

GOLEM



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 non-slip 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°, manually adjustable head segment tilt of $\pm 30^\circ$, electric drive adjustable seat (Trendelenburg) tilt of 0° to +30°.

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

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

EUROrails for the fastening of accessories
 around the backrest
 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 04 10
 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

CE
 ISO 9001
 Since 1991

RQL