensures comfortable X-raying. The operating surface of 750×2100 mm is translucent for X-rays as well as for the C-arm (translucent surface of 690×1800 mm). A 50 mm thick removable mattress provides for patients' comfort; it can be easily removed. The fixed structure with adjustable legs is suitable for stationary use. The variant with \emptyset 150 mm travelling wheels can also be used for transport of patients.

A table with a possibility of tilting to the \pm Trendelenburg position within a range of \pm 12° is available for additional charge.

Two lifting columns are located at the ends of the working surface; electric drive adjustable height of 560 – 960 mm (without mattress), hand control.

Carrying capacity: 200 kg, weight: 110 kg

Accessories:

Centrally braked wheels \emptyset 150 mm Surface tilting \pm 12° (\pm Trendelenburg) Fastening strap for the patient Built-in battery with a fully automatic charger Code Nr. D 12 01 Code Nr. D 12 02 Code Nr. D 11 02 Code Nr. D 06 40



Transport table Golem 1P



The table is mainly used for resting patients after procedure and their transport in the health facility. Comfortable washable mattres 100 mm thick also allow long-term patient stay. Dimension of working area 800 x 1 900 mm allows easy transport of table which has an external dimension only 820 x 2 000 mm. The comfort of operator is provided by two handlebars at the front and safety wheels at the corners. Table is mobile equipped with braking wheels Ø 100 mm with possibilty of straight-ahead direction for helping the handling personnel.

The height of working area is 600 mm allowing comfortable get on and get off the pacient, as well as a simply moving of the pacient from treatment or surgery table.

Choosing the colour of upholstery is free of charge. The weight of table is 27 Kg, loading capacity is 150 Kg. Clearance profil 820×2000 mm.

Transport table GOLEM 1P

Code Nr. G 01 01 Accessories:

Code Nr. D 11 02

One-segment working area $800 \times 1~900$ mm, height 600 mm. Fastening strap Braked wheels Ø 100 mm.





An optimal means for the transport of patients with a possibility of X-raying directly on the table. High-quality travel wheels Ø 150 mm with two central brakes; leading wheels for straight direction. Two-part working surface of 630×1965 mm, back segment adjusted manually using by gas spring, from 0° to +75°. Outside dimensions (clearance profile) 760×2070 mm.

X-ray translucent surface in all length; a compartment to locate the cassette included. The C-arm can be used with the exception of the central part.

Standard equipment: comfortable fixed mattress, safety bumper profile on the frame periphery, safety bumper wheels in corners, hinged sides to prevent the patient from falling off, hinged operating grips in the front parts, removable infusion stand, oxygen cylinder holder, storage basket.

Carrying capacity 150 kg, weight 50/90 kg.







Transport table









GOLEM TRANS P Code Nr. G 11 02





Accessories:

Removable mattress Fastening strap for the patient Code Nr. D 11 01 Code Nr. D 11 02





Transport, urgent procedure, X-ray – the stretcher can be used for all of this. High-quality travel wheels Ø 150 mm with two central brakes; leading wheels for straight direction. Removable mattress 630×1965 mm, back segment adjusted manually using a gas spring, from 0° to +75°. Outside dimensions (clearance profile) 760×2070 mm. X-ray translucent surface in all length; a compartment to locate the cassette included. The C-arm can be used with the exception of the ends of the surface.

Standard equipment: safety bumper profile on the frame periphery, safety bumper wheels in corners, hinged sides to prevent the patient from falling off, hinged operating grips in the front parts, removable infusion stand, oxygen cylinder holder, fastening strap for the patient. Hydraulically adjustable height of 570 - 890 mm, hydraulically adjustable surface tilt of \pm 15°, foot separated pedal board from both sides of the table.

Carrying capacity 200 kg, weight 96 kg.



GOLEM EME Code Nr. G 11 03 Transport table - stretcher













Each trolley has shelf for documents, ergonomic handle with optimum height, solid foot support for transported person, without folding and unfolding at embarkation or disembarkation. The side handles make it easy to transfer a patient from a wheelchair or bed.

Infusion holder, fastening strap and storage basket under the seat can be added as as accesories.

