Anteris®

Operating Tables





Anteris® Key Features at a Glance



Double Security

All movements can also be performed manually by preselector lever and hydraulic foot pump, ensuring double security.

Hand Held Control

Hand-held control in "reverse mode" allows normal operation of the table in reverse positioning.

Memory Foam Pads

Prevents pressure ulcers and provides maximum patient comfort.

Disinfection-proof Gel Strips

Adhesive gel strips are easily sterilised, maintaining hygiene standards without constant replacement.















250kg Weight Capacity

An increased weight bearing capacity makes the Anteris table suitable for the vast majority of patients.

Choice of 3 or 4 Fully Powered Movements

Anteris 30 provides fully powered movements of High/Low, Lateral (left/right) and Trendelenburg/Reverse Trendelenburg positionings. Anteris 40 provides the same positioning, plus a fourth powered movement of the back section.

Longitudinal Shift (optional)

Flexibility in positioning of the table top, either to the left or right, allows for all operational procedures.

Kidney Bridge (optional)

Lifting 100mm from the bed, the unique Kidney Bridge caters for a variety of procedures.

Anteris® Model Selection



Powered Movements

Anteris 30 Models

Three electro-hydraulic adjustments by means of hand-held control.

- Height (Up/Down)
- Tilt (Left/Right)
- Trendelenburg and Reverse Trendelenburg

All movements also manually controllable.

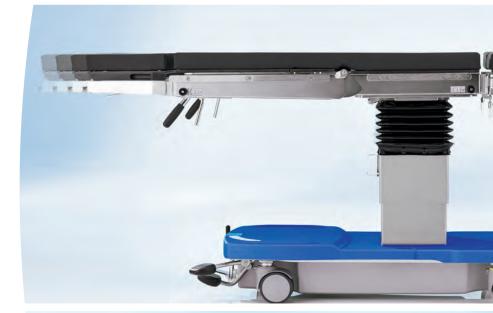
Anteris 40 Models

Anteris 40 has an additional electro-hydraulic adjustment by means of hand-held control.

- Back Section (Raise/Lower)

Movement also manually controllable.















Choose Head Selection

Mono Head Rest

Servo-assisted one-hand tilting.

Duo Head Rest

Double-adjustment, servo-assisted weight compensation.

Choose Options

Base Model - B

Base Operating Table with 3 or 4 electro-hydraulic movements.

Kidney Bridge - K

Operating Table with 3 or 4 electro-hydraulic movements & Kidney Bridge.

Longitudinal Shift - L

Operating Table with 3 or 4 electro-hydraulic movements & Longitudinal Shift.

Integrated (both) - I

Operating Table with 3 or 4 electro-hydraulic movements with Integrated Kidney Bridge and Longitudinal Shift.

Choose Single or Double Leg Section

Single Leg Section

One-piece leg section, servo-assisted tilting.

Double Leg Section

Manual swivelling and servo-assisted tilting with weight compensation.

Anteris® Technical Data



	30 30K	30L 30l	40 40K	40 40I
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 (length x width)		all models: 1, ²	120 x 580 mm	
Diameter of the castors	125 mm	125 mm	125 mm	125 mm
Height adjustment range (w/o pads)	690 mm - 1,050 mm	720 mm - 1,080 mm	690 mm - 1,050 mm	720 mm - 1,080 mm
Trendelenburg	30°	30°	30°	30°
Reverse Trendelenburg	30°	30°	30°	30°
Lateral adjustment (L/R)	+/- 20°	+/- 20°	+/- 20°	+/- 20°
Longitudinal displacement	_	250 mm	_	250 mm
Back section	+ 70/- 50°	+ 70/- 50°	+ 70/- 50°	+ 70/- 50°
Leg plate(s)	+ 20/- 90°	+ 20/- 90°	+ 20/- 90°	+ 20/- 90°
Swivelling of leg plate	55°	55°	55°	55°
Head rest	+ 25/- 45°	+ 25/- 45°	+ 25/- 45°	+ 25/- 45°
Tilt of head section pad	25°	25°	25°	25°
Net weight incl. head and leg sections	210 kg	220 kg	215 kg	225 kg
Weight capacity*: Max. static load (up to) Safe working load (up to)	250 kg 185 kg	250 kg 185 kg	250 kg 185 kg	250 kg 185 kg
Battery operation	•	•	•	•
External battery charger 90 – 264 V, 50 – 60 Hz	•	•	•	•

[•] standard equipment

^{*} The weight capacity may vary depending on the patient's orientation and position on the table top.

