PRODUCT OVERVIEW

OR TABLE SYSTEMS

OR CHAIRS & STOOLS

PATIENT TRANSPORT CHAIRS

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OPERATING TABLE SYSTEMS
PRODUCT OVERVIEW

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THE UNIVERSAL ALL-ROUNDER

The name says it all: the VARIUS covers virtually all surgical disciplines.

FEATURES
- Dual telescopic column 610-1,040 mm
- Lateral tilting
- Memory function with 8 programs
- Divided foot section
- Telescopic head section with horseshoe-shaped headrest
- Back section extension for length adjustment
- Lever and steering castor undercarriage
- 24V DC battery pack operation
- Remote control

UNDERCARRIAGES

2-GUIDE-DRIVE “OR” - VARIUS
- Two directionally guided castors with levered undercarriage (head end)
- Two guide castors, with connecting axle and lift-brake system

4-EASY-DRIVE - VARIUS
- 4 guide castors, with connecting axle & lift-brake system
- Intelligent directional guide
- Maximum legroom
- Smooth-running wheels 120 mm

OPERATING TABLE
VARIUS

<table>
<thead>
<tr>
<th>BEACH CHAIR POSITION</th>
<th>PERFECT ACCESS</th>
<th>X-RAY CAPABILITY</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1.jpg" alt="Image" /></td>
<td><img src="image2.jpg" alt="Image" /></td>
<td><img src="image3.jpg" alt="Image" /></td>
</tr>
</tbody>
</table>
BEST IN CLASS

The special lateral tilting feature by 17° and extreme height adjustment allow back-friendly working during sitting or standing.

OPERATING TABLE

PRIMUS

FEATURES
» Telescopic column 520-950 mm
» Lateral tilting
» Memory function with 8 programs
» Telescopic head section with horseshoe-shaped headrest
» Lever and steering castor undercarriage
» 24V DC battery pack operation
» Remote control
» Back section extension for length adjustment
» Stainless steel construction

UNDERCARRIAGES

2-GUIDE-DRIVE - PRIMUS
» Two directionally guided castors with levered undercarriage (head end)
» Two guide castors, with connecting axle and lift-brake system

4-EASY-DRIVE - PRIMUS
» 4 guide castors, with connecting axle & lift-brake system
» Intelligent directional guide
» Maximum legroom
» Smooth-running wheels 120 mm
FOCUS adds a professional touch to OR procedures. For example, maximum legroom, 270° access and the right operating distance to the patient’s head are features of the FOCUS.

FEATURES
- Telescopic column 570-840 mm
- Telescopic head section with horseshoe-shaped headrest
- Memory function with 8 programs
- Lever and steering castor undercarriage
- 24V DC battery pack operation
- Remote control
- Back section extension for length adjustment
- Battery pack operation for up to 2 weeks
- 300 kg patient weight
- Sturdy stainless steel construction
- Extremely high level of stability

UNDERCARRIAGES

4-EASY-DRIVE - FOCUS
- 4 guide castors, with connecting axle & lift-brake system
- Intelligent directional guide
- Maximum legroom
- Smooth-running wheels 120 mm

5-WHEEL DRIVE
- Selective 5th wheel
- Best riding comfort for frequent users
- Maximum legroom
- Smooth-running wheels 120 mm
**A GENIUS IN ITS SEGMENT**

If you need a sturdy base with premium quality, then GENIUS is top choice. The economical solution from BRUMABA.

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**OPERATING TABLE**

**GENIUS**

**FEATURES**

» Telescopic column GENIUS from 580-870 mm  
» Telescopic head section with horseshoe-shaped headrest  
» Memory function with 8 programs  
» 230 V mains operation  
» Back section extension for length adjustment  
» Remote control  
» Stainless steel construction

Optional:

» Battery pack operation 24V DC  
» Dual telescopic column GENIUS from 520-950 mm  
» Footswitch

**UNDERCARRIAGES**

2-GUIDE-DRIVE “CL”- GENIUS

» Two directionally guided castors with levered undercarriage (head end)  
» Two guide castors, with connecting axle and lift-brake system

4-EASY-DRIVE - GENIUS

» 4 guide castors, with connecting axle & lift-brake system  
» Intelligent directional guide  
» Maximum legroom  
» Smooth-running wheels 120 mm

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<table>
<thead>
<tr>
<th>EXCELLENT MOBILITY</th>
<th>PERFECT ACCESS</th>
<th>ADJUSTS TO YOUR POSITION</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="EXCELLENT MOBILITY" /></td>
<td><img src="image2" alt="PERFECT ACCESS" /></td>
<td><img src="image3" alt="ADJUSTS TO YOUR POSITION" /></td>
</tr>
</tbody>
</table>
The GENIUS EYE was optimized perfectly for ophthalmology and the associated surgical procedures.

