

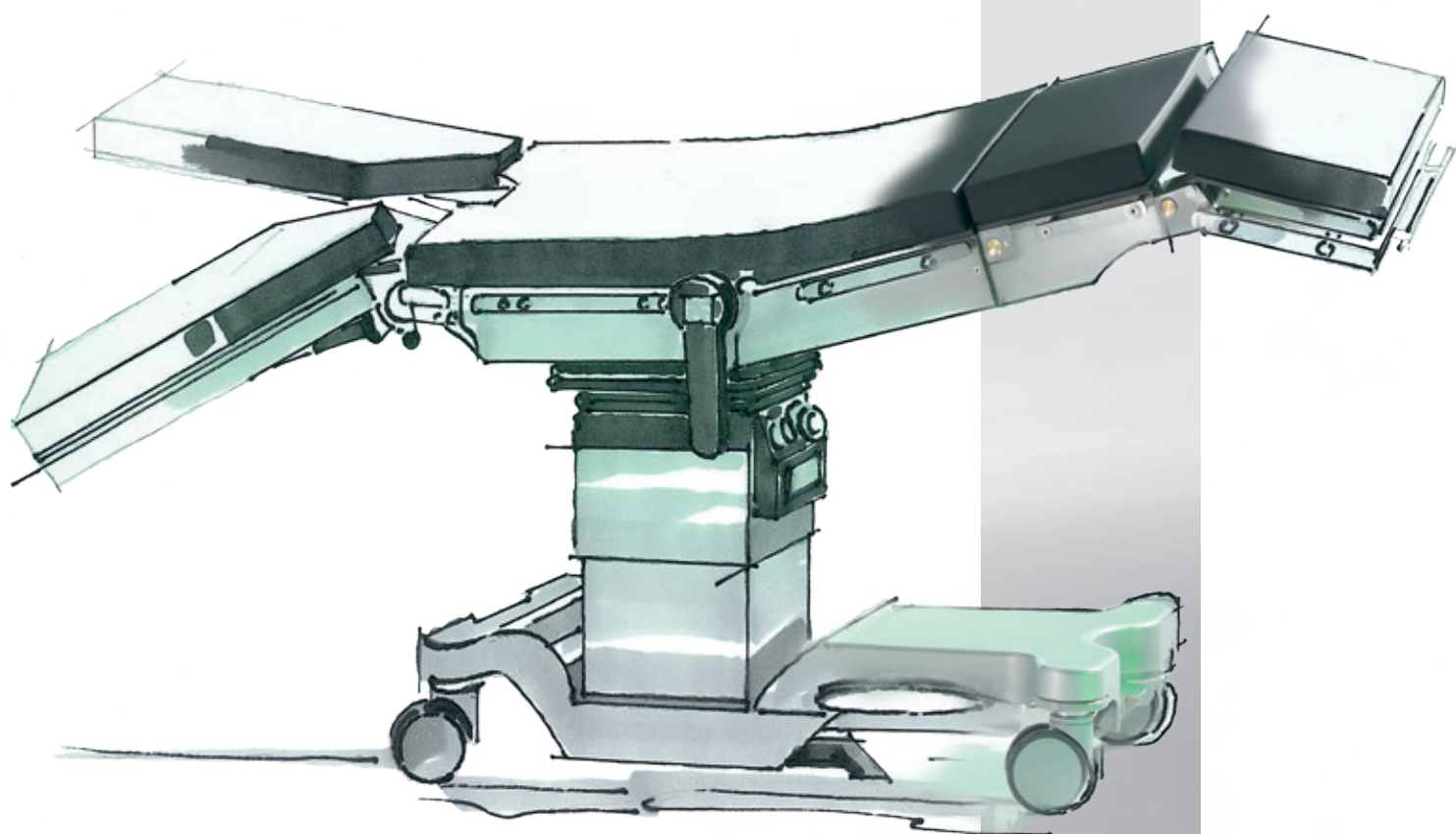
DIAMOND

A class of its own



SCHMITZ

A Sense of Confidence



DIAMOND

Comfort and reliability in surgery

CE

High weight capacity up to 450 kg*

**Additional electromotive leg section/
leg supports adjustment/back section
adjustment in reverse mode**

for an exact patient positioning and
intraoperative correction of position

Modular table top

for procedure specific configuration

SAF pads

special foam for decubitus
prevention and enhanced
patient comfort, removable,
washable, impermeable



Override System

to ensure functionality

**Multilevel telescopic height*
adjustment column**

500 mm height adjustment range,
initial height: 620 mm

Stainless steel inlay plates

Excellent ground clearance

optimal foot access for surgeon and
surgical team

Stability

high stability against traction and
compression forces, especially in
orthopaedic interventions

Mobility

4 easy-running ball-bearing castors diam. 125 mm, 2 of
which antistatic, directional castor, separately activatable,
with fluid protection cover



* for DIAMOND 50 and 60 models



reddot design award
winner 2010

Operational concept

Hand control

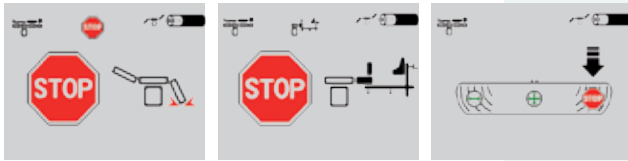
(optionally wireless hand control unit 101.0214.0, transmission of signals via Bluetooth technology)

Backlit display indicating status information, e.g. currently chosen position, Reverse-Mode function and status of battery charge.

Backlit control panel ensures a safe and easy handling even in the darkened operating room.



