



Your partner in surgery  
OPX mobilis® – Operating Tables



## A Sense of Company

With more than 90 years of experience, SCHMITZ is one of the leading international manufacturers of medical products.

A family-owned business with a living tradition. Our typical employee has been with the company for some 18 years, proof of how strongly they identify with our values and philosophy.

In 2012, the company's management passed to Friedrich and Matthias Schmitz, the fourth generation of the family.

We are proud to be located in Germany and are deeply rooted in our home region. We develop and manufacture here.

90% of our suppliers are from Germany, of which 60% are from the local region.

## Made in Germany





## **A Sense of Care**

We understand the services which are our lifeblood, and aim to achieve maximum customer satisfaction. From consulting through planning to installation.

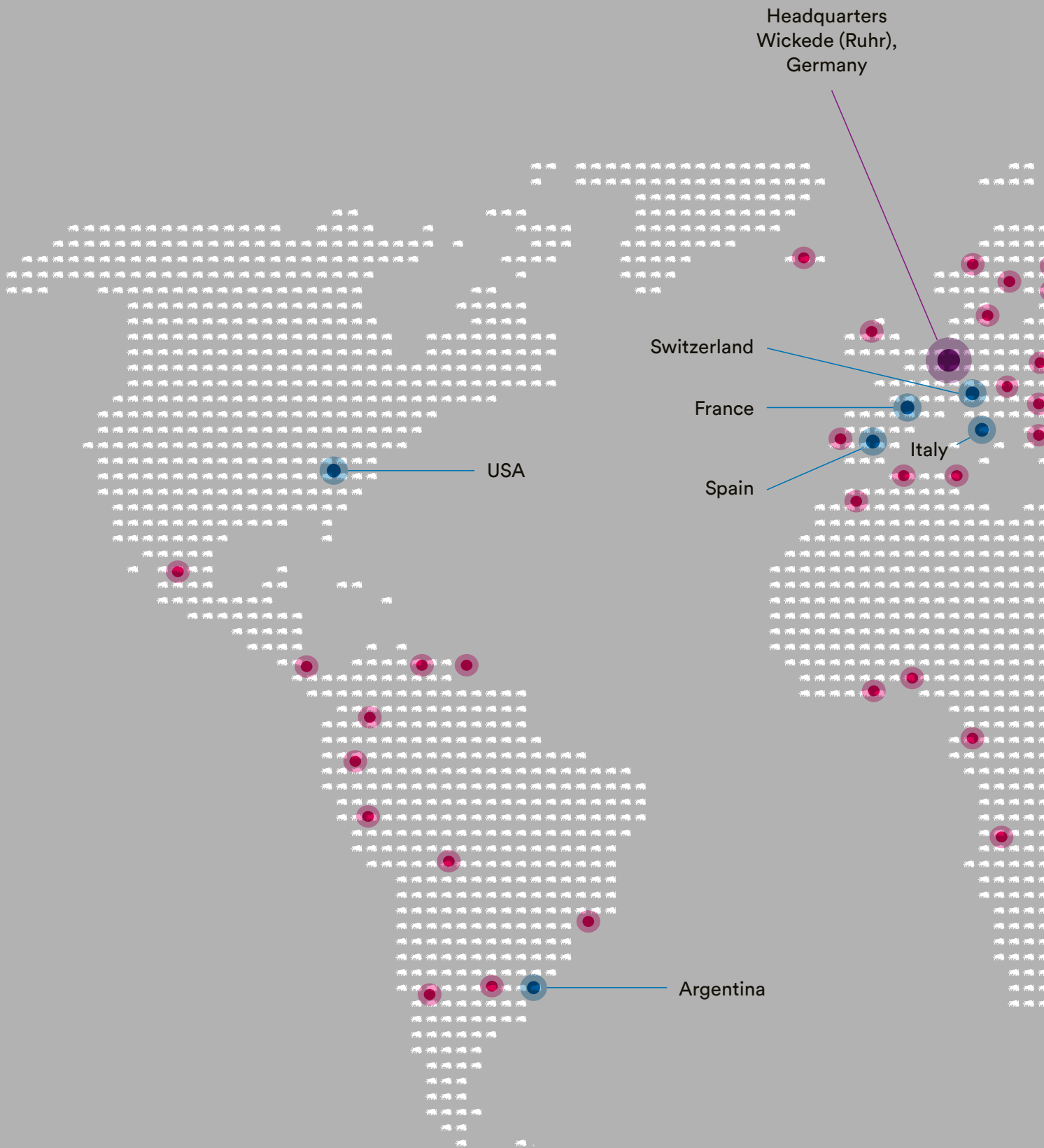
Cost-effectiveness through longevity is what you can expect from us.

With a well thought-out service concept and comprehensive support, SCHMITZ works alongside you as partner from start to finish.

### **Technical Customer Service**

T +49 (0)2377 84 549

service@schmitz-soehne.de



- Over 80 international trade partners
- Sales offices

## SCHMITZ – represented worldwide







## OPX mobilis® CE<sup>MD</sup>

### The all-rounder of operating tables

#### Functional operability

The straightforward, reliable operating concept allows simple and independent positioning.

Universal, flexible and versatile.

#### Comfortable and preventive

The use of memory foam pads guarantees maximum patient comfort and ideal decubitus prophylaxis.

#### Universal mobility

The stable chassis ensures 100% controlled and energy-efficient mobility for added safety.

#### Easy to care for and hygienic

The sophisticated holistic hygiene concept guarantees optimal hygienic conditions in the OR theatre thanks to self-adhesive gel glue.

#### Universal, flexible and versatile

The manual or electrohydraulic adjustment options together with an extensive range of accessories for the mobilis make this a universal and versatile operating table – always adapted to your needs and working methods.