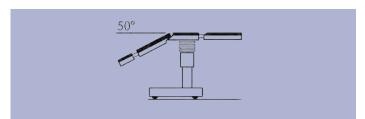


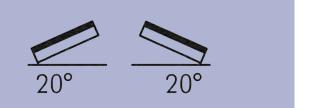


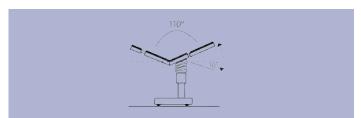
Product Name	Description		Part No. for Ordering
Anteris 30B	Base Operating table with 3 electro-hyd	Iraulic movements	ANTERIS30B
Anteris 30K	Operating table with 3 electro-hydraulic	movements & Kidney Bridge	ANTERIS30K
Anteris 30L	Operating table with 3 electro-hydraulic	movements & Longitudinal Shift	ANTERIS30L
Anteris 30I	Operating table with 3 electro-hydraulic Kidney Bridge and Longitudinal Shift	movements & with Integrated	ANTERIS30I
Anteris 40B	Base Operating table with 4 electro-hyd	Iraulic movements	ANTERIS40B
Anteris 40K	Operating table with 4 electro-hydraulic	movements & Kidney Bridge	ANTERIS40K
Anteris 40L	Operating table with 4 electro-hydraulic	movements & Longitudinal Shift	ANTERIS40L
Anteris 40I	Operating table with 4 electro-hydraulic movements & with Integrated ANTERIS40I Kidney Bridge and Longitudinal Shift		
 	— 1.780 mm ——————————————————————————————————	690 - 1.050 mm	
720 - 1.	.080 mm	70°	













Anteris® Functionality



X-ray Cassette Access

Continuous rails for X-ray cassette insertion.

Reverse Mode

"Reverse Mode" allows for normal operation of the table when the patient is reverse positioned. The hand-held unit can also be equipped with an optional "Return-to-zero" function.

Battery Level Indicator

The hand held controller includes a live indication of the level of battery charge.

Foot Control (Optional)

Allows for full control of all electrical table functions.















Covered Castors

Castors have protective splash caps to encourage hygienic practice.

5 Wheel Mobile Base

Four easy-glide double castors with cap. A central brake and spring loaded fifth, directional castor in the centre of the base allows for easy movement in confined spaces.

Quickly Removable Head and Leg Plates

One-button removal and attachment of head and leg plates makes for simple patient positioning in reverse mode.

Battery Charger

Removable charger for electro-hydraulic tables. Damage resistant whilst remaining small and discreet.