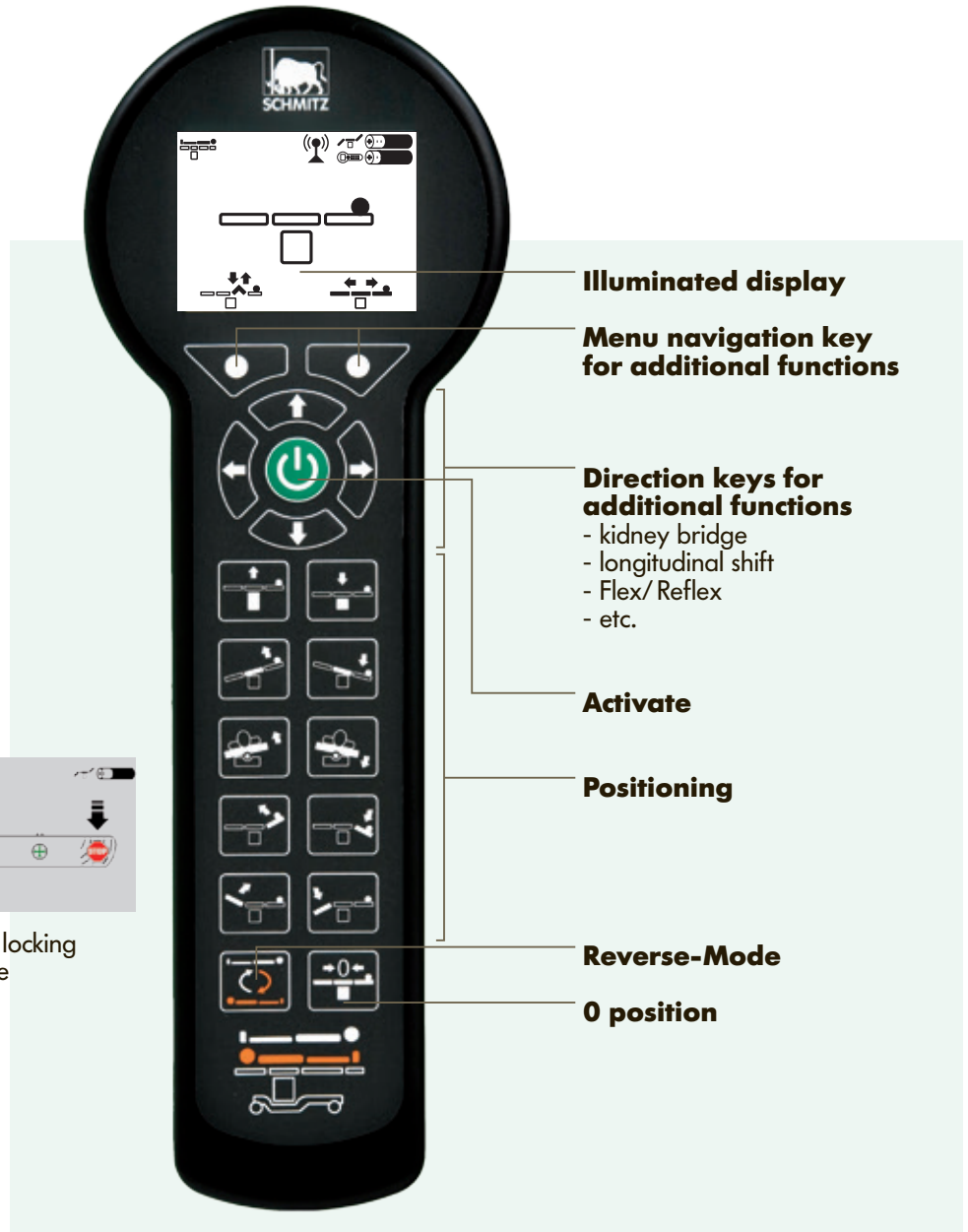
Examples for status information on the display



Collision warnings (model-dependent scope of performance)

Warning in case chosen table function is not compatible with attached extension device

Table locking advice



Foot control

(optionally wireless foot control unit 101.0216.0, transmission of signals via Bluetooth technology)



Further control elements see page 29.



Dual-level security system for all table functions

Detachable manual control for a convenient table adjustment (except DIAMOND 40 models). Add. foot pedals for manual adjustment with pre-selection dials.



Foot pedal for manual adjustment



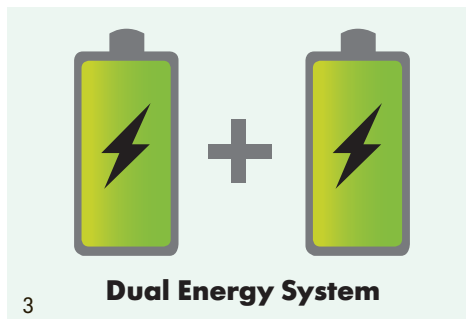
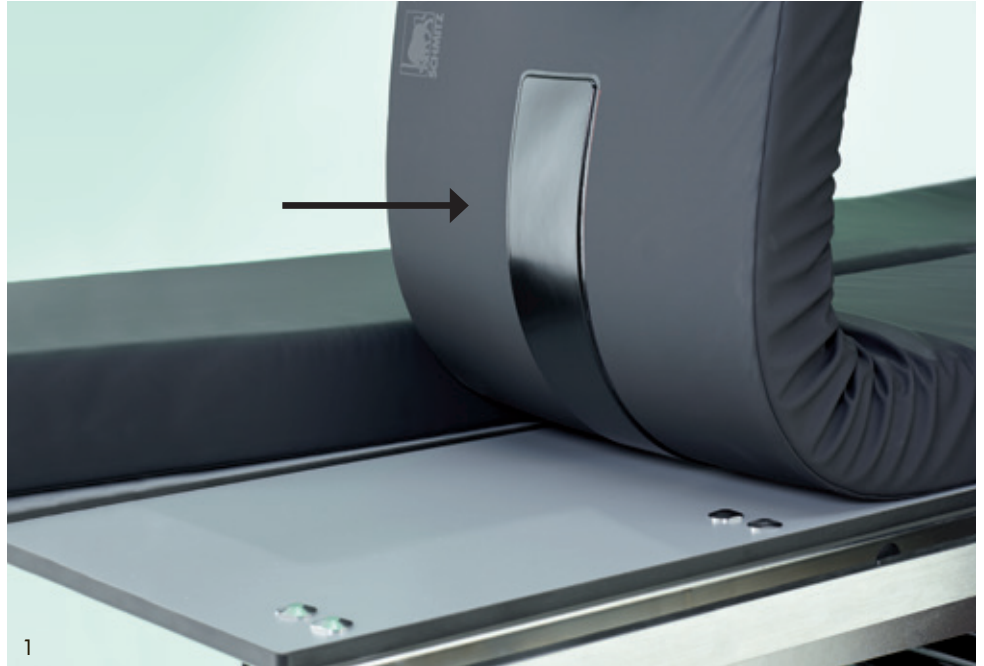
Foot pedal on both sides for central locking and activation of directional castor (for DIAMOND 40 models available as an option)

Performance features

1
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.

2
Use of all common X-ray cassettes thanks to optional **double panels** in the DIAMOND OR table top.

3
Four batteries in total, divided into two batteries blocks, supply sufficient energy for well over **100 surgical interventions**. Operational readiness of the table is thus ensured by two energy sources.





4

4 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.