Clearance profile 680 mm provides a convenient passage to door 70 cm.
Standard weight capacity is 150 kg, a modified version of GOLEM TZ EXTRA is adapted for persons weighing up to 220 kg!

Stackable design effectively solve the movement of handicapped persons, not only in hospitals but also in airports, arenas, shopping centers and cultural facilities. Thanks to the unique design each additional truck parked on only 38 % of the first trolley. The trolley can be mounted by backup machine for the coin, which helps return the trolley back into the rack. The parking stand is provided with an information plate. Comfortably upholstered seat with a slight negative and back with ergonomic shape, size and height for maximum patient comfort and easy operation of all functions. Despite compactness truck and comfort the person being transported is very stable in all positions. Upholstery and metal structure of trolley can be easily cleaned with a detergent.

Quality branded wheels with increased load capacity, front swivels Ø 125 mm, rear Ø 300 mm with automatic brake lock for maximum security of transported person. Without pressing operation handles the chair itself automatically brakes!







Stackable emergency chair









GOLEM TZ Weight capacity 150 kg, clearance profile 680 mm GOLEM TZ EXTRA Weight capacity 220 kg, clearance profile 760 mm Code Nr. G 11 11

Code Nr. G 11 12

Accesories:

Parking stand, fixed on floor Backup machine for coin Infusion stand, scrollable Fastening strap for patient Storage basket under the seat

Code Nr. D 11 11 Code Nr. D 11 21 Code Nr. D 11 22 Code Nr. D 11 23 Code Nr. D 11 24



Examining and rehabilitation table



GOLEM 1 EXCLUSIV

The GOLEM 1 EXCLUSIV table is designed for examining and rehabilitation. It is characterized by a modern design with a sophisticated and fully functional concept that meets all your requirements. Full covering of the bottom frame and moving mechanism with washable plastic casings ensures safe operation and very easy maintenance of the

The one-segment operating surface without a nose slot with dimensions of 630×2000 mm is covered with artificial leather in a colour of your choice. The electric drive is operated by switches located under the surface on both sides; the position can be changed even if the table is fully loaded.

Electric drive adjustable height of 580 - 880 mm, stationary version with adjustable legs.

The length of the table can be modified according to your request. The weight of the table is 90 – 100 kg depending on version, carrying capacity: 150 kg.

Code Nr. G 02 01

Accessories:

Operating surface with a width of 640 – 800 mm Code Nr. D 02 05 Operating surface with a width of 900 mm Braked wheels Ø 75 mm Facial opening Paper roll holder (under the head, under the legs, crosswise) Hand control Separated pedal board Conically shaped legs

Code Nr. D 02 06 Code Nr. D 02 01 Code Nr. D 01 03 Code Nr. D 01 04

Code Nr. D 02 02 Code Nr. D 02 03 Code Nr. D 02 07



Rehabilitation table







GOLEM VOJTA

The GOLEM VOJTA table is designed for examining and rehabilitation. A modern lifting system allows for a table with an operating surface of up to 120 cm in width and at the same time with a great carrying capacity, rigidity and stability.

The use of a modern moving mechanism with four separate legs ensures safe, quick and silent operation. Maintenance is also very easy. The free space under the table can be utilized for any purpose.

The one-segment operating surface without a nose slot with dimensions of 800×2000 mm is covered with artificial leather in a colour of your choice. The electric drive is operated by switches located under the surface on both sides; the position can be changed even if the table is fully loaded.

Electric drive adjustable height of 550 – 850 mm, stationary version with adjustable legs.

The weight of the table is 80 -100 kg depending on version, carrying capacity: 200 kg.

Code Nr. G 19 01

Accessories:

the operating surface

Operating surface with a width of 810 – 990 mm
Operating surface with a width of 1000 – 1200 mm
Braked wheels Ø 75 mm
Facial opening
Paper roll holder
Separated pedal board instead of under

Code Nr. D 19 01 Code Nr. D 19 02 Code Nr. D 19 03 Code Nr. D 19 04 Code Nr. D 19 05

Code Nr. D 19 06



Examining and rehabilitation table



GOLEM 2 EXCLUSIV

The GOLEM 2 EXCLUSIV table is designed for examining and rehabilitation. It is characterized by a modern design with a sophisticated and fully functional concept that meets all your requirements. Full covering of the bottom frame and moving mechanism with washable plastic casings ensures safe operation and very easy maintenance of the table.