Mobile base



*mobilis RC 30  
(with optional return-to-zero function)*

*mobilis RC 40  
(with optional return-to-zero function)*

Hand-held control



Manual override



Preselector for kidney bridge function



Integrated kidney bridge

		Ref. Certif. No. <b>DE1-62305</b>
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME		
<b>CB TEST CERTIFICATE</b>		
Product Name and address of the applicant Name and address of the manufacturer Name and address of the factory <small>Note: After more than one factory, please report on page 2</small> Ratings and principal characteristics Trademark (if any) Customer's Testing Facility (CTF) Stage used Model / Type Ref. Additional information (if necessary may also be reported on page 2) A sample of the product was tested and found to be in conformity with As shown in the Test Report Ref. No. which forms part of this Certificate	Operating table Schmitz u. Sohne GmbH & Co. KG Zum Osterfeld 29, 58739 Wickede (Ruhr) GERMANY Schmitz u. Sohne GmbH & Co. KG Zum Osterfeld 29, 58739 Wickede (Ruhr) GERMANY Schmitz & Sohne GmbH & Co. KG Werk Boenen Rudolf-Diesel-Strasse 5, 59199 Boenen GERMANY <input type="checkbox"/> Additional information on page 2 Internally powered: DC 24 V, 2 A, battery charger: AC 100-240 V, 50-60 Hz, 1,2 A  OPX mobilis ® 200, OPX mobilis ® 300 OPX mobilis ® RC 30, OPX mobilis ® RC 40 maybe followed by suffix: "L", "Q", "C", "CL" or "RC" <input type="checkbox"/> Additional information on page 2 IEC 60801-1:2005 IEC 60801-1:2005/AMD1:2012 IEC 60801-1-6:2010 IEC 60801-1-6:2010/AMD1:2013 IEC 60801-2-46:2016 264144-TL4-4, 264144-TL4-2, 264144-TL4-3	
This CB Test Certificate is issued by the National Certification Body VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle und internat. Angelegenheiten Certification Body and internat. Affairs Date: 2020-05-28 Signature:  G. Heine		

## **OPX mobilis® C€<sup>MD</sup>**

### **Added functionality and mobility**

#### **Hand-held control**

For activation of the electrohydraulic adjustment functions of the table. The hand-held control unit features a battery charge indicator as well as an activation key to prevent an accidental triggering of table movements. The function key “Reverse Mode” allows normal operation of the table functions in the case of a reverse patient positioning. Backlit keys for a safe operation in the darkened OR theatre. The hand-held control can be equipped with an optional “Return-to-zero“ function.

#### **Manual override**

The table can be adjusted both electrically and manually by means of preselection lever and hydraulic pump, making it operational at all times!

#### **Mobile base**

Four easy-glide double castors with cap. Central brake and spring-loaded directional castor to be activated by foot pedal (model-dependent).

#### **Integrated kidney/body elevator (G models)**

with a lift height of 120 mm. This function is set by means of the preselector and carried out by means of the pump lever. In its starting position, the table top is level.

#### **Tested for safety following the CB scheme**

according to IEC 60601 by an independent and authorized German testing institute.



## **OPX mobilis® C<sup>MD</sup>**

### **Added functionality and mobility**

#### **Battery charger**

for electro-hydraulic tables, removable, small and handy execution. Resistant to damages; IEC 60320 standard plug socket with inserted mains cable. Trickle charging of batteries.

#### **A fixation of the pads by means of adhesive gel strips**

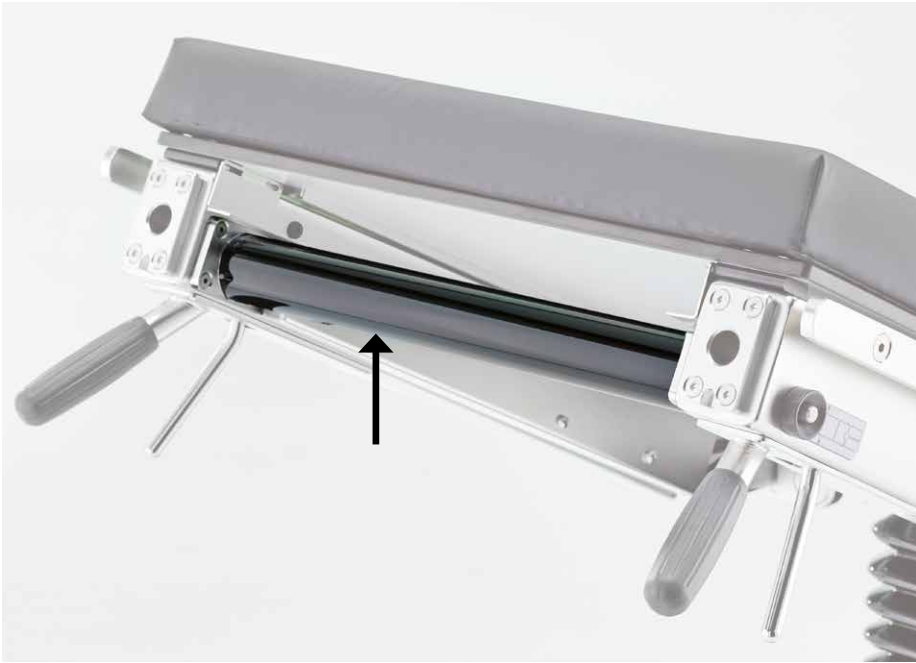
provides optimal retention of the pads. The adhesive gel strips are disinfection-proof, thus creating optimised hygienic conditions inside the OR theatre.

#### **The SAF mattresses**

ensure prevention of pressure ulcers along with enhanced patient comfort.

#### **Head and leg plates removable at the push of a button**

Patient positioning in reverse mode thanks to an easy exchange of head and leg plate. The interlocking adaptors allow an easy attachment of the table elements.