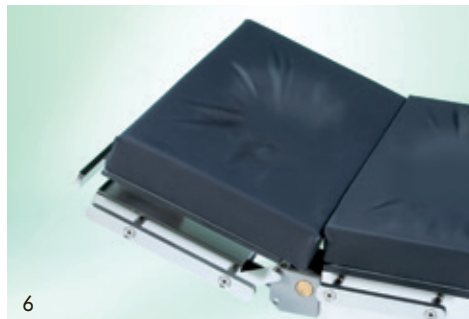
5 High directional stability and manoeuvrability thanks to selectable **5th castor** (for DIAMOND 40 models available as an option).

6 **Memory foam pads** provide an efficient decubitus prophylaxis and an enhanced comfort to the patient at the same time.

7 **Central delivery point** for connection of mains cable, selector key for mains or battery operation, potential equalization socket and main switch. All connections and function keys are splash-proof.



5

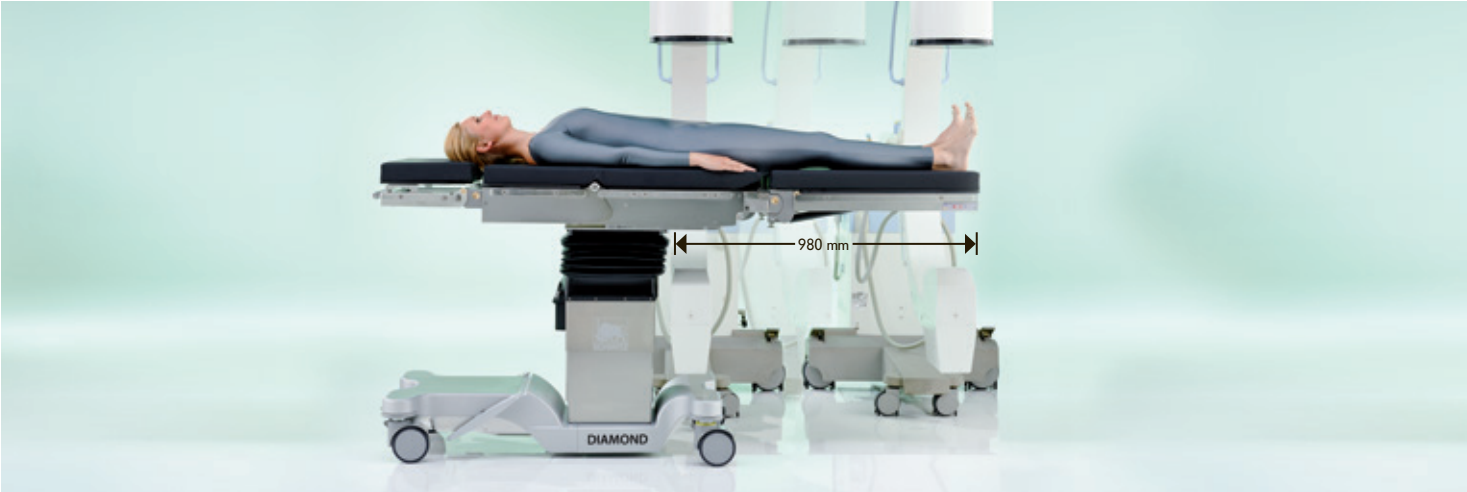


6



7

Performance features





Examples for the use of a table with longitudinal shift

An optimized positioning of the patient can be achieved by using a table with longitudinal shift. The possible X-ray imaging area will be increased, the access to the operating area improved.

Performance features



Reverse Mode positioning
for better intraoperative screening and
an outstanding legspace for the surgical team,
especially for procedures requiring seated access.



Telescopic height adjustment column with generous adjustment range (DIAMOND 50 and 60 models)
Optimal access to the operating area in standing and sitting interventions. Fatigue-free and ergonomic surgical work.



Optional connection of DIAMOND operating table with the OR1™ NEO **central control system** by Storz by integration module SiM with secure bidirectional data transfer.

Integration into the central control system "Core" by Richard Wolf is in preparation.

Positionings



Thoracic surgery/kidney position



Gallbladder surgery



Breast surgery



Breast surgery



Vascular surgery



Ophthalmology



ENT



Struma

Positionings



Gastric banding



Bariatric laparoscopic surgery



Positioning of bariatric patients using extension pads no. 101.0194.0



Gynaecology



Urology



Urology



Urology/TUR

Positionings





Neurosurgery/ Spinal surgery



Neurosurgery

Positionings





Knee arthroscopy



Hand surgery



Optional handles for ergonomic moving of the table.

Positionings



Secure positioning in minimally invasive surgery by means of vacuum mattress



Secure positioning in thoracic surgery by means of vacuum mattress



Anaesthesia induction for Gynaecology/ Urology



Gynaecology/ Urology

Positionings



Fractures of the shaft of the femur



Tibial shaft fracture



Fractures of the neck of femur



Hip arthroscopy

Positionings for minimally invasive hip replacement and hip arthroscopy using Condor® RotexTable



Positionings for spinal surgery using Allen® Spine System



Recommended accessory kits for DIAMOND operating tables

General Surgery

101.0017.0	Head section
101.0116.0	Leg section
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0177.0	Body restraint strap
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

Gynaecology

DIAMOND 60 BLK with gyn. cutout	
101.0017.0	Head section
101.0116.0	Leg section without gyn. cutout
alternatively	
101.0218.0	Transfer leg plates
2x 101.0115.0	Leg support (Goepel type)
2x 101.0146.0	Attachment clamp
alternatively	
101.0217.0	Göpel-type leg support Cysto-Lift (pair)
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

Urology/TUR

DIAMOND 60 BLK with gyn. cutout	
101.0017.0	Head section
101.0116.0	Leg section
alternatively	
101.0218.0	Transfer leg plates
101.0197.0	Urology adaptor
2x 101.0115.0	Leg support (Goepel type)
2x 101.0146.0	Attachment clamp
alternatively	
101.0217.0	Göpel-type leg support Cysto-Lift (pair)
101.0182.0	Deep drain basin
101.0191.0	Sieve
101.0129.0	Pair of elbow rests
alternatively for TUR	
101.0584.0	Basin with gyro flushing
101.0588.0	Sieve
101.0019.0	Arm rest
101.0123.0	Wristlet
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

Minimal invasive surgery/ laparoscopy

DIAMOND 60 BLK with gyn. cutout	
101.0017.0	Head section
101.0116.0	Leg section
optionally	
101.0019.0	Arm rest
101.0123.0	Wristlet
2x 101.0164.0	Leg restraint strap
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension
2x 101.0115.0	Leg support (Goepel type)
2x 101.0146.0	Attachment clamp
101.0218.0	Transfer leg plates
as an alternative to	
101.0115.0 + 101.0146.0:	
101.0217.0	Göpel-type leg support Cysto-Lift (pair)