The two-segment operating surface without a nose slot with dimensions of 630×2000 mm is covered with artificial leather in a colour of your choice. The electric drive is operated by switches located under the surface on both sides; the position can be changed even if the table is fully loaded.

Electric drive adjustable height of 580 - 880 mm, manually adjustable head segment tilt of $\pm 30^\circ$, stationary version with adjustable legs. The length of the table can be modified according to your request. The weight of the table is 92 - 105 kg depending on version, carrying capacity: 150 kg.

Accessories:

Operating surface with a width of 640 – 800 mm	Code Nr. D 02 05
Operating surface with a width of 900 mm	Code Nr. D 02 06
Braked wheels Ø 75 mm	Code Nr. D 02 01
Facial opening	Code Nr. D 01 03
Paper roll holder	Code Nr. D 01 04
(under the head, under the legs, crosswise)	
Hand control	Code Nr. D 02 02
Separated pedal board	Code Nr. D 02 03
Conically shaped legs	Code Nr. D 02 07

Code Nr. G 02 02





Rehabilitation and manipulation table



The GOLEM 3 EXCLUSIV table is optimal for rehabilitation and manipulation. Full covering of the bottom frame and moving mechanism with washable plastic casings ensures safe operation and very easy maintenance of the table. The three-segment operating surface without a nose slot with dimensions of 630 × 1950 mm is covered with artificial leather in a colour of your choice. The electric drive is operated by switches located under the surface on both sides; the position can be changed even if the table is fully loaded.

The weight of the table is 96 – 107 kg depending on version, carrying capacity: 150 kg.

GOLEM 3 EXCLUSIV

Code Nr. G 03 01

Electric drive adjustable height of 580-880 mm, manually adjustable head segment tilt of $\pm\,30^\circ$, manually adjustable leg segment tilt of -30° to $+60^\circ$, stationary version with adjustable legs.

GOLEM 3E EXCLUSIV Code Nr. G 03 02

Electric drive adjustable height of 580-880 mm, manually adjustable head segment tilt of \pm 30°, electric drive adjustable leg segment tilt of -30° to $+60^\circ$, stationary version with adjustable legs.

GOLEM 3ET EXCLUSIV Code Nr. G 03 03

Electric drive adjustable height of 580 - 880 mm, manually adjustable head segment tilt of \pm 30°, electric drive adjustable leg segment tilt of -30° to $+60^{\circ}$, electric drive adjustable Trendelenburg $0 + 30^{\circ}$, stationary version with adjustable legs.

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Accessories:

Separated leg segment adjustment manually (only for GOLEM 3 version)

Separated leg segment adjustment power-drive (only for GOLEM 3E and GOLEM 3ET version)
Next accessories as for GOLEM 2 EXCLUSIV

Code Nr. D 02 08

Code Nr. D 02 09







GOLEM 1P Code Nr. G 01 01 Fixed height table



Standard multifunctional table with a one-segment operating surface of $630 \times 2000\,\mathrm{mm}$ and adjustable legs. The operating surface is rectangular, without a nose slot. The standard height is 600 mm, different height by request, upholstery colour by request. The length of the table can be modified according to your request. The weight of the table is 30 kg, carrying capacity: 150 kg.

Accessories:

Braked wheels Ø 75 mm	Code Nr. D 01 01
Braked wheels Ø 100 mm	Code Nr. D 01 02
Facial opening	Code Nr. D 01 03
Paper roll holder	Code Nr. D 01 04
(under the head, under the legs, crosswise)	
Operating surface with a width of 640 – 790 mm	Code Nr. D 01 06
Operating surface with a width of 800 – 1000 mm	Code Nr. D 01 07



GOLEM 2P Code Nr. G 01 02 Fixed height table



Universal table for versatile use with a two-segment operating surface of $630 \times 2\,000$ mm and adjustable legs. Manual positioning of the head segment between $\pm\,40^\circ$. The operating surface is rectangular, without a nose slot. The standard height is 600 mm, different height by request, upholstery colour by request.