Anteris® Positions





Kidney and thoracic surgery



Nailing of the upper arm



Laparoscopy



Neurosurgery



Arthroscopy



Urology



Neurosurgery



Gynaecology



MIS/Gynaecology



Spinal surgery



MIS/Cholecystectomy



ENT/Gynaecology







Shoulder surgery



Struma



Accessories ref. 101.2790.1 + 101.0013.0 + 101.0187.0



Vascular surgery/ERCP



Gall bladder surgery



Fracture of neck of femur



Vascular surgery



Femoral shaft fracture



Tibial shaft fracture



UK Customs Approved Exporter Status GB 16164/13











Anteris® Accessory Kits



G	eneral Surg	ery	Uro	ology	
2x	MA10125801	Head section		MA10125801	Head section
	MA10121701	Leg section		MA10121701	Leg section
	MA10100190	Arm rest		MA10160101	Urology adapter
	MA10101230	Wristlet		MA10101820	Deep drain basin
	MA10101770	Body restraint strap		MA10101910	TUR Sieve
	MA10100120	Anaesthetic frame		MA10160200	Pair of elbow rests
	MA10101110	Anaesthetic frame extension	2x	MA10101150	Leg support (Goepel type)
Gv	naecology		2x	MA10101460	Attachment clamp
u,	MA10125801	Head section		MA10100190	Arm rest
	MA10121701	Leg section		MA10101230	Wristlet
2x	MA10101150	Leg support		MA10100120	Anaesthetic frame
LX	1411/10101100	(Goepel type)		MA10101110	Anaesthetic frame
2x	MA10101460	Attachement clamp			extension
	MA10100190	Arm rest	Kic	dney and Th	orax surgery
	MA10101230	Wristlet		Anteris	I models
	MA10101230 MA10100120	Wristlet Anaesthetic frame		Anteris MA10125900	I models Head section
N/I	MA10100120 MA10101110	Anaesthetic frame Anaesthetic frame extension		MA10125900	Head section
	MA10100120 MA10101110 inimal invas rgery/Lapai	Anaesthetic frame Anaesthetic frame extension ive roscopy	3x	MA10125900 MA10121701	Head section Leg section Semi-circular
	MA10100120 MA10101110 inimal invas rgery/Lapai MA10125801	Anaesthetic frame Anaesthetic frame extension ive roscopy Head section	3x	MA10125900 MA10121701 MA10102030	Head section Leg section Semi-circular cushion Bracket for body
	MA10100120 MA10101110 inimal invas rgery/Lapai MA10125801 MA10121701	Anaesthetic frame Anaesthetic frame extension ive roscopy Head section Leg section		MA10125900 MA10121701 MA10102030 MA10101210	Head section Leg section Semi-circular cushion Bracket for body supports
	MA10100120 MA10101110 inimal invas rgery/Lapai MA10125801 MA10121701 MA10100190	Anaesthetic frame Anaesthetic frame extension ive Oscopy Head section Leg section Arm rest		MA10125900 MA10121701 MA10102030 MA10101210	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock
SU	MA10100120 MA10101110 inimal invas rgery/Lapai MA10125801 MA10121701 MA10100190 MA10101230	Anaesthetic frame Anaesthetic frame extension ive roscopy Head section Leg section Arm rest Wristlet		MA10125900 MA10121701 MA10102030 MA10101210 MA10101620	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock support
	MA10100120 MA10101110 inimal invas rgery/Lapar MA10125801 MA10121701 MA10100190 MA10101230 MA10101640	Anaesthetic frame Anaesthetic frame extension ive OSCOPY Head section Leg section Arm rest Wristlet Leg restraint strap		MA10125900 MA10121701 MA10102030 MA10101210 MA10101620	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock support Pubis/sacrum/
SU	MA10100120 MA10101110 inimal invas rgery/Lapai MA10125801 MA10121701 MA10100190 MA101001230 MA10101640 MA10100120	Anaesthetic frame Anaesthetic frame extension ive Oscopy Head section Leg section Arm rest Wristlet Leg restraint strap Anaesthetic frame	2x	MA10125900 MA10121701 MA10102030 MA10101210 MA10101620 MA10101750	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock support Pubis/sacrum/ sternum support Arm rest Body restraint
SU	MA10100120 MA10101110 inimal invas rgery/Lapar MA10125801 MA10121701 MA10100190 MA10101230 MA10101640	Anaesthetic frame Anaesthetic frame extension ive OSCOPY Head section Leg section Arm rest Wristlet Leg restraint strap Anaesthetic frame Anaesthetic frame	2x	MA10125900 MA10121701 MA10102030 MA10101210 MA10101620 MA10101750 MA10101920 MA10101770	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock support Pubis/sacrum/ sternum support Arm rest Body restraint strap
Su 2x	MA10100120 MA10101110 inimal invas rgery/Lapar MA10125801 MA10100190 MA101001230 MA10101640 MA10100120 MA10101110	Anaesthetic frame Anaesthetic frame extension ive OSCOPY Head section Leg section Arm rest Wristlet Leg restraint strap Anaesthetic frame Anaesthetic frame extension	2x	MA10125900 MA10121701 MA10102030 MA10101210 MA10101620 MA10101750 MA10101770 MA10100120	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock support Pubis/sacrum/ sternum support Arm rest Body restraint strap Anaesthetic frame
SU	MA10100120 MA10101110 inimal invas rgery/Lapai MA10125801 MA10121701 MA10100190 MA101001230 MA10101640 MA10100120	Anaesthetic frame Anaesthetic frame extension ive OSCOPY Head section Leg section Arm rest Wristlet Leg restraint strap Anaesthetic frame Anaesthetic frame	2x	MA10125900 MA10121701 MA10102030 MA10101210 MA10101620 MA10101750 MA10101920 MA10101770	Head section Leg section Semi-circular cushion Bracket for body supports Back/buttock support Pubis/sacrum/ sternum support Arm rest Body restraint strap





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EN'	Т		Rec	ctum surger	у
	Table model without gyn. cutout		Variant 1 in lithotomy position		
	Variant 1			MA10125801	Head section
	MA10125801	Head section	2x	MA10101150	Leg support
	MA10121801	Leg section			(Goepel type)
	Variant 2 - Reve	rse-Mode	2x	MA10101460	Attachment clamp
	Positioning		2x	MA10100190	Arm rest
	MA10101550	Shaped head rest or		MA10100100	Pair of shoulder supports
	MA10101790	Shaped head rest		Variant 2 in pro	ne position
	MA10101670	Connecting piece		MA10125801	Head section
		or		MA10121701	Leg supports with
	MA10101870	Connecting piece			gyn. cutout
	MA10127801	Shoulder plate	2x	MA10100190	Arm rest
	additionally, for	both variants		MA10120701	Knee/foot rest
2x	MA10100190	Arm rest		MA10101780	Rectoscopy/
	MA10101770	Body restraint			Buttocks support
		strap	2x	MA10101460	Attachment clamp
	optionally			MA10100120	Anaesthetic frame
	MA10164000 Foot control		Adi	posity surge	ery
		(RC models only)		Anteris 40 mode	el
0p	hthalmology	1		MA10125801	Head section
	Patient position	ing in reverse mode		MA10121701	Leg section
	L table model w	vithout gyn. cutout		as an alternative	e for the leg section
	MA10121801	Leg section	2x	MA10101150	Leg support
	MA10100190	Arm rest			(Goepel type)
	MA10127801	Shoulder plate	2x	MA10101460	Attachment clamp
	alternatively			MA10101940	Extension plates
	MA10127200	Universal adaptor			(two-part set)
	MA10101120	Supporting arm		MA10102000	Extension plates
	MA10101790	Shaped head rest			(two-part set)
	optionally		2x	MA10100190	Arm rest
	MA10164000	Foot control RC		MA10120701	Knee/foot rest or
		models only		MA10102020	Foot rest (pair)
				MA10100100	Pair of shoulder supports
			2x	MA10101640	Leg restraint strap