ENT/Struma

DIAMOND 50 or 60	
Table model without gyn. cutout	
Variant 1	
101.0017.0	Head section
101.0116.0	Leg section
Variant 2 - Reverse patient positioning	
101.0017.0	Head section
101.0169.0	Gel heading
alternatively	
101.0155.0	Shaped head rest
101.0167.0	Connecting piece
101.0141.0	Universal adaptor
101.0210.0	Shoulder plate
101.0116.0	Leg section
2x 101.0019.0	Arm rest
101.0177.0	Body restraint strap
optionally: Foot control unit	

Kidney and Thoracic surgery

DIAMOND 50 BK or 60 BLK	
with gyn. cutout	
101.0017.0	Head section
101.0116.0	Leg section without gyn. cutout
101.0159.0	Back section extension, inclinable
101.0203.0	Tunnel cushion
3x 101.0121.0	Bracket for body supports
2x 101.0162.0	Back/buttock support
101.0175.0	Pubis/sacrum/sternum support
2x 101.0192.0	Arm rest
101.0177.0	Body restraint strap
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

Rectum surgery

Table model with gyn. cutout	
Variant 1 in lithotomy position	
101.0017.0	Head section
2x 101.0115.0	Leg support (Goepel type)
2x 101.0146.0	Attachment clamp
2x 101.0019.0	Arm rest
101.0010.0	Pair of shoulder supports as an alternative to
101.0115.0 + 101.0146.0:	
101.0570.0	Leg section four sections
Variant 2 in prone position	
101.0017.0	Head section
101.0116.0	Leg section with gyn. cutout
2x 101.0019.0	Arm rest
101.0186.0	Knee/foot rest
101.0178.0	Buttock support
2x 101.0146.0	Attachment clamp
101.0012.0	Anaesthetic frame
101.0111.0	Anaesthetic frame extension

Ophthalmology

Reverse patient positioning	
DIAMOND 50 BK or 60 BLK	
without gyn. cutout	
Variant 1	
101.0131.0	Back section extension
101.0116.0	Leg section
101.0019.0	Arm rest
101.0141.0	Universal adaptor
101.0112.0	Supporting arm
101.0179.0	Shaped head rest
Variant 2	
101.0017.0	Head section
101.0210.0	Shoulder plate
101.0550.0	Shaped head rest
101.0587.0	Connecting piece
2x 101.0019.0	Arm rest
optionally: Foot control unit	

Bariatric surgery

	Table model with gyn. cutout
	101.0017.0 Head section
	101.0116.0 Leg section with gyn. cutout
	alternatively
	101.0570.0 Leg section four sections
	101.0194.0 Set of extension pads, 500 mm long (dual set)
	101.0200.0 Set of extension pads, 300 mm long (dual set)
2x	101.0019.0 Arm rest
	101.0177.0 Body restraint strap
	101.0202.0 Foot rest (pair)
	101.0010.0 Shoulder support (pair)
	as an alternative to the variant using leg plates:
2x	101.0115.0 Leg support (Goepel type)
2x	101.0146.0 Attachment clamp
	101.0012.0 Anaesthetic frame
	101.0111.0 Anaesthetic frame extension

Upper limb trauma surgery

	Table model without gyn. cutout
	101.0017.0 Head section
	101.0116.0 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
	101.0163.0 Weinberger hand traction device
	101.0122.0 Upper arm positioning plate
	101.0117.0 Attachment clamp
	101.0123.0 Wristlet
	101.0177.0 Body restraint strap

Spinal surgery

	DIAMOND 60 BLK without gyn. cutout
	101.0017.0 Head section
	101.0116.0 Leg section
	optionally
	101.0015.0 Semi-circular cushion
2x	101.0019.0 Arm rest
	101.0012.0 Anaesthetic frame
	101.0186.0 Knee/foot rest
	101.0178.0 Buttock support
2x	101.0146.0 Attachment clamp
	as an alternative to 101.0186.0
	101.0150.0 Knee/foot rest

Lower limb trauma surgery

	Table model without gyn. cutout
	101.0017.0 Head section
	101.0270.0 Extension device with basic accessories:
	2 extension bar supports,
	2 foot plates for adults,
	2 traction boots for adults,
	1 countertraction post for dorsal position
	101.0110.0 Mounting fixture
	101.0250.0 Mounting arbor
	or
	101.0260.0 Mounting arbor
	101.0290.0 Transport trolley
	or
	101.0221.0 Transport trolley
	101.0350.0 Countertraction post for lateral position
	101.0138.0 Pad
	101.0218.0 Transfer leg plates
	101.0019.0 Arm rest
	101.0012.0 Anaesthetic frame
	101.0137.0 Wristlet

	add.: for treatment of femur/neck of femur:
	101.0115.0 Leg support (Goepel type)
	101.0146.0 Attachment clamp
	101.0193.0 Side rail extension
	add.: for treatment of tibial fracture:
	101.0165.0 Kirschner wire device
	101.0280.0 Traction device for tibia
	101.0115.0 Leg support (Goepel type)
	101.0146.0 Attachment clamp
	101.0193.0 Side rail extension
	add.: for hip arthroscopy:
	101.0320.0 Pad
	101.0310.0 Special shoe
	101.0330.0 Disposable inner shoe

Knee arthroscopy

	Table model without gyn. cutout
	101.0017.0 Head section
	101.0171.0 Leg section
	101.0212.0 Knee positioning device
	101.0146.0 Attachment clamp
	alternatively
	101.0583.0 Knee positioning device
	101.0164.0 Leg restraint strap
	101.0019.0 Arm rest
	101.0012.0 Anaesthetic frame
	101.0137.0 Wristlet

Shoulder arthroscopy

	DIAMOND 50 BK or 60 BLK without gyn. cutout
	101.0209.0 Shoulder arthroscopy plate
	101.0116.0 Led section
	101.0013.0 Headrest for shoulder surgery
	101.0167.0 Connecting piece
2x	101.0019.0 Arm rest
	101.0177.0 Body restraint strap

Vascular surgery

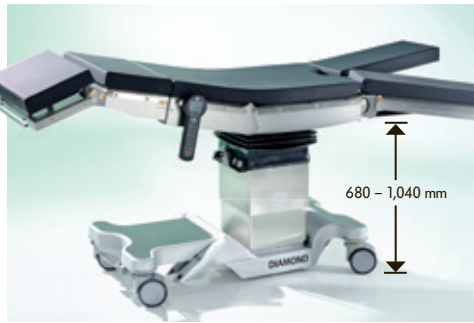
	DIAMOND 60 BLK without gyn. cutout
	101.0017.0 Head section
	101.0116.0 Leg section
	101.0131.0 Back section extension
2x	101.0019.0 Arm rest
	as an alternative to 101.0116.0
	101.7151.0 Carbon plate
	101.7153.0 Extension for carbon plate
2x	101.7152.0 Side rail for carbon plate

Neurosurgery

	DIAMOND 50 BK or 60 BLK without gyn. cutout, reverse patient positioning
	101.0116.0 Leg section without gyn. cutout
	101.0113.0 Doro connecting piece
	101.0127.0 Doro Universal basic unit
	101.0142.0 Doro Skull Clamp
	alternatively
	101.0156.0 Doro shaped head rest
	101.0014.0 Cross-bar attachment
2x	101.0018.0 Attachment clamp
	101.0210.0 Shoulder plate
	alternatively
2x	101.0131.0 Back section extension
	101.0141.0 Universal adaptor
2x	101.0019.0 Arm rest

DIAMOND

Overview of models



Model No.

