



# Maquet Betaclassic

Mobile operating table



# High-quality and cost-efficient Mobile operating table

A manually operated hydraulic power unit and ergonomically designed controls are standard on the robust Maquet Betaclassic.

A few swift pumps of the pedal-operated selector enable precise adjustment of the table top position. The proven design ensures excellent table stability and unrestricted patient access for the surgical team.

Maquet Betaclassic provides dedicated solutions for military and disaster medicine, as it does not depend on any external power source. Thanks to the large castors, the OR table can be transported regardless of the terrain.

## **Tried and tested features at a glance:**

- Multiple section table top
- Optional longitudinal shift
- Ergonomically arranged control elements
- Pedal-operated selection calotte
- Low table height for convenient working when seated







# Maquet Betaclassic

## Fulfilling all OR needs

The combination of universal usage options, operating convenience and safety makes the OR table a practical all-rounder. The comprehensive OR table accessories offer the appropriate functionality for all requirements. SFC padding and the optimally covered joints ensure good positioning comfort and support the safety of the patient.

### Ergonomic working:

- Table top can be set to an extremely low position (600mm – 23"), enabling ergonomic working when seated.

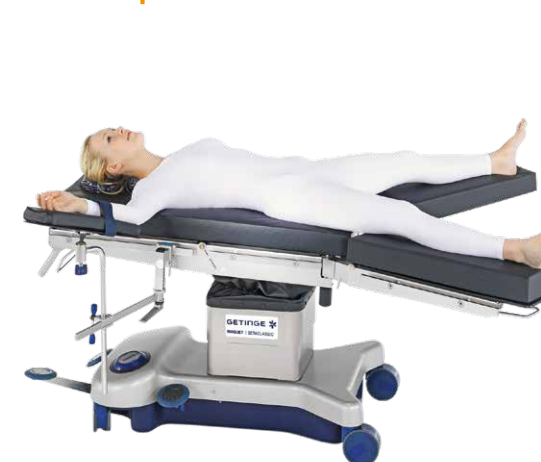
- Optional longitudinal shift enables ideal C-arm usage.
- Good access to the patient, e.g. for minimally invasive surgery, thanks to the abduction joints at the leg plate mounting point.

### Drive and control:

The hydraulic drive and the ergonomic control elements are characteristic of this operating table. The pedal-operated selection calotte enables precise setting of the table top positions with just a few foot operations. The OR table base in the tried and tested design offers free access and stability.

# Patient positioning

## Examples



Positioning for laparoscopic surgery, good access thanks to abduction joint.



Lithotomy position with leg holder.



Beach-Chair position for shoulder surgery, in reverse.



Fracture treatment with traction device.



Supine position for neurosurgical procedures.



Supine position for procedures in the head area, low height enables ergonomic working when seated.

# Technical description

## and construction features

Dimensions	
Length with head rest	2085 mm / 82"
Length without head rest	1800 mm / 70.8"
Width	500 mm / 19.6"
Width across side rails	570 mm / 22"
Height (without padding)	600 mm – 950 mm / 23" – 37"
Weight	
Net weight	172 kg / 379 lbs
Maximum overall load	155 kg / 341 lbs

Adjustment options	
Inclination	+25° / -25°
Lateral tilt	15°
Back plate up/down	+60°/50°
Leg plate up/down	0°/90°
Longitudinal shift (optional)	290 mm / 11"
Abduction of leg plates	90°

### General construction features

- Pedal-operated hydraulic drive for the basic functions, height, lateral tilt and inclination
- Stable base construction with large double castors for comfortable transportation and maneuvering
- Base cover made from fiberglass resistant to impact and disinfection ingredients
- Entire table top frame and column casing made from CrNi steel