The length of the table can be modified according to your request. The weight of the table is 30 kg, carrying capacity: 150 kg.

Accessories

Accessories.	
Braked wheels Ø 75 mm	Code Nr. D 01 0
Braked wheels Ø 100 mm	Code Nr. D 01 0
Facial opening	Code Nr. D 01 0
Paper roll holder	Code Nr. D 01 0
(under the head, under the legs, crosswise)	
Operating surface with a width of 640 – 790 mm	Code Nr. D 01 0
Operating surface with a width of 800 – 1 000 mm	Code Nr. D 01 0







The GOLEM V table is designed for verticalization of patients, but it can of course be used for rehabilitation as well. The patient is laid on the table in the horizontal position, his/her legs are leaned against the foot board, the straps are fastened, and the patient is smoothly verticalized. The one-segment operating surface without a nose slot with dimensions of 800×2000 mm is covered with artificial leather in a colour of your choice. The electric drives are operated manually, which can be carried out by the patient as well. The position can be changed even if the table is fully loaded.

Verticalization is performed within a range of 0° to $+90^{\circ}$ using a separate electric drive; the table includes fastening bars around the periphery, 2 fastening straps with adjustable positions, and a removable foot board. The weight of the table is 82-110 kg depending on version, carrying capacity: 150 kg.







Verticalization table





GOLEM VP Fixed height of 650 mm

GOLEM V

Code Nr. G 16 02

Electric drive adjustable height of 650 – 950 mm

Accessories:

Alecco de la constante de la c	
Braked wheels Ø 75 mm	Code Nr. D 16 01
Facial opening	Code Nr. D 16 02
Separated pedal board instead of hand control	Code Nr. D 16 03
Separated pedal board and hand control together	Code Nr. D 16 04
Hand support with grip (pair)	Code Nr. D 16 05
Working table	Code Nr. D 16 06









The GOLEM T table is designed for patient traction, but it can of course be used for rehabilitation as well.

The one-segment operating surface without a nose slot with dimensions of 630×2000 mm is covered with artificial leather in a colour of your choice. The electric drives are operated manually, which can be carried out by the patient as well. The position can be changed even if the table is fully loaded.

The inclination of the surface is performed within a range of 0° to $+45^{\circ}$ using a separate electric drive for traction (Trendelenburg); the table includes a removable traction mount + shoulder strap + leg holders. The weight of the table is 73 – 102 kg depending on version, carrying capacity: 150 kg.

GOLEM TP

Fixed height of 600 mm

Code Nr. G 15 01

GOLEM T Code Nr. G 15 02

Electric drive adjustable height of 600 – 900 mm

Accessories:

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Braked wheels Ø 75 mm	Code Nr. D 15 01
Head segment	Code Nr. D 15 02
Facial opening	Code Nr. D 15 03
Paper roll holder (under the head/legs)	Code Nr. D 15 04
Separated pedal board instead of hand control	Code Nr. D 15 05
Pedal and hand control	Code Nr. D 15 06
Operating surface with a width of 640 – 800 mm	Code Nr. D 15 07





Chair for sample taking



A comfortable chair for sample taking in the sitting, half-lying and lying position. Modern design with comfortable upholstery and grey plastic casings. Travelling version with Ø 75 mm braked wheels. The four-segment operating surface with a width of 480 mm is covered with seamless artificial leather in a colour of your choice; it is divided into a head segment, a backrest, a seat and a leg segment. The head segment can be adjusted manually; the leg segment can be manually tilted for the lying position.

The chair has removable washable infusions hand rests that can be adjusted in all directions and tilts. The build-in dimensions of the chair are approx. 600×900 mm in the sitting position, 600×1770 mm in the lying position.

Carrying capacity: 150 kg, weight: 35 – 60 kg.