**OPX mobilis® C€<sup>MD</sup>****Added functionality and mobility**

**Optional accessory: Radiolucent CFRP bar**  
at the back section.

**Continuous rails**

for X-ray cassette insertion.

**Central delivery point**

for connection of mains cable and potential equalization.  
Activating key and display for technical status information.

**Castors with caps for splash protection****Longitudinal shift**

of tabletop (L models) by up to 250 mm.







Neurosurgery

Please see our catalogue for patient positioning on mobilis regarding further positioning examples.



Fracture of neck of femur



## **OPX mobilis® 200 / 300 C€<sup>MD</sup>**

### **The mobile and light-weight operating tables:**

#### **Operate anywhere – with or without a power supply**

##### **Exact control – every time**

Swivel preselection lever for all model-dependent table movements, easily activated by foot using the pump lever.

##### **Soft removable SAF pad**

High-quality memory pads help position the patient properly and prevent decubitus ulcers. They are pressure relieving, impermeable to liquids and electrically conductive. Can be easily affixed to the table using adhesive gel strips.

##### **High directional stability and manoeuvrability**

Transport around tight bends and long corridors with minimal effort thanks to 4 smooth-running double castors, which can be locked centrally by the foot pedal. Additional stability by virtue of the spring-loaded directional castor (depending on model).

##### **Best hygienic conditions in the operating theatre**

Easy to clean, enclosed surfaces, a hygienic floor pan seal on the bottom of the table as well as disinfection-resistant adhesive gel strips on the pad attachments. These are just a few of the mobilis features that support your hygiene plan.

##### **Longitudinal movement of tabletop**

The tabletop can be moved a total of 250 mm lengthways (depending on model) to ensure optimal x-rays with the C-arm.

## OPX mobilis® CE<sup>MD</sup>

### Basic models



Model No.	Description
<b>161.2010.1</b>	<b>mobilis 200</b> Operating table with hydraulic foot pump for the following two movements: High/Low, Trendelenburg/Reverse Trendelenburg. Manual servo-assisted adjustment of the back section. Mobile on four double castors with cap, 2 of which antistatic, central locking by foot pedal. <b>(w/o head and leg sections)</b>
<b>161.2050.1</b> (w/o ill.)	<b>mobilis 200/G</b> similar to model 200, but with integrated body/kidney elevator. <sup>1</sup>



Model No. Description

**161.3110.1 mobilis 300 C**

Operating table with hydraulic foot pump for three different positionings: High/Low, Lateral (left/right), Trendelenburg/Reverse Trendelenburg. Manual servo-assisted adjustment of the back section. Mobile on four double castors with cap, 2 of which electrically conductive, central brake and spring-loaded directional castor activated by foot pedal. **(w/o head and leg sections)**

**161.3150.1 mobilis 300 C/G**

(w/o ill.) similar to model 300 C, but with integrated body/kidney elevator.<sup>1</sup>