Description

170.4001.0

DIAMOND 40 K

Universal operating table with short back section and electrohydraulic adjustment by means of optional hand-held control unit of 4 table functions: Raise/Lower, Lateral, Trendelenburg/Reverse Trendelenburg, Back section. Additional adjustment of these functions by means of emergency handwheels and foot pump (hydraulic). Rechargeable batteries. Integrated battery charger with mains cable 230 V. Mobile with 4 double castors, 2 of which antistatic, central lock, 1 double castor with directional lock. **Without head and leg plates, back section extension and hand control unit.**

101.0227.0

Directional castor

additional spring-loaded directional castor for DIAMOND 40 models, activated by dual-side foot pedal.

101.0430.0

Double table top

for X-ray cassette insertion, for DIAMOND OR tables with gyn. cutout and short back section (w/o ill.)



170.4002.0

DIAMOND 40 LK

similar to DIAMOND 40 K model, but in addition: Electro-hydraulic longitudinal shift function of table-top by totally 290 mm for optimal use of image intensifier. **Without head and leg plates, back section extension and hand control unit.**

101.0227.0

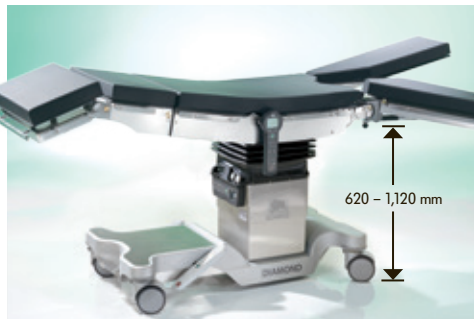
Directional castor

additional spring-loaded directional castor for DIAMOND 40 models, activated by dual-side foot pedal.

101.0430.0

Double table top

for X-ray cassette insertion, for DIAMOND OR tables with gyn. cutout and short back section (w/o ill.)



170.5500.0

DIAMOND 50 BK

Universal operating table with short back section and electrohydraulic adjustment by means of optional hand-held control unit of 5 table functions: Raise/Lower, Lateral, Trendelenburg/Reverse Trendelenburg, Back section, Leg section. Additional adjustment of these functions by means of removable emergency control (electrohydraulic) or emergency handwheels and foot pump (hydraulic). Rechargeable batteries. Integrated battery charger with mains cable 230 V. Mobile with 4 double castors, 2 of which antistatic, central lock, 1 spring-loaded directional castor, activated by foot pedals from both sides of the table. **Without head and leg plates, back section extension and hand control unit.**

101.0430.0

Double table top

for X-ray cassette insertion, for DIAMOND OR tables with gyn. cutout and short back section (w/o ill.)



170.6000.0

DIAMOND 60 BLK

Similar to DIAMOND 50 BK, but in addition: Electro-hydraulic longitudinal shift function of table-top by totally 290 mm for optimal use of image intensifier. **Without head and leg sections, back section extension and hand control unit.**

101.0430.0

Double table top

for X-ray cassette insertion, for DIAMOND OR tables with gyn. cutout and short back section (w/o ill.)



170.6400.0

DIAMOND 60 BG

Similar to DIAMOND 50 BK model, but long back section with integrated kidney bridge with electro-hydraulic height adjustment by 100 mm. **Without head and leg sections and hand control unit.**

101.0460.0

Double table top

for X-ray cassette insertion, for DIAMOND OR tables with gyn. cutout and long back section (w/o ill.)

Control elements

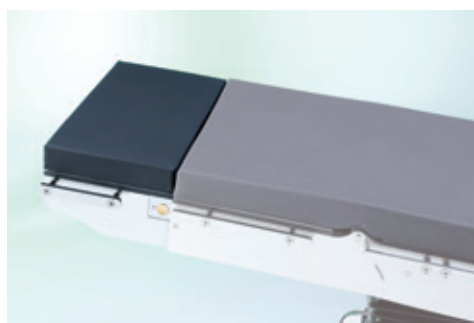
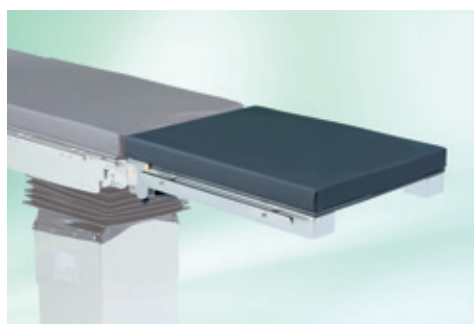
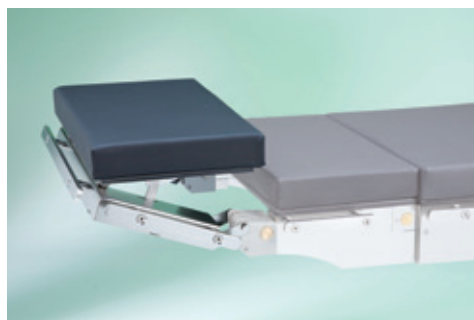