GOLEM OD P

Code Nr. G 08 01

Fixed height of 520 mm, fixed back tilt for the sitting position only, without the leg and head segments

GOLEM OD

Code Nr. G 08 02

Fixed height of 520 mm, manually adjustable back tilt

GOLEM OD E

Code Nr. G 08 03

Electric drive adjustable height of 520 – 720 mm, manually adjustable back tilt







Armchair is the optimal solution for long-lasting stay of patient during transfusion or dialysis. Comfortable armchair for all patient positions. Travelling version with 75 mm braked wheels. Modern design with soft upholstery and white washable plastic covers. The three-segment work area with overall dimensions $640 \times 2~200$ mm is covered with artificial leather in color of your choice. Working area is divided into backrest, seat and leg segment. Patient comfort will also provide a headrest whose position can be adjust for patient needed. Artificial leather is washable and disinfectable with a certificate for use in healthcare.

Standard equipment is both side use infusion stand, height adjustable foot support, holder of paper rolls, a basket for personal things of a patient and a handle for a more comfortable transport.

The armchair has removable washable infusion armrests that can be adjusted vertically in all directions and inclinations. Special mechanism ensures that the selected position of the support will be retained even when changed inclination of the backrest.

The installation dimensions of the armchair are approx. 990×1500 mm in the sitting position, 990×2200 mm in the lying position (including armrests). Clearance profile without armrests is 750 mm.

Load weight capacity 150 kg. Weight of chair 80 - 110 kg.

If the chair is equipped with electric drives, all positions can be simply adjust even with fully load by patient or staff. If necessary you can also adjust position of Trendelenburg. Silent electric drives work with a safe voltage of 24V. The electronics ensure their reliability and smooth running.

The power of the chair is from standard socket 230V. For extra charge it can be equipped by built-in fully automatic charger. In case of power failure, the chair will be automatically switched to built-in rechargeable batteries.

For an extra charge it can be equipped plastic washable working table that can be used from both sides or flip away of the chair for facilitating the entry and exit of the patient. It can be also equipped by LED light on flexible neck for more comfort of pacient (for extra charge).



Transfusion and dialysis chair







GOLEM DIA P

Code Nr. G 09 01

Fixed height 560 mm, back inclination adjustable by gas spring -13 $^{\circ}$ to + 75 $^{\circ}$, foot segment adjustable by gas spring + 5 $^{\circ}$ to -40 $^{\circ}$, fixed slope of seat + 5 $^{\circ}$.

GOLEM DIA

Code Nr. G 09 02

Fixed height 560 mm, back inclination adjustable by electric drive -13 $^\circ$ to + 75 $^\circ$, foot segment adjustable by electric drive + 20 $^\circ$ to -40 $^\circ$, seat inclination (Trendelenburg) adjustable by electric drive 0 $^\circ$ to 20 $^\circ$, drive control by hand pilot.

GOLEM DIA E

Code Nr. G 09 03

Height adjustable by electric drive 560 - 760 mm, adjustable back inclination electric drive -13 $^\circ$ to + 75 $^\circ$, electrically adjustable foot segment + 20 $^\circ$ to -40 $^\circ$, Trendelengurg position adjustable by electric drive 0 $^\circ$ to 20 $^\circ$, drive control by hand pilot.



Accessories:

Working table

Built-in battery with a fully automatic charger LED lamp on flexible neck

Code Nr. D 09 02 Code Nr. D 06 40 Code Nr. D 06 05









A very comfortable chair with soft upholstery and massive arm rests that make the patient's standing up easier. Travelling version with Ø 75 mm braked wheels. The three-segment operating surface with a width of 500 mm is covered with artificial leather in a colour of your choice; it is divided into a backrest, a seat and a leg segment.

The seat with a slight backward incline has a height of 550 mm, which is optimal for getting on and off; the backrest includes a soft head support – wing chair. The backrest and leg segment tilt can be easily changed using a gas spring – it can be also controlled by the patient.

The build-in dimensions of the chair are approx. 700×800 mm in the sitting position, 700×1700 mm in the lying position.

Carrying capacity: 150 kg, weight: 35 – 65 kg.