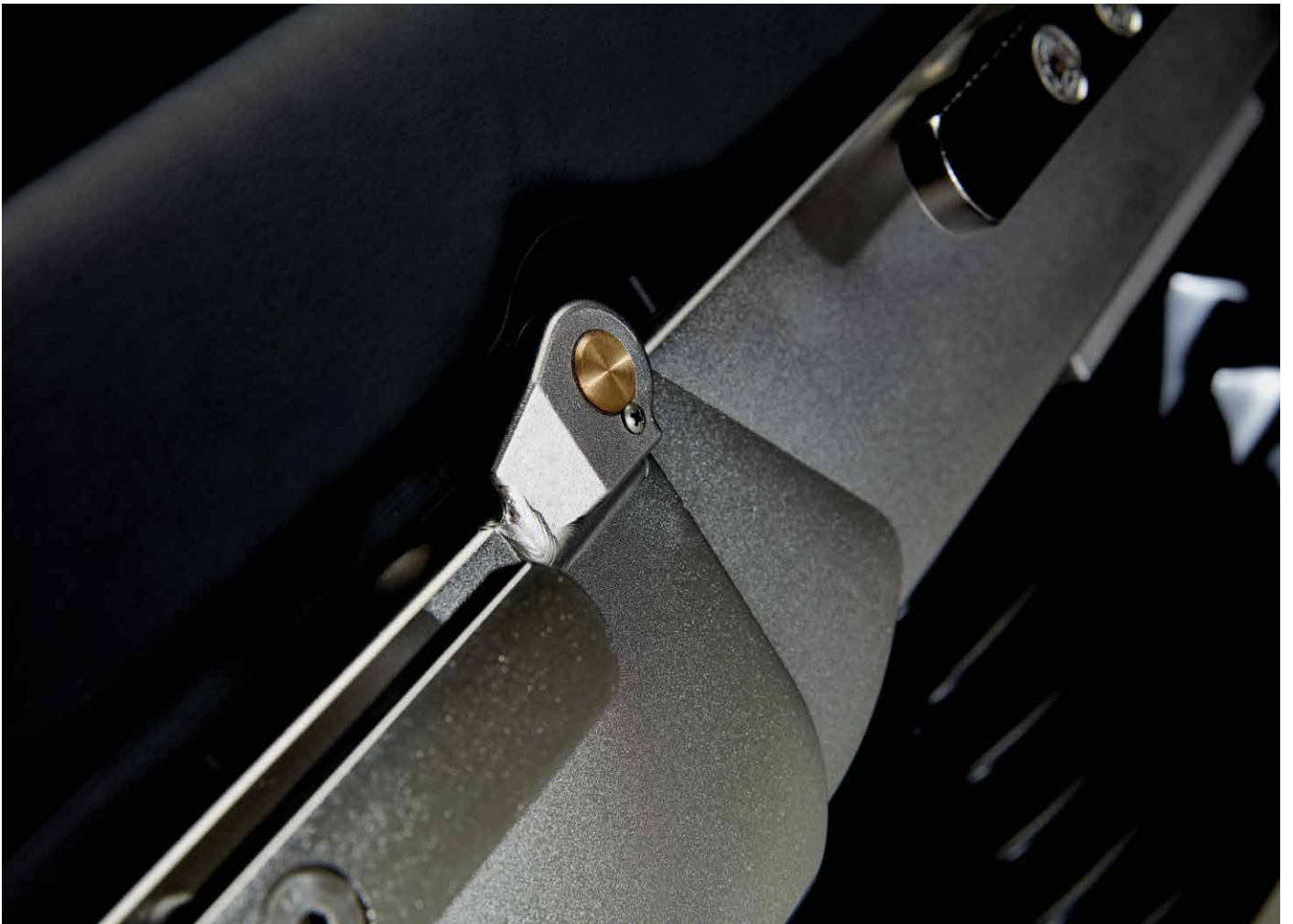
**161.3210.1 mobilis 300 CL**

similar to model 300 C, but additionally with manual longitudinal displacement of table top by up to max. 250 mm, enabling optimized use of X-ray amplifier (C-arm). **(w/o head and leg sections)**

**161.3250.1 mobilis 300 CL/G**

(w/o ill.) similar to model 300 CL, but with integrated body/kidney elevator.<sup>1</sup>

<sup>1</sup> Kidney/body elevator (lift height 120 mm). This function is set by means of the preselector and carried out by means of the pump lever. In its starting position, the table top is level.



## OPX mobilis® 200/300 C €<sup>MD</sup>

### Standard configuration

#### Two-part, radiolucent table top comprising:

- Back section
- Seat section with cut-out for gynaecology (optionally: without gyn. cut-out)

#### Hydraulic positioning:

- High/Low
- Trendelenburg/Reverse Trendelenburg
- Lateral (mobilis 300 models)

Adjustment of hydraulic positions by preselector with with visual display of the selected function on the base and foot pump.

Servo-assisted adjustment of the back section. Integrated X-ray cassette tunnel. Antistatic SAF pads, 60 mm thick. Table frame construction of stainless steel, sandblasted and electropolished, disinfectant-proof. Side rails of stainless steel, 25 × 10 mm, on both sides of the table top for attaching accessories, column with stainless steel panelling.

Mobile base in shock resistant ABS, disinfectant-proof.

Mobile on four double castors (125 mm) with caps against fluids, 2 of which antistatic, central locking by foot pedal action, 1 spring-loaded directional castor, activated by foot pedal (mobilis 300 models).

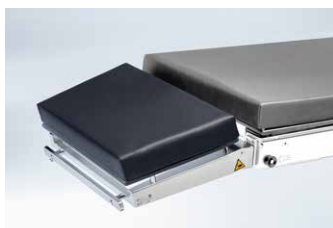




## OPX mobilis® 200/300 C €<sup>MD</sup>

### Basic equipment

Model No.	Description
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<b>101.2580.1</b>	<b>Head rest</b> servo-assisted one-hand tilting, detachable at the push of a button, with integrated X-ray cassette tunnel.
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<b>101.2590.1</b>	<b>Head rest</b> double-adjustment, servo-assisted weight compensation, detachable at the push of a button, with integrated X-ray cassette tunnel.
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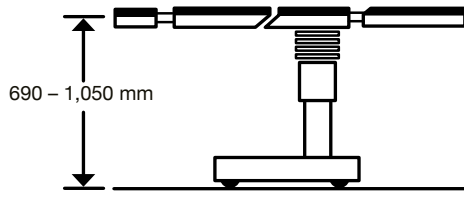
<b>101.2170.1</b>	<b>2 Section leg section</b> manual swivelling and servo-assisted tilting with weight compensation, detachable at the push of a button.
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<b>101.2180.1</b>	<b>Leg section</b> one-piece version, servo-assisted tilting, detachable at the push of a button.
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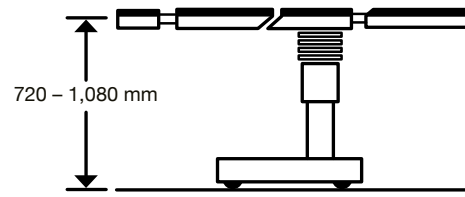
For further accessories,  
please see our catalogue no. 92.