**OPERATING TABLE**

**GENIUS EYE**

**FEATURES**

- Telescopic head section with horseshoe-shaped headrest
- Memory function with 8 programs
- Battery pack operation 24V DC
- Remote control
- Telescopic column 580-870 mm
- Integrated armrests
- Stainless steel construction
- Push handles at head and foot end

Optional:
- Dual telescopic column 520-950 mm
- 230 V mains operation
- Footswitch

**UNDERCARRIAGES**

**4-EASY-DRIVE - GENIUS**

- 4 guide castors, with connecting axle & lift-brake system
- Intelligent directional guide
- Maximum legroom
- Smooth-running wheels 120 mm

**5-WHEEL DRIVE**

- Selective 5th wheel
- Best riding comfort for frequent users
- Maximum legroom
- Smooth-running wheels 120 mm

**INTRAOPERATIVELY ADJUSTABLE HEADREST**

**PUSH HANDLES AT HEAD END**

**INTEGRATED ARMRESTS**
FEATURES

- Telescopic head section with horseshoe-shaped headrest
- Memory function with 8 programs
- Battery pack operation 24V DC (for up to 2 weeks)
- Remote control
- Telescopic column 595-885 mm
- Stainless steel construction
- Push handles at head and foot end
- 250 kg patient load
- Additional mounting rails
- Extra thick padding

Optional:

- Dual telescopic column 535-965 mm
- Attachment of various armrests
- 230 V mains operation
- Footswitch

UNDERCARRIAGES

4-EASY-DRIVE - GENIUS

- 4 guide castors, with connecting axle & lift-brake system
- Intelligent directional guide
- Maximum legroom
- Smooth-running wheels 120 mm

5-WHEEL DRIVE

- Selective 5th wheel
- Best riding comfort for frequent users
- Maximum legroom
- Smooth-running wheels 120 mm
THE NEWLY DEVELOPED OR CHAIR FOR MICROSURGERY

The THRONUS was developed for specialists in microsurgery. Its functionality leaves nothing to be desired.

FEATURES

» Newly developed, electrically controlled brake system (separate braking of individual wheels)
» Multifunctional armrests, infinitely variable, individual adjustment options in all directions ("single-hand operation")
» Electromechanical height adjustment per footswitch (hands remain sterile)
» Memory function, 2 different seat heights can be programmed
» Adjustable seat and back section for optimal sitting and working position
» Color LED displays (operating state, condition of brakes, battery pack status)
» Solid net weight ensures steadiness and enables precise working
» Optimized ground clearance
» Stainless steel construction in reliable BRUMABA quality
» 10% longer battery pack life

FOOT PEDALS

for ergonomic storage and activation of external footswitches (e.g. microscope)

Flexible forward extension...and lateral extension
THE SPECIALIST FOR MICRO SURGERY

Create your perfect sitting position - with the three-dimensionally adjustable armrests and the patented seat upholstery. Keep your back healthy. Remain sterile and simply adjust your height via the footswitch. High-quality components make the BALANCE ADVANCE a long-lasting working tool.

MODELS

BALANCE ADVANCE B*
ART. NO. H2.12.12
with height adjustment via foot activation & a brake

BALANCE ADVANCE
ART. NO. H2.11.12
with foot-activated height adjustment

* BRAKE

OR CHAIR
BALANCE ADVANCE

FEATURES

» Three-dimensionally adjustable armrests
» Stable and backlash-free fixation of armrest position
» Height adjustment from 590-790 mm
» Central brake via foot activation
» Adjustable backrest with lordosis support
» Patented seat shape with adjustable seat angle
» Comfort undercarriage with antistatic wheels
» Quality manufactured with high-quality materials
» Attractive design

TECHNICAL DATA

5 ball-bearing polyurethane castors, one of them conductive Ø 65 mm
Height adjustment 590 - 790 mm
Inclination of backrest +6° / -16°
Tilting range of backrest cushion 25°
Height adjustment of backrest 100 mm
Inclination of seat +5° / -8°
Seat dimensions (W x H x D) 460 x 60 x 420 mm
Weight 20.3 kg
Maximum load 120 kg