Model No.	Description
101.0380.0	Hand control unit, cable-connected plastic casing, sealed against ingress of fluids. Illuminated TFT display indicating all status information of the table. Backlit keyboard for all adjustment functions. For DIAMOND 50/60 models.
101.0590.0	Hand control unit, cable-connected similar to 101.0380.0, but for DIAMOND 40 models (w/o ill.)
101.0214.0	Hand control unit, Bluetooth plastic casing, sealed against ingress of fluids, wireless Bluetooth connection. Illuminated TFT display indicating all status information of the table. Backlit keyboard for all adjustment functions. Incl. charging cable for recharging the control unit. Requires Bluetooth preparation 101.0390.0! For DIAMOND 50/60 models.
101.0591.0	Hand control unit, Bluetooth similar to 101.0214.0, but for DIAMOND 40 models (w/o ill.)
101.0206.0	Foot control, cable-connected Cast aluminium casing, sealed against ingress of fluids, antiskid, cable-connected. For all table adjustment functions analogous to its hand-held control. Backlit TFT display for easy navigation, control panel illuminated by LEDs in the foot bar (for MIS). Activation key and "Return to zero" key. Can be connected to the table at the same time as the hand-held control unit.
101.0216.0	Foot control, Bluetooth Cast aluminium casing, sealed against ingress of fluids, antiskid, wireless Bluetooth connection. For all table adjustment functions analogous to its hand-held control. Backlit TFT display for easy navigation, control panel illuminated by LEDs in the foot bar (for MIS). Activation key and "Return to zero" key. Can be connected to the table at the same time as the hand-held control unit. Requires Bluetooth preparation 101.0390.0!
101.0390.0	Bluetooth preparation Preparation of DIAMOND operating table for use of Bluetooth hand and foot control unit. (w/o ill.)

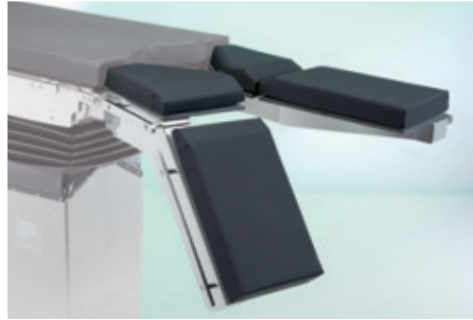
**The Bluetooth preparation cannot be retrofitted!
We recommend to always have the table equipped with the Bluetooth preparation in order to be able to profit from the advantages of the Bluetooth system even at a later date.**

The Bluetooth control units for DIAMOND 40 models are only available in conjunction with a cable-connected control unit!

Basic equipment



Model No.	Description
101.0017.0	Head plate double-adjustment, automatic latching of pad inclination, integrated gas spring for weight compensation, detachable.
101.0480.0	Double table top for X-ray cassette insertion, for head plate 101.0017.0. (w/o ill.)
101.0145.0	Leg section one-section type, additional manual folding with gas spring assistance, detachable.
101.0490.0	Double table top for X-ray cassette insertion, for leg plate 101.0145.0. (w/o ill.)
101.0116.0	Leg section split type, fold-down, swivelling via latching mechanism, integrated gas spring for weight compensation, detachable. Optionally without gyn. cut-out.
101.0500.0	Double table top for X-ray cassette insertion, for leg plates 101.0116.0. (w/o ill.)
101.0131.0	Back section extension, fixed to be attached to the short back section, length 280 mm.
101.0510.0	Double table top for X-ray cassette insertion, for back section extension, fixed 101.0131.0. (w/o ill.)
101.0159.0	Back section extension, inclinable – available from 1st quarter of 2014 – to be attached to the short back section, for stretching patient's upper body in thoracic surgery and abdominal interventions, length 300 mm.
101.0580.0	Double table top for X-ray cassette insertion, for back section extension, inclinable 101.0159.0. (w/o ill.)



Front section foldable down to 155°



Closed construction



Safety lever



Safety handle

Model No.

Description

101.0171.0

Leg section

four-part, front part foldable down to 155°, swivelling via latching mechanism, detachable.

Optionally without gyn. cut-out.

101.0540.0

Double table top

for X-ray cassette insertion, for leg plates 101.0171.0. (w/o ill.)

A closed construction allows easy cleaning, thus meeting the highest demands of hygiene.

A dual safety system for adjusting the leg plate prevents an accidental folding of the lower segment.

The folding function can only be carried out after releasing the safety lever and triggering the safety handle.

For further accessories, see catalogue no. 92.

DIAMOND

Technical data

Configuration

Length of table-top	960 mm
- with kidney bridge (DIAMOND 60 BG only)	1,185 mm
Length of head section	300 mm
Length of leg section	700 mm
Width of table-top	550 mm
Overall width	600 mm
Table footprint (length x width)	1,140 mm x 705 mm
Diameter of double castors	125 mm
Height adjustment range (w/o pads)	
- DIAMOND 40 K	680 mm - 1,040 mm
- DIAMOND 50 BK and DIAMOND 60 BG	620 mm - 1,120 mm
- incl. longitudinal shift function	
DIAMOND 40 LK	730 mm - 1,090 mm
DIAMOND 60 BLK	680 mm - 1,180 mm
Trendelenburg, electrohydraulic	30°
Reverse Trendelenburg, electrohydraulic	30°
Lateral adjustment, electrohydraulic	+/- 20°
Longitudinal shift (DIAMOND 40 LK and DIAMOND 60 BLK)	approx. 290 mm
Back section, electrohydraulic	- 40°/ + 70°
Kidney bridge lift, electrohydraulic (DIAMOND 60 BG only)	approx. 100 mm
Electrohydraulic inclination of leg section	- 90°/ + 70°
Manual inclination of leg section, gas spring assisted	- 90°
Spread angle of leg plates	70°
Inclination of head section, gas spring assisted	- 45°/ + 25°
Tilt angle of head section pad	25°
Total weight incl. head and leg sections	280 kg
- incl. kidney bridge (DIAMOND 60 BG only)	285 kg
- incl. longitudinal shift function (DIAMOND 60 BLK only)	290 kg
Total weight capacity	
- DIAMOND 40 models	up to 380 kg
- DIAMOND 50 and 60 models	up to 450 kg
Safe working load	
- DIAMOND 40 models	up to 360 kg
- DIAMOND 50 and 60 models	up to 360 kg
Battery operation	■
Integrated battery charger/ mains adaptor	■
Emergency operation via mains power supply	■
Mechanical emergency override of all hydraulic functions	■
Voltage range of mains adaptor	115 V/ 230 V, 50/ 60 Hz

■ standard equipment

Standard configuration:

Two-section, radiolucent table-top composed of:

- Back section
- Seat section with cut-out for gynaecology

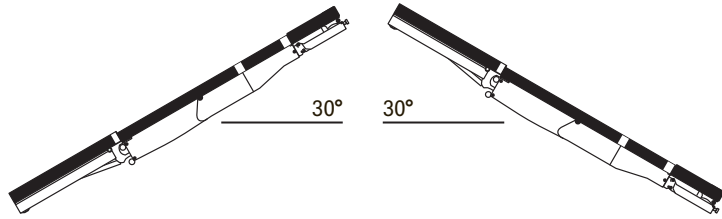
Electrohydraulic adjustment functions:

- High/ Low
- Trendelenburg/ Reverse Trendelenburg
- Lateral tilt
- Back section
- Leg plates (DIAMOND 50 and 60 models)
- longitudinal shift function (DIAMOND 40 LK and DIAMOND 60 BLK only)
- Kidney bridge (DIAMOND 60 BG only)

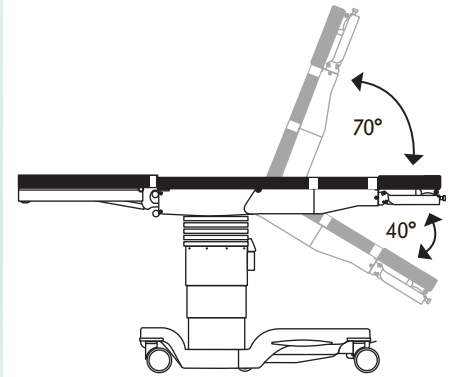
Override systems:

Independent adjustment of table functions by means of detachable emergency control panel, electrohydraulic (except DIAMOND 40 models) and emergency control handwheels at the column and foot pump (hydraulic).

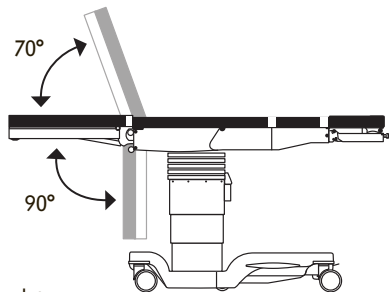
Radiolucent table-top, SAF mattress, 60 mm thick (pads 80 mm thick upon request), antistatic. Stainless steel table frame construction, sandblasted and electropolished, disinfection-proof. Stainless steel side rails 25 x 10 mm on both sides of the table-top for attachment of accessories, telescopic height adjustment column with stainless steel cover. Table base cover of impact-proof ABS, colour silver-grey, with two inlaid SST plates to protect the cover, SST floor pan. Chassis with 4 double castors, two of which antistatic, with central lock. For DIAMOND 40 models: 1 of these castors equipped with directional lock. 5th spring-loaded directional castor, activated by foot pedal on both sides (optional accessory for DIAMOND 40 models). With return-to-zero function and crash detection (model-dependent scope of performance). Input voltage at power supply: 115 V/230 V, 50/60 Hz.



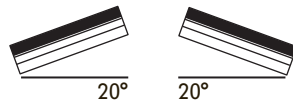
Trendelenburg/Reverse Trendelenburg



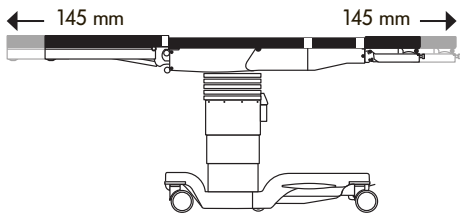
Back section



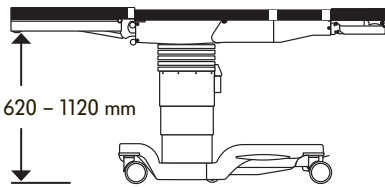
Leg plates



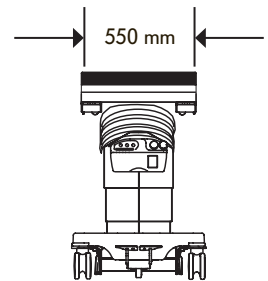
Lateral



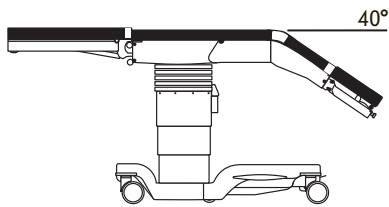
Longitudinal shift



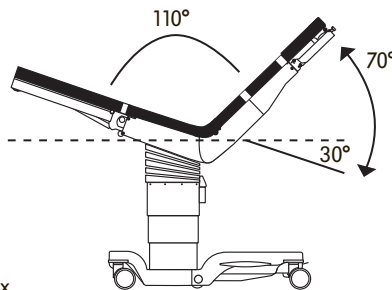
Height adjustment range
(e.g. DIAMOND 50 BK)