**mobilis 200/G, 300 C, 300C/G**

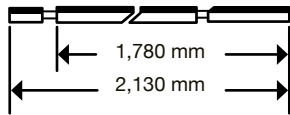


Height adjustment range

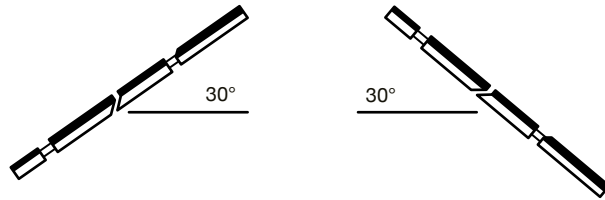
**mobilis 300 CL, 300 CL/G**



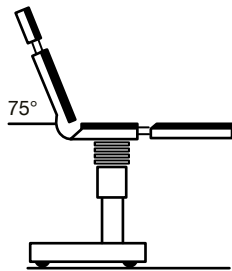
Height adjustment range



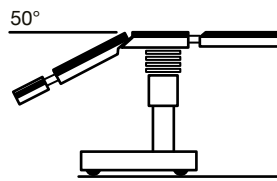
Overall length



Trendelenburg/Reverse Trendelenburg



Back section adjustment

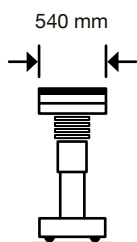


Back section adjustment

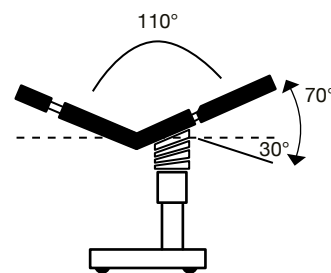
**mobilis 300 models**



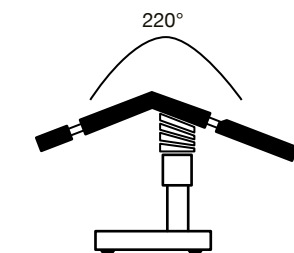
Lateral adjustment



Width of table top



Reflex



Flex

**OPX mobilis® 200/300 C €<sup>MD</sup>****Adjustment functions and dimensions**

Technical data	mobilis 200 200/G	mobilis 300 C 300 C/G	mobilis 300 CL 300 CL/G
Overall length w/o head and leg sections	1,140 mm	1,140 mm	1,140 mm
Overall length w/o head rest, with leg section	1,780 mm	1,780 mm	1,780 mm
Overall length with head and leg sections	2,130 mm	2,130 mm	2,130 mm
Width of table top	540 mm	540 mm	540 mm
Total width	590 mm	590 mm	590 mm
Base plate (L x W)	1,120 x 580 mm	1,120 x 580 mm	1,120 x 580 mm
Diameter of castors	125 mm	125 mm	125 mm
5th directional castor	—	■	■
Height adjustment range (w/o pads)	690 – 1,050 mm	690 – 1,050 mm	720 – 1,080 mm
Trendelenburg, hydraulic adjustment	30°	30°	30°
Reverse Trendelenburg, hydraulic adjustment	30°	30°	30°
Lateral adjustment, hydraulic	—	+/- 20°	+/- 20°
Longitudinal displacement of table top, totally	—	—	250 mm
Back section	+ 75/- 50°	+ 75/- 50°	+ 75/- 50°
Leg plate(s)	+ 20/- 90°	+ 20/- 90°	+ 20/- 90°
Swivelling of leg plates	180°	180°	180°
Head rest	+ 30/- 45°	+ 30/- 45°	+ 30/- 45°
Tilt of head section pad	25°	25°	25°
Net weight (approx.) incl. head and leg sections	160 kg	180 kg	190 kg
Weight capacity <sup>2</sup> max. static load	up to 250 kg	up to 250 kg	up to 250 kg
Safe working load	up to 185 kg	up to 185 kg	up to 185 kg

■ = standard equipment

<sup>2</sup> The weight capacity may vary depending on the patient's orientation and position on the tabletop.



## **OPX mobilis® RC CE<sup>MD</sup>** **for comfortable and reliable surgery**

### **Hand-held Control**

One-touch adjustment of table movements

### **Battery Charge Indicator**

### **Activating Key**

preventing accidental table movement

### **Backlit control keys**

ensure a safe and easy handling in the darkened OR theatre

### **Reverse Mode**

reversion of table functions with patient in inverted position

### **Optional 0 position**

automatically returns the table top back to its starting position

### **Manual Override – Double security**

Not only electro-hydraulic adjustment of all table functions by means of hand-held control but also manual positioning by preselector and pump lever

### **Three-way Pedal**

for straight run, free movement and central brake of the castors

### **Back section adjustment**

Electro-hydraulic adjustment of the back section by hand-held control or manually by means of preselector and pump lever (model-dependent equipment)

## OPX mobilis® RC CE<sup>MD</sup>

### Basic models



Model No.	Description
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<b>161.3510.1</b>	<b>mobilis RC 30</b>
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	<p>Universal Operating Table with electro-hydraulic adjustment by means of hand-held control for three different positionings: High/Low, Lateral (left/right), Trendelenburg/Reverse Trendelenburg.</p>
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	<p>All of these table movements may also be operated manually by hydraulic foot pump.</p>
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	<p>Manual servo-assisted adjustment of the back section. Rechargeable batteries. External charger with voltage input from 100 V to 240 V and mains cable. Mobile on four double castors with cap, 2 of which antistatic, auxiliary directional castor and central brake activated by foot pedal. <b>(w/o head and leg sections)</b></p>
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<b>161.3550.1</b>	<b>mobilis RC 30/G</b>
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(w/o ill.)	
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	<p>similar to model RC 30, but with integrated body/kidney elevator.<sup>1</sup></p>
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Model No.    Description

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**161.3610.1 mobilis RC 30 L**  
 similar to model RC 30, but additionally with manual longitudinal displacement of table top by up to max. 250 mm, enabling optimized use of X-ray amplifier (C-arm).

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**161.3650.1 mobilis RC 30 L/G**  
 (w/o ill.)    similar to model RC 30 L,  
 but with integrated body/kidney elevator.<sup>1</sup>

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**101.0225.0 Return-to-zero function**  
 (w/o ill.)    for model RC 30, not retrofittable.

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**101.0573.0 Emergency control mobilis RC 30**  
 Control attached to the foot end of the column for adjusting all table functions (apart from 0-position) in the same way as the hand control; cannot be removed or retrofitted at a later stage.

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<sup>1</sup> Kidney/body elevator (lift height 120 mm).  
 This function is set by means of the preselector and carried out by means of the pump lever. In its starting position, the table top is level.