Chair for cardiac patients





GOLEM K Code Nr. G 07 01

Fixed back tilt for the sitting position only, without the leg segment

GOLEM KP Code Nr. G 07 02

The back and leg segments are manually adjustable using a synchronous mechanism with a gas spring

GOLEM KE Code Nr. G 07 03

The back and leg segments are adjusted using a synchronous mechanism by electric motor, hand control.





A comfortable, universal chair for examining of patients in the sitting, half-lying or lying position. Modern design with comfortable upholstery and grey plastic casings. Travelling version with Ø 75 mm braked wheels. The four-segment operating surface with a width of 480 mm is covered with seamless artificial leather in a colour of your choice; it is divided into a head segment, a backrest, a seat and a leg segment. The head segment can be adjusted manually; the leg segment can be manually tilted for the lying position. Possibility of rotation of the chair with the patient \pm 90°; easy locking in three positions.

The chair has practical removable hand rails for the patient.

The electric drives are operated manually or, if required, using a foot pedal.

The build-in dimensions of the chair are approx. 600×900 mm in the sitting position, 600×1770 mm in the lying position.

Carrying capacity: 150 kg, weight: 35 – 65 kg.



Chair for ENT and ophthalmology practice







GOLEM ORL P Code Nr. G 05 02 Fixed height of 520 mm, manually adjustable back tilt of $+17^{\circ}$ to $+96^{\circ}$

GOLEM ORL ECode Nr. G 05 03

Electric drive adjustable height of 520 – 720 mm, manually adjustable back tilt of +17° to +96°

GOLEM ORL EECode Nr. G 05 04

Electric drive adjustable height of 520 – 720 mm, electric drive adjustable back tilt of +17° to +96°

Accessories:
Separated pedal board instead of hand control
Code Nr. D 05 01









Medical treatment tables are designed for the performing of procedures in all medical areas. You can select a version satisfying all your specific requirements for your and your patient's optimal position. The number of segments and the method of their adjusting depend purely on your choice. According to your request, the table can be equipped with EUROrails for the fastening of various accessories. Functionality and comfort for you and your patient are always in the first place.

A high level of operator and patient safety and operating hygiene is ensured by the covering of the bottom frame and moving mechanism of the table with washable plastic casings.

The GOLEM 2S medical treatment table is suitable for the lying position of the patient, but it can also be used for occasional treatment in the gynaecological position. The 630×2000 mm operating surface is covered with artificial leather in a colour of your choice; it is divided into a body and a head segment. All electric drives are operated manually and the positions can be changed even if the table is fully loaded.

The basic version is stationary, it has a paper roll holder under the head, and it is ready for the installation of further elements you request and need for your work (EUROrails and other elements must be specified separately).

Electric drive adjustable height of 620 - 920 mm, manually adjustable head segment tilt of $\pm 30^{\circ}$.

The build-in dimensions of the table are approx. 630×2000 mm.

The weight of the table is 94 kg, the carrying capacity is 150 kg.



GOLEM 2S Code Nr. G 04 01 Medical treatment table





Accessories:

Braked wheels Ø 75 mm Electric drive adjustable Trendelenburg 0°+30° Foot step with a non-slip finish Gynaecological opening Stainless bowl **EUROrails around legs EUROrails around arms** Separated pedal board instead of hand control Separated pedal board and hand control together Code Nr. D 04 01 Code Nr. D 04 02 Code Nr. D 04 04 Code Nr. D 04 07 Code Nr. D 04 08 Code Nr. D 04 09 Code Nr. D 04 10

Code Nr. D 06 31

Code Nr. D 06 35

Accessories for EUROrail mounting: Removable polyurethane Goepel leg Code Nr. D 04 11 supports with grip Hand holder used during infusion Code Nr. D 06 12 Infusion holder Code Nr. D 06 13 Mouthpiece holder Code Nr. D 06 14 Fastening strap Code Nr. D 06 15









Medical treatment tables are designed for the performing of procedures in all medical areas. You can select a version satisfying all your specific requirements for your and your patient's optimal position. The number of segments and the method of their adjusting depend purely on your choice. According to your request, the table can be equipped with EUROrails for the fastening of various accessories. Functionality and comfort for you and your patient are always in the first place.

A high level of operator and patient safety and operating hygiene is ensured by the covering of the bottom frame and moving mechanism of the table with washable plastic casings.

