

Examination table 2-sectioned

The Examination table is designed in cooperation with hospital professionals, focusing on functionality, ergonomic design and quality. Electrically or hydraulically height adjustable, manual gas spring adjustment of backrest and Trendelenburg, electric versions available as option on the Electric models.

Chassis

All-welded chromium-plated steel tubes, powder-coating as option. Very sturdy construction with four lifting points. Adjusts very low and high to facilitate when the patient sits and leaves the table. Paper-roll holder is included.

Backrest and Trendelenburg

Gas spring adjusted. Easily accessible adjustment handles. Electric versions available as option on the Electric models.

Castors

125 mm castors, one with directional locking function. Central locking castors available as option.

Pads

Comfortable, artificial leather upholstery, foam plastic filling. Many different colors to match the room decor.

Paper roll holder

Included.

Cover/storage

The plastic cover has an integrated storage area, its smooth surface helps when cleaning.

Motor

(the electric model only) 220-240 V/24 V. Battery backup is available as option. Hand control is standard, foot control and/or double controls are available as option.



010-8051



011-8551 plus armrest and accessory rails

Item	Art no
With separately locking castors	010-8051
Examination table hydraulic	011-8051
Ultrasound table electric	
With central locking castors	010-8551
Examination table hydraulic	011-8551
Ultrasound table electric	
Accessories	010-0000
Powder-coated chassis	010-0100
Neck cushion	010-8060
Accessory rails, pair	010-8070
Siderails, pair	010-8072
Armrest, 1 pc	010-8080
IV stand	010-8201
Battery backup	010-8525
Electrically adjustable backrest	010-8535
Electrically adj. Trendelenburg	

Optional pad widths

60 cm or 80 cm

Hydraulic pump

Foot pedal adjusted.

Dimensions

Length: 200 cm
 Width: 60, 70, 80 eller 90 cm
 Height: 53-91 cm
 Backrest length: 75 cm
 Backrest angle: 71°
 Trendelenburg angle: -14°
 Weight: 67 kg
 Patient weight capacity: 200 kg