## OPX mobilis® RC CE<sup>MD</sup>

### Basic models



Model No.	Description
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<b>161.4510.1</b>	<b>mobilis RC 40</b>
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	<p>Universal Operating Table with electro-hydraulic adjustment by means of hand-held control for four different positionings: High/Low, Lateral (left/right), Trendelenburg/Reverse Trendelenburg, back section. All of these table movements may also be operated manually by hydraulic foot pump. Rechargeable batteries. External charger with voltage input from 100 V to 240 V and mains cable. Mobile on four double castors with cap, 2 of which antistatic, auxiliary directional castor and central brake activated by foot pedal. <b>(w/o head and leg sections)</b></p>
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<b>161.4550.1</b>	<b>mobilis RC 40/G</b>
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(w/o ill.)	<p>similar to model RC 40, but with integrated body/kidney elevator.<sup>1</sup></p>
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Model No. Description

**161.4610.1 mobilis RC 40 L**  
similar to model RC 40, but additionally with manual longitudinal displacement of table top by up to max. 250 mm, enabling optimized use of X-ray amplifier (C-arm).

**161.4650.1 mobilis RC 40 L/G**  
(w/o ill.) similar to model RC 40 L, but with integrated body/kidney elevator.<sup>1</sup>

**101.0226.0 Return-to-zero function**  
(w/o ill.) for model RC 40, not retrofittable.



**101.0574.0 Emergency control mobilis RC 40**  
Control attached to the foot end of the column for adjusting all table functions (apart from 0-position) in the same way as the hand control; cannot be removed or retrofitted at a later stage.

<sup>1</sup> Kidney/body elevator (lift height 120 mm).  
This function is set by means of the preselector and carried out by means of the pump lever. In its starting position, the table top is level.



## OPX mobilis® RC Standard configuration

Two-part, radiolucent table top comprising:

- Back section
- Seat section with cut-out for gynaecology (optionally: without gyn. cut-out)

Electrohydraulic adjustments:

- High/Low
- Trendelenburg/Reverse Trendelenburg
- Lateral
- Back section (RC 40 models)

Manual Override:

Manual hydraulic activation of the selected table function via preselector and pump lever.

Servo-assisted adjustment of the back section (RC 30 models). Integrated X-ray cassette tunnel. Antistatic SAF pads, 60 mm thick. Table frame construction of stainless steel, sandblasted and electropolished, disinfectant-proof. Side rails of stainless steel, 25 × 10 mm, on both sides of the table top for attaching accessories, column with stainless steel panelling.

Mobile on four double castors (125 mm) with caps against fluids, 2 of which antistatic, central locking by foot pedal action, 1 spring-loaded directional castor, activated by foot pedal. Mobile base in shock resistant ABS, disinfectant-proof.

Rechargeable batteries. External battery charger with mains cable.

**Note:**

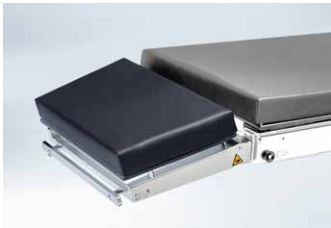
The battery charger is fit for voltages of 100 - 230 V/standard frequency of 50 - 60 Hz, and is equipped with an appliance coupler acc. to IEC-60320 standard.



## OPX mobilis® RC

### Basic equipment

Model No. Description



**101.2580.1 Head rest**  
servo-assisted one-hand tilting, detachable at the push of a button, with integrated X-ray cassette tunnel.



**101.2590.1 Head rest**  
double-adjustment, servo-assisted weight compensation, detachable at the push of a button, with integrated X-ray cassette tunnel.



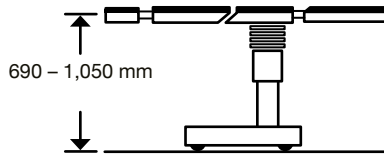
**101.2170.1 2 Section leg section**  
manual swivelling and servo-assisted tilting with weight compensation, detachable at the push of a button.



**101.2180.1 Leg section**  
one-piece version, servo-assisted tilting, detachable at the push of a button.

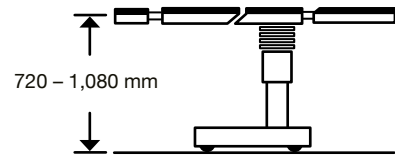
For further accessories, please see our catalogue no. 92.

RC 30, RC 40,  
RC 40/G, RC 30/G

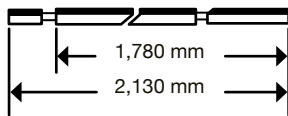


Height adjustment range

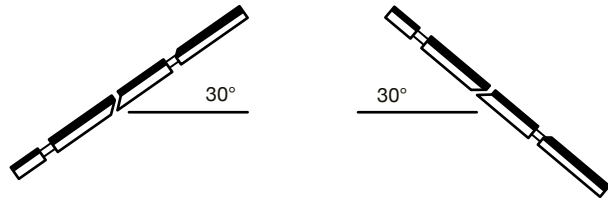
RC 30 L, RC 30 L/G,  
RC 40 L, RC 40 L/G