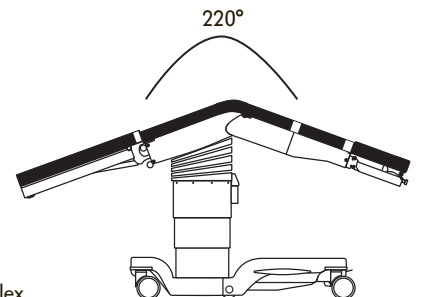
Total width



Back section extension, inclinable

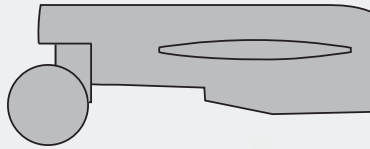
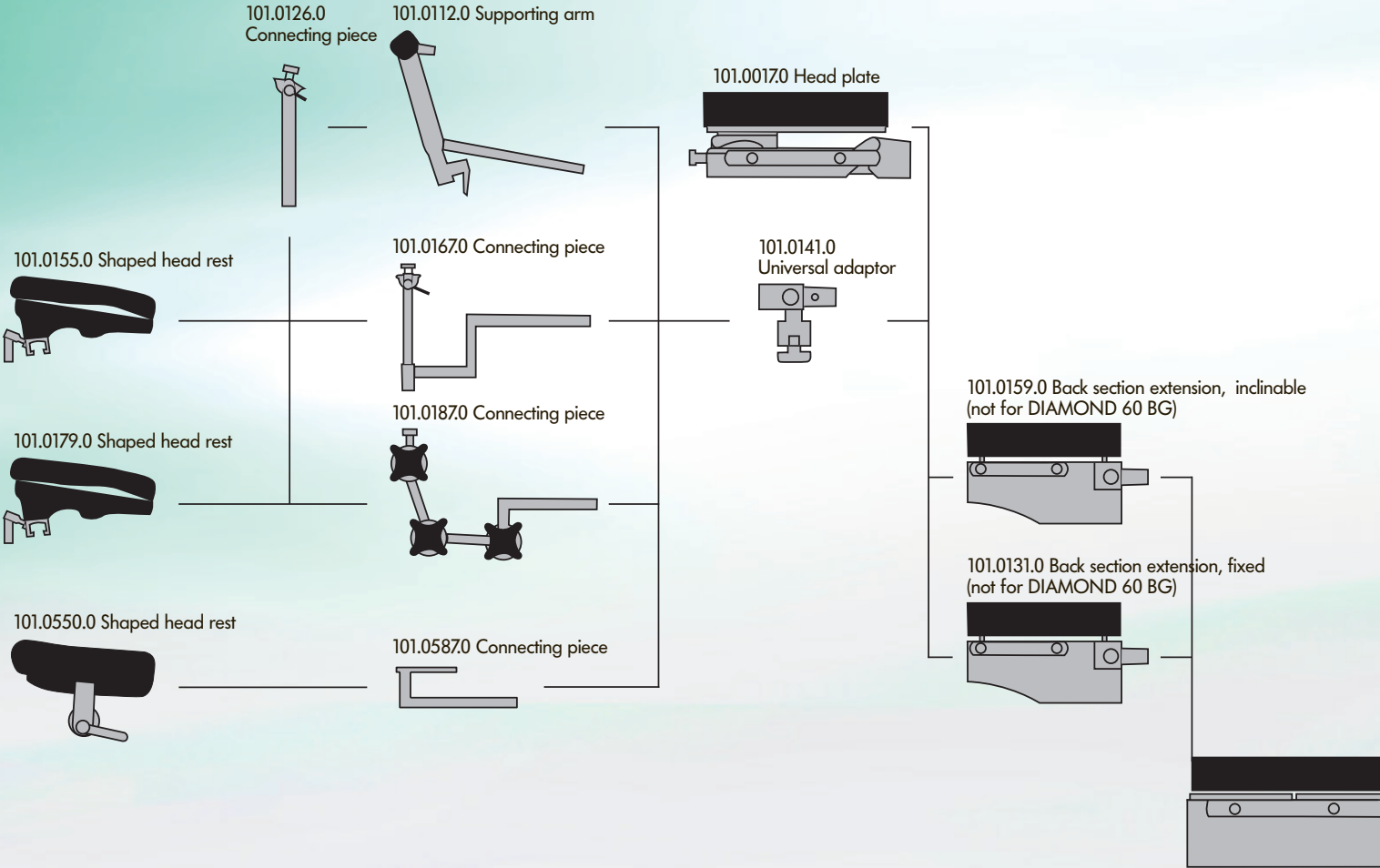


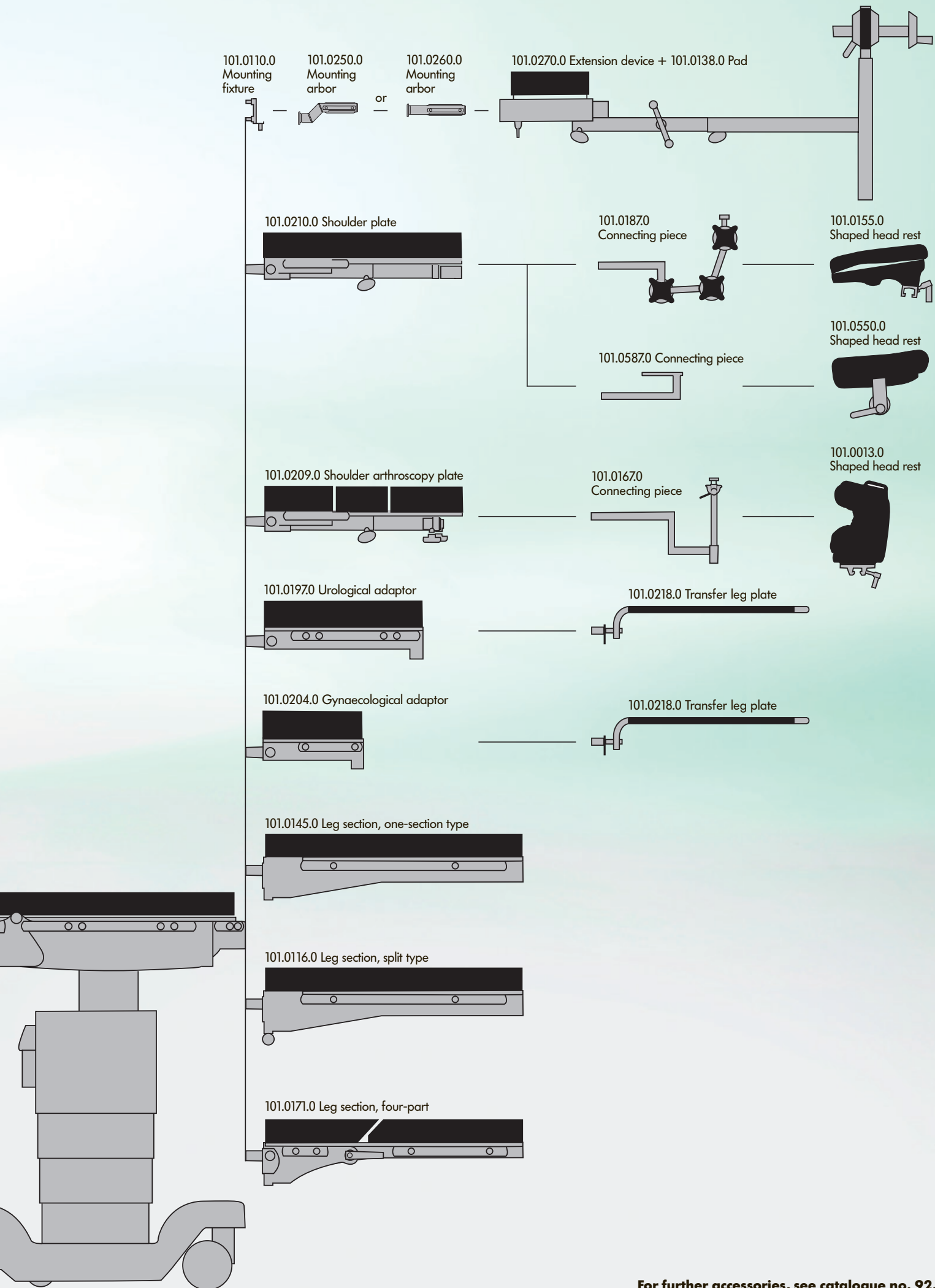
Reflex



Flex

DIAMOND Configuration Options





For further accessories, see catalogue no. 92.



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All articles including corresponding accessories marked with the CE label meet the standards for medical devices acc. to MPG and the EC regulation 93/42/EEC.



The products may only be used for their intended purpose of use. Please also observe our operating manual!



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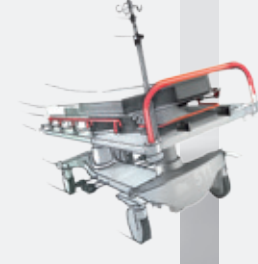
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