Anteris® Accessory Kits



Traumatology
(fracture treatment of the
lower limbs)

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Table model without gyn. cutout				
MA10125801	Head section			
MA10102700	Extension device with basic accessories: 2x extension bar supports 2x foot plates for adults 2x traction boots for adults 1x countertraction post for dorsal position			
MA10103500	1 Counteraction post for lateral position			
MA10152500	Mounting for extension device (except L-models)			
MA10102510	Mounting arbor			
MA10101380	Pad			
MA10102900 or	Transport trolley			
MA10102210	Transport trolley			
MA10102180	Transfer leg plates (pair)			
MA10100190	Arm rest			
MA10100120	Anaesthetic frame			
MA10101370	Wristlet			

Fractures of the femur and neck of the femur, additional access

MA10101150	Leg support (Goepel type)
MA10101460	Attachment clamp
MA10101930	Side rail extension

Traumatology (fracture treatment of the upper arm)

MA10125801	Head section
MA10121701	Leg section
MA10101360	Upper arm positioning device
MA10101460	Attachment clamp
MA10101520	Counteraction post for upper arm
MA10101460	Attachment clamp
MA10101630	Weinberger hand traction device
MA10101220	Upper arm positioning plate
MA10101170	Attachment clamp
MA10100190	Wristlet
MA10101770	Body restraint strap
Neurosurgery	

Ne	urosurgery	
	MA10127801	Shoulder
		arthroscopy plate
	MA10121701	Leg section
	MA10101130	Doro Skull clamp adaptor
	MA10101420	Doro Universal basic unit
	MA10101270	Doro-Skull-Clamp
	alternatively	
	MA10101560	Doro shaped head rest
	MA10100140	Cross-bar attachment
	MA10127200	Universal adaptor
2x	MA10100180	Attachment clamp
	MA10100190	Arm rest





Va	scular surge	ery	Sp	inal surgery	1
	Anteris 40 L			MA10125801	Head section
	MA10125801	Head section		MA10121701	Leg section
	MA10121701	Leg section		as an option	
2x	MA10100190	Arm rest		MA10120701	Knee/foot rest
	as an alternativ	e for MA10121701		MA10101780	Buttocks support
	MA10171510	Carbon plate	2x	MA10101460	Attachment clamp
	MA10171530	Extension for carbon plate		MA10100150	Cushion for prone position
2x	MA10171520	Side rail for carbon	2x	MA10100190	Arm rest
		plate		MA10100120	Anaesthetic frame
Sh	oulder arthi	roscopy	Kn	ee arthrosc	ору
	MA10127901	Shoulder arthroscopy plate		MA10125801	Head section
	MA10121701	Leg section		MA10121701	Leg section
	MA10100130 MA10101670	Head support Connecting piece		MA10102120	Knee arthroscopy positioning device
2x	MA10100190	Arm rest		MA10101460	Attachment clamp
Ζ٨	MA10100190	Body restraint strap		alternatively	
Fra		ne lower legs,		MA10105830	Knee arthroscopy positioning device
ad	ditional acc	ess		MA10101640	Leg restraint strap
	MA10102800	Positioning device		MA10100190	Arm rest
		for the lower leg		MA10100120	Anaesthetic frame
	MA10101150	Leg support		MA10101230	Wristlet
		(Goepel type)	Ar	m/Hand sur	aerv
	MA10101460	Attachment clamp		MA10125801	Head section
	MA10101930	Side rail extension		MA10121701	Leg section
	MA10101650	Kirschner wire device		MA10100701	Arm/hand operating table
				as an alternativ	re for MA10100700
				MA10101080	Arm/hand operating table (radiolucent CFRP board)

MA10100190 Arm rest

MA10101770 Body restraint strap MA10100120 Anaesthetic frame







Brandon Medical Co Ltd, Elmfield Road, Morley, Leeds, LS27 OEL

T: +44 (0)845 1243 666 F: +44 (0)845 1243 667

T: +44 (0)113 2777 393 F: +44 (0)113 2728 844

E: enquiries@brandon-medical.com

www.brandon-medical.com