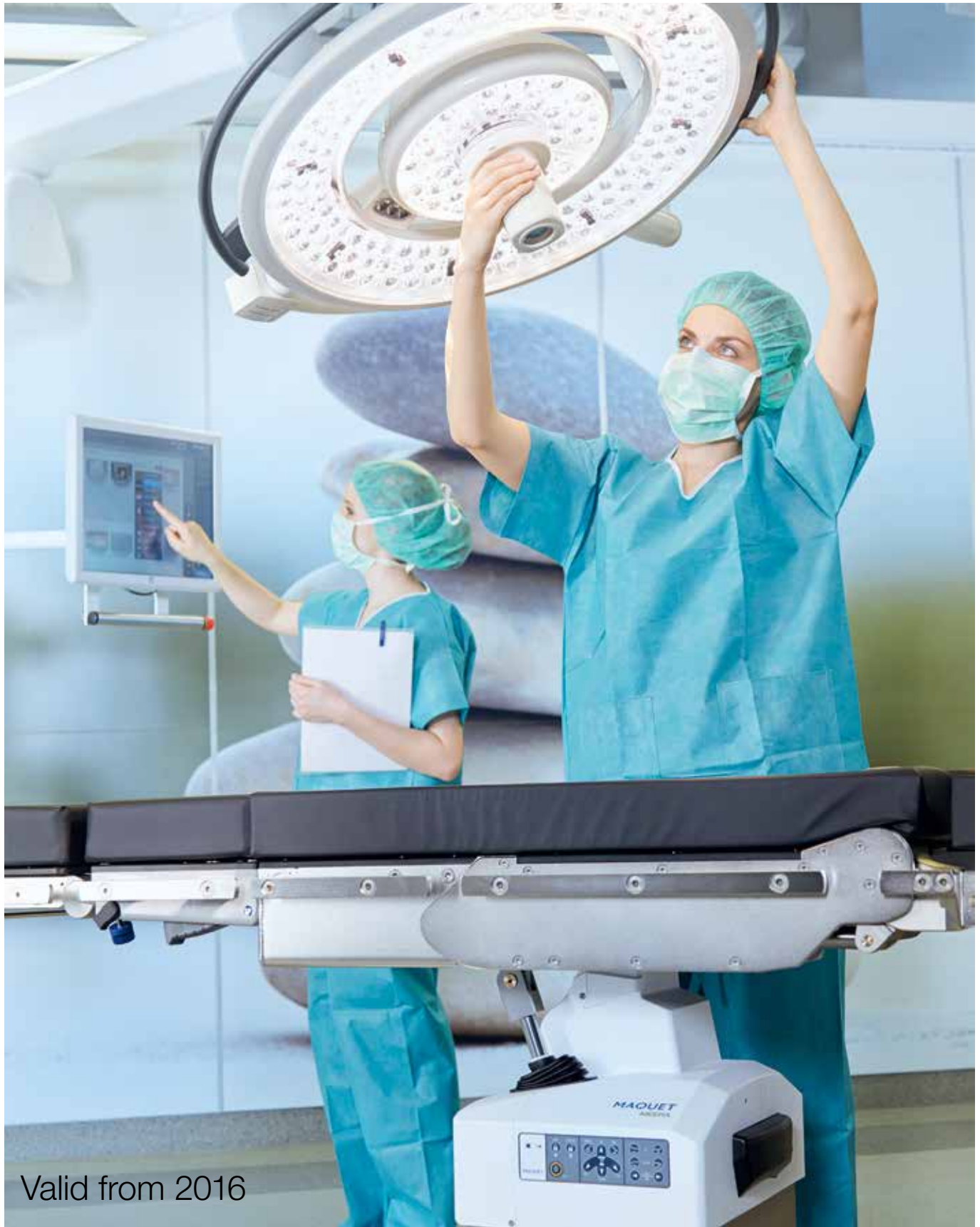


Range of **operating tables**
from Maquet

GETINGE GROUP



Valid from 2016



M-LIFTING

MAQUET

MAQUET

MAQUET

Maquet offers a full range of operating tables

Innovation and dialogue are the basis for our success.

What's most important for clinicians – and decision-makers – in order to enhance workflows and improve patient outcomes? Asking these questions has made Maquet one of the world's leading providers of operating rooms, hybrid ORs, intensive care units, and patient transport equipment. Hospitals trust Maquet when it comes to solutions that are flexible and future-proof. Maquet combines experience, and comprehensive service. From a single source. Maquet is a subsidiary of the Swedish Getinge Group, a publicly traded company.

OR tables by Maquet are developed in close collaboration with surgeons, anesthetists, and specialist surgical nurses. The company's uniquely broad and diversified products range from a basic manual model to a high-tech all-rounder that meets all requirements. The new mobile OR table MEERA represents more than 175 years of experience in the field of OR table development.

Getinge Group. Passion for life.



MAGNUS

OR table system



	Head rest 1180.53	Extension plate 1180.32	Back plate 1180.31	Joint module 1180.11	Base unit 1180.10
General surgery	•				•
Gynecology/Urology	•				•
Traumatology/Orthopedics	•				•
Spinal surgery	•	•	•	•	•
Neurosurgery	•	•	•	•	•
Cardiovascular surgery	•				•
Ophthalmology/ENT	•	•	•	•	•
Max. overall load					380 kg (837.8 lbs)
Manual adjustment	Head rest				
Motor-powered adjustment	Height, tilt, inclination, 460 mm (18.1") longitudinal shift, lower back plate, individual