### Features of the OR table top

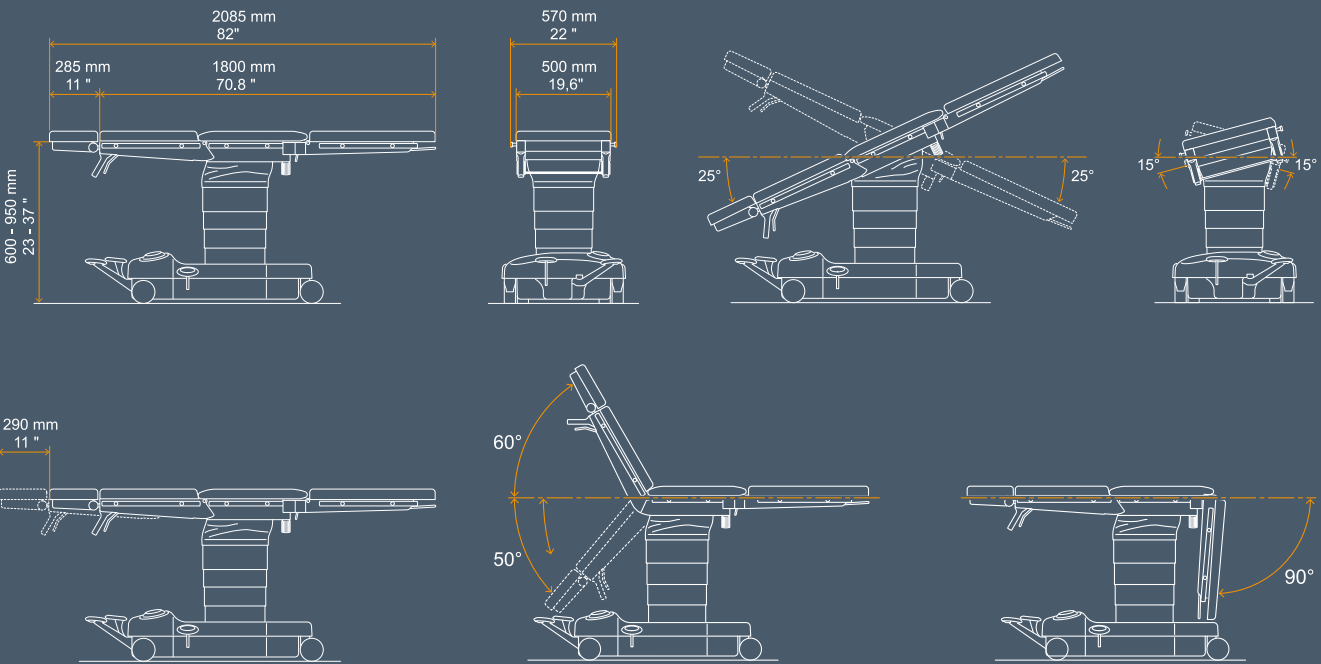
- Divided in 5 sections, head rest (optional), back plate, seat plate and leg plates (optional)
- SFC padding (Special Foam Core), pad thickness 80 mm
- With guide rails for insertion of X-ray cassette (from the head end)
- Reverse positioning of the patient (with some accessories)

### Optional accessories

- 1118.50B0 Pair of leg plates, adjustment with pneumatic support hinged and abductable
- 1004.05A0/F0 Connection bracket
- 1130.53B0 Head rest with dual joint adjustment for inclining and raising the head rest
- 1130.64A0/C0/D0/G0 Head rest
- 1130.67A0/B0/C0 Head rest with gas-strut assisted adjustment
- 1005.78C0 Paediatric OR table top
- 1007.18B0 Back plate for shoulder operations - maneuvered with a hand crank
- 1007.20A0 Trolley - for storage and easy attachment of the back plate
- 1007.24A1 Universal frame for patient positioning
- 1007.53A0 Kneeling frame
- 1130.65A0 Transfer board
- 1132.65A0 Transfer board
- 1419.01C0 Traction device

### Variations

- 1118.01B0 Maquet Betaclassic, mobile operating table with hydraulic and pneumatic adjustment features, SFC padding, without head rest and leg plates
- 1118.01K0 Maquet Betaclassic, mobile operating table with hydraulic and pneumatic adjustment features, SFC padding, without head rest and leg plates with longitudinal shift






This information is intended for an international audience outside the US.

This information is aimed exclusively at healthcare professionals or other professional audiences and is for informational purpose only, is not exhaustive and therefore should not be relied upon as a replacement of the Instructions for Use, service manual or medical advice. Getinge shall bear no responsibility or liability for any action or omission of any part based upon this material, and reliance is solely at the user's risk.

Any therapy, solution or product mentioned might not be available or allowed in your country. Information may not be copied or used, in whole or in part, without written permission by Getinge.

This document is intended to provide information to an international audience outside of the US.

**Manufacturer · Maquet (Suzhou) Co., Ltd.** · No.158 Fangzhou Road, Suzhou, P.R. China 215024 · +86 (0) 512 62839880

© 2025 Getinge | Getinge and **GETINGE**  are trademarks or registered trademarks of Getinge AB, its subsidiaries or affiliates | DMS-0014029 | All rights reserved.