THREE-DIMENSIONAL ADJUSTABLE | HIGH-QUALITY MATERIALS | ADJUSTABLE BACKREST
BALANCE ADVANCE

ART. NO. H2.12.12
with height adjustment via foot activation & a brake

MODELS

BALANCE PLUS

ART. NO. H1.11.11
with height adjustment via foot activation & a brake

BALANCE PLUS

ART. NO. H1.01.11
with foot-activated height adjustment

BALANCE

ART. NO. H1.00.11
with foot-activated height adjustment

BALANCE

ART. NO. H1.10.11
with height adjustment via foot activation & a brake

FEATURES

» Flexible height adjustment from 480 to 680 mm
» Patented seat shape with comfortable adjustable seat angle
» Adjustable backrest with lordosis support
» High-quality undercarriage with braking, antistatic wheels and hygienically enclosed, enlarged castors
» Easy-to-operate foot activators for adjusting the seat height without loss of sterility

Optional
» Column elevation 100 mm (Article no. E.001558)
THE ALL-ROUNDER

The simply designed and easy-to-operate work stool provides valuable service in practices and ORs. An inexpensive and sturdy seating option.

FEATURES

» Comfortable and high-frequency-welded seat padding for reliable hygiene and easy cleaning
» Undercarriage with large, enclosed, antistatic and therefore also hygienic castors
» Flexible height adjustment from 540 to 725 mm (Comfort H) or from 510 to 710 mm (Comfort F/B)

Optional
» Column elevation 100 mm (Article no. E.001558)
CHAIR, PATIENT TABLE, TRANSPORTER AND RECOVERY COUCH

The Caddy is the perfect all-rounder in hospitals and practices! It allows for safe and comfortable resting as well as transporting.

PATIENT TRANSPORTER

CADDY

FEATURES

» Sturdy frame made of robust stainless steel
» Correct patient positions in a single product: seat position, lying position, chaise longue position, Trendelenburg position
» Armrests automatically adjusted to lying position, can also be folded up if required
» Two solid steering handles on the upper edge of the backrest for energy-saving, precise steering maneuvers
» Comfortable padding in modern design and hygienic finish
» Physiologically beneficial patient surface made of beech wood plywood
» Well-designed, particularly easy-roll castors with brakes and steering function

ACCESSORIES (OPTIONAL)

» Document compartment (Art. No.: Z1.067)
» Steering castors, front, , directional deceleration (Art. No.: C1.02.XX)
» Armrest padding, with ball-and-socket-hinge (Art. No.: Z1.070)
» Body strap, silicone (Art. No.: Z1.078)
» Positioning lever (Art. No: C1.XX.13)
» Padded armrests (Art. No.: C1.069)
» Side guard, snap-on (Art. No.: Z1.077)
» Infusion stand (Art. No.: Z1.068)
» Mesh pocket (Art. No.: Z1.071)
» Side table, can be swiveled out and folded away
  Small: 305 x 205 mm (Art. No.: Z1.073)
  Large: 550 x 320 mm (Art. No.: Z1.074)
OPERATING ELEMENTS FOR OR TABLES

MANUAL OPERATION
(STANDARD FEATURE)
ART. NO Z1.118

» Intuitive operation
» Easy handling
» Individual saving and call-up of 8 memory positions

FOOTSWITCH
(OPTIONAL)
ART. NO. Z1.226.1

» Keeps hands free during work
» Contamination-free work
» Intraoperative adjustment by the surgeon

THE MOBILE OR - OVERVIEW OF UNDERCARRIAGES

2-GUIDE DRIVE
» 2 directionally guided castors with levered undercarriage (head end)
» 2 guide castors, with connecting axle and lift-brake system
» Smooth-running wheels 120 mm & 80 mm

4-EASY DRIVE
» 4 guide castors, with connecting axle and lift-brake system
» Intelligent directional guide
» Maximum legroom
» Smooth-running wheels 120 mm

5-WHEEL DRIVE
» Selective 5th wheel
» Best riding comfort for frequent users
» Maximum legroom
» Smooth-running wheels 120 mm
COLOR CHOICE FOR PADDING

Our extensive color range for all products spoils you for choice: choose between 35 colors.

ELECTRICALLY CONDUCTIVE
This padding meets all necessary standards for use in an operating room.

NOW NEW:
Also available as VISCOELASTIC.

Height: 960-1230 mm
Plate sizes:
400 x 600 mm or
500 x 700 mm

OUR BESTSELLER
MOBILE INSTRUMENT TABLE
Convince yourself of proven BRUMABA quality