The GOLEM 4S table has maximum utilization for all patients' positions – lying, sitting, for procedures in the area of head and neck, for cosmetic procedures on the body and limbs, or eventually for the gynaecological position.

The 620 mm wide operating surface is covered with seamless artificial leather in a colour of your choice; it is divided into a leg segment, a seat, and a backrest with a head segment. All electric drives are operated manually and the positions can be changed even if the table is fully loaded. The basic version is stationary, it has a paper roll holder under the head, and it is ready for the installation of further elements you request and need for your work (EUROrails and other elements must be specified separately).

Electric drive adjustable height of 650-950 mm, and back segment tilt of -10° to $+70^{\circ}$, manually adjustable head segment tilt of \pm 30°, manually adjustable leg segment tilt of 0° to -90° , fixed seat with a slight backward incline.

The build-in dimensions of the table are approx. 620×1990 mm.

The weight of the table is 104 kg, the carrying capacity is 150 kg.



GOLEM 4S Code Nr. G 04 03 Medical treatment table















Accessories for EUROrail mounting:

Removable polyurethane Goepel leg supports with a jointed fixture Code Nr. D 04 11 Hand holder used during infusion Code Nr. D 06 12 Infusion holder Code Nr. D 06 13 Mouthpiece holder Code Nr. D 06 14 Fastening strap Code Nr. D 06 15 Big hand support with floor column Removable hand railing Code Nr. D 18 03

Accessories:

Braked wheels Ø 75 mm
Electric drive adjustable Trendelenburg 0°+30°
Foot step with a non-slip finish
Electric drive adjustable leg segment
Separated leg segment
Gynaecological opening
Stainless bowl
EUROrails around legs

Code Nr. D 04 01 EUROrails around arms
Code Nr. D 04 02 Memory for operating positions
Code Nr. D 04 04 Separated pedal board instead of hand control
Code Nr. D 04 05 Separated pedal board and hand control together
Code Nr. D 04 06 Head segment for ophthalmology with support
Code Nr. D 04 07 Double-jointed fully adjustable head segment
Code Nr. D 04 08 Code Nr. D 04 09

Code Nr. D 04 10 Code Nr. D 04 12 Code Nr. D 06 31 Code Nr. D 06 35 Code Nr. D 50 17 Code Nr. D 04 15 Code Nr. D 04 16







The table is designed for examinations in the lying and knee-breast positions or even in the gynaecological position. It enables easy changing of positions with regard to the patient's and doctor's comfort.

The 600 mm wide operating surface is covered with washable artificial leather in a colour of your choice. It is divided into a head segment, a body with an opening and a removable leg segment. The length of the surface is 1950 mm. All electric drives are operated manually and the positions can be changed even if the table is fully loaded.

The table is fully equipped: EUROrails around the leg segment, removable platform for kneeling, adjustable abdomen support for the knee-breast position, paper roll holder.

All elements can be easily and comfortably adjusted and removed from the table, which means that the patient can also get on from the side.

Electric drive adjustable height of 640 - 940 mm, manually adjustable head segment tilt of $\pm 30^{\circ}$, manually adjustable removable leg segment tilt of 0° to -90° .

The build-in dimensions of the table are approx. 650×1950 mm.

The weight of the table is 102 kg, the carrying capacity is 150 kg.

GOLEM PROKTOLOG Code Nr. G 17 01 Proctologic table





Accessories:

Braked wheels Ø 75 mm	Code Nr. D 17 01
Electric drive adjustable Trendelenburg 0° to +30°	Code Nr. D 17 02
Stainless bowl	Code Nr. D 17 03
EUROrails around arms	Code Nr. D 04 10
EUROrails around the seat plus removable	
polyurethane Goepel leg supports	
with a jointed fixture	Code Nr. D 17 04
Foot step with a non-slip finish	Code Nr. D 04 04
Separated pedal board instead of hand control	Code Nr. D 06 31



Other products of EQL company



Power-drive adjustable desk for disabled people



Special chairs for disabled children



Special chairs for disabled children ARIS



Positioning device for disabled people Pinguino





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