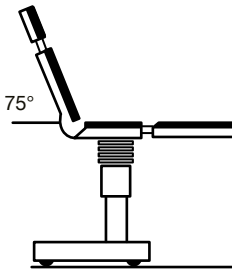
Height adjustment range



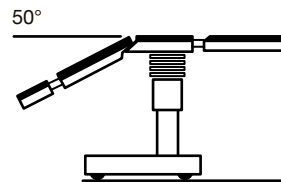
Overall length



Trendelenburg/Reverse Trendelenburg



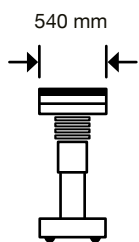
Back section adjustment



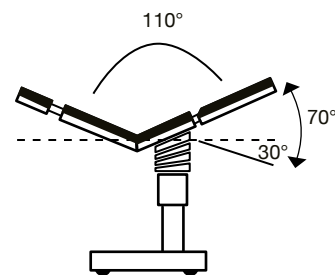
Back section adjustment



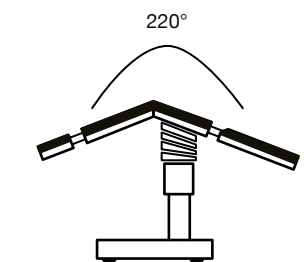
Lateral adjustment



Width of table top



Reflex



Flex

## OPX mobilis® RC CE<sup>MD</sup>

### Adjustment functions and dimensions

Technical data	RC 30 RC 30/G	RC 30 L RC 30 L/G	RC 40 RC 40/G	RC 40 L RC 40 L/G
Overall length w/o head and leg sections	1,140 mm	1,140 mm	1,140 mm	1,140 mm
Overall length w/o head rest, with leg section	1,780 mm	1,780 mm	1,780 mm	1,780 mm
Overall length with head and leg sections	2,130 mm	2,130 mm	2,130 mm	2,130 mm
Width of table top	540 mm	540 mm	540 mm	540 mm
Total width	590 mm	590 mm	590 mm	590 mm
Base plate (L x W)	1,120 mm x 580 mm	1,120 mm x 580 mm	1,120 mm x 580 mm	1,120 mm x 580 mm
Diameter of castors	125 mm	125 mm	125 mm	125 mm
5 <sup>th</sup> directional castor	■	■	■	■
Height adjustment range (w/o pads) <sup>3</sup>	690 mm -1,050 mm	720 mm -1,080 mm	690 mm -1,050 mm	720 mm -1,080 mm
Trendelenburg <sup>3</sup>	30°	30°	30°	30°
Reverse Trendelenburg <sup>3</sup>	30°	30°	30°	30°
Lateral adjustment <sup>3</sup>	+/-20°	+/-20°	+/-20°	+/-20°
Longitudinal displacement of table top, totally	—	250 mm	—	250 mm
Back section	+ 75/- 50°	+ 75/- 50°	+ 75/- 50° <sup>3</sup>	+ 75/- 50° <sup>3</sup>
Leg plate(s)	+ 20/- 90°	+ 20/- 90°	+ 20/- 90°	+ 20/- 90°
Swivelling of leg plates	180°	180°	180°	180°
Head rest	+ 30/- 45°	+ 30/- 45°	+ 30/- 45°	+ 30/- 45°
Tilt of head section pad	25°	25°	25°	25°
Net weight (approx.) incl. head and leg sections	210 kg	220 kg	215 kg	225 kg
Weight capacity <sup>2</sup> :				
max. static load (up to)	250 kg	250 kg	250 kg	250 kg
Safe working load (up to)	185 kg	185 kg	225 kg	225 kg
Battery operation	■	■	■	■

■ = standard equipment

<sup>2</sup> The weight capacity may vary depending on the patient's orientation and position on the tabletop.

<sup>3</sup> electrohydraulic adjustment

## OPX mobilis® C€<sup>MD</sup>

### Recommended accessories

#### General Surgery

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0177.1	Body restraint strap
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

#### Proctological procedures

Model No.	Description
<b>1. in lithotomy position</b>	
101.2580.1	Head section
101.0115.0	2 x Leg support (Goepel type)
101.0146.0	2 x Attachment clamp
101.0019.0	2 x Arm rest
101.0010.0	Pair of shoulder supports
<b>2. in prone position</b>	
101.2580.1	Head section
101.2170.1	Leg plates with gyn. cutout
101.0019.0	2 x Arm rest
101.2070.1	Knee/foot rest
101.0107.1	2 x Lateral support pad
101.0178.0	Rectoscopy/Buttocks support
101.0146.0	2 x Attachment clamp
101.0012.0	Anaesthetic frame

#### Vascular surgery

Model No.	Description
<b>OPX mobilis® RC 40 L without gyn. cut-out</b>	
101.2580.1	Head section
101.2170.1	Leg section
101.0019.0	2 x Arm rest

#### as an alternative for 101.2170.1

101.7154.0	Carbon plate
101.7152.0	2 x Side rail for carbon plate

#### Minimal invasive surgery/ Laparoscopy

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0164.0	2 x Leg restraint strap
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

#### optionally

101.0115.0	2 x Leg support (Goepel type)
101.0146.0	Attachment clamp

#### as an alternative for 101.0115.0/101.0146.0

101.0678.0	UniLeg leg supports (pair)
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**Kidney and Thorax surgery**

Model No.	Description
<b>OPX mobilis® L/G-model (max. 225 kg safe working load)</b>	
101.2590.1	Head section
101.2170.1	Leg section
101.0352.0	Gel lateral positioner
101.0121.0	3 x Bracket for body supports
101.0162.0	2 x Back/buttock support
101.0175.0	Pubis/sacrum/sternum support

**Gynaecology**

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.0115.0	2 x Leg support (Goepel type)
101.0146.0	2 x Attachment clamp
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

**alternatively**

101.4010.1	Adaptor, short
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**Urology / TUR**

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.6010.1	Adaptor, long
101.0182.0	Deep drain basin
101.0191.0	TUR Sieve
101.6020.0	Pair of elbow rests
101.0115.0	2 x Leg support (Goepel type)
101.0146.0	2 x Attachment clamp
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

**as an alternative for  
101.0115.0/101.0146.0**

101.0678.0	UniLeg leg supports (pair)
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## OPX mobilis® C€<sup>MD</sup>

### Recommended accessories

#### ENT/OMFS

Model No.	Description
<b>1. Table model without gyn. cutout</b>	
101.2580.1	Head section
101.0332.0	Gel head ring
101.2180.1	Leg section
<b>2. Reverse Mode Positioning instead of leg section</b>	
101.2720.0	Universal adaptor
101.0363.0	Connecting piece
101.0179.0	Shaped head rest
<b>3. Reverse Mode Positioning instead of leg section</b>	
101.2780.1	Back plate
101.0363.0	Connecting piece
101.0179.0	Shaped head rest
<b>additionally, for all three variants</b>	
101.0019.0	2 x Arm rest
101.0177.1	Body restraint strap

#### Ophthalmology

Model No.	Description
<b>Patient positioning in reverse mode L table model without gyn. cutout</b>	
101.2180.1	Leg section
101.0019.0	Arm rest
101.2780.1	Back plate
101.0256.0	Horseshoe head rest with one-hand operation
<b>alternatively</b>	
101.2720.0	Universal adaptor
101.0256.0	Horseshoe head rest with one-hand operation
<b>Traumatology (fracture treatment of the upper arm and forearm)</b>	
Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.0136.0	Upper arm positioning device
101.0146.0	Attachment clamp
101.0152.0	Countertraction post for upper arm
101.0146.0	Attachment clamp
101.0163.1	Weinberger hand traction device
<b>in prone position</b>	
101.0122.0	Upper arm positioning plate
101.0117.0	Attachment clamp
<b>Attachment clamp for forearm extension:</b>	
101.0257.0	Axilla support
101.0258.0	Elbow support

**Shoulder arthroscopy**

Model No.	Description
<b>in Beach-Chair position</b>	
101.0242.0	Shoulder surgery plate
101.2170.1	Leg section
101.0266.0	Shaped head rest for shoulder surgery
101.0364.0	Head rest connector
101.0019.0	2 x Arm rest
101.0177.1	Body restraint strap
<b>in lateral position</b>	
101.0253.0	Shoulder traction device
101.0177.1	Body restraint strap
101.0012.0	Anaesthetic frame

**Knee arthroscopy**

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.0212.0	Knee arthroscopy positioning device
101.0146.0	Attachment clamp
<b>alternatively</b>	
101.0583.0	Knee arthroscopy positioning device
101.0164.0	Leg restraint strap
101.0019.0	Arm rest
101.0012.0	Anaesthetic frame
101.0137.0	Wristlet

**Arm/Hand surgery**

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section
101.0070.1	Arm/hand operating table
<b>as an alternative for 101.0070.1</b>	
101.0108.0	Arm/hand operating table (radiolucent CFRP board)
101.0019.0	Arm rest
101.0177.1	Body restraint strap
101.0012.0	Anaesthetic frame

## OPX mobilis® C€<sup>MD</sup>

### Recommended accessories

#### Traumatology (fracture treatment of the lower limbs)

Model No.	Description
<b>Table model without gyn. cutout</b>	
101.2580.1	Head section
101.0270.1	Extension device with basic accessories: 1 x seat section with pad 2 x extension bar supports 2 x foot plates for adults 2 x traction boots for adults 1 x countertraction post for dorsal position
101.0350.0	Countertraction post for lateral position
101.0748.0	Transport trolley
101.0218.0	Transfer leg plates (pair)
101.0019.0	Arm rest
101.0012.0	Anaesthetic frame
101.0137.0	Wristlet

Model No.	Description
<b>Fractures of the femur and neck of the femur, additional accessories</b>	
101.0115.0	Leg support (Goepel type)
101.0146.0	Attachment clamp
101.0193.0	Side rail extension

#### Fractures of the lower legs, additional accessories

101.0280.1	Positioning device for the lower leg
101.0165.0	Kirschner wire device
101.0569.0	Condyle fixation
101.0115.0	Leg support (Goepel type)
101.0146.0	Attachment clamp
101.0193.0	Side rail extension

#### Spinal surgery

Model No.	Description
101.2580.1	Head section
101.2170.1	Leg section

#### in prone position

101.7154.0	Carbon plate
101.7152.0	2 x Side rail for carbon plate

#### in knee/elbow position

101.2070.1	Knee/foot rest
101.0107.1	2 x Lateral support pad
101.0178.0	Buttocks support
101.0146.0	2 x Attachment clamp
101.0355.0	Gel large prone positioner
101.0019.0	2 x Arm rest
101.0012.0	Anaesthetic frame

**Neurosurgery**

Model No.	Description
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101.2580.1	Head section
101.2170.1	Leg section

**in supine/prone position**

101.2720.0	Universal adaptor
101.0113.0	DORO Skull clamp adaptor
101.0142.0	DORO Universal basic unit
101.0127.0	DORO-Skull-Clamp

**Semi-sitting/sitting position**

101.0014.0	Cross-bar attachment
101.0018.0	2 x Attachment clamp
101.0113.0	DORO Skull clamp adaptor
101.0142.0	DORO Universal basic unit
101.0127.0	DORO-Skull-Clamp
101.0019.0	2 x Arm rest

**alternatively:  
accessories for head positioning  
made of radiolucent material**

**Adiposity surgery**

Model No.	Description
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**RC 40 model**

101.2580.1	Head section
101.2170.1	Leg section

**as an alternative for the leg section**

101.0219.0	Leg support, Goepel type (heavy duty)
101.0147.0	2 x Attachment clamp
101.0194.0	Extension plates (two-part set)
101.0200.0	Extension plates (two-part set)
101.0455.1	Body strap
101.0019.0	2 x Arm rest
101.2070.1	Knee/foot rest

**alternatively**

101.0368.0	Foot rest (pair)
101.0010.0	Pair of shoulder supports
101.0164.0	2 x Leg restraint strap



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All devices marked with the CE-MD symbol, in combination with our accessories, meet the requirements of Medical Device Regulation 2017/745/EU (MDR) as well as the Medical Device Amendment Act and are risk class I medical devices.



All devices marked with the simple CE symbol meet the requirements of low-voltage directive 2014/35/EU as well as the regulation on electrical equipment.

Please also refer to the instructions for use, for more details about the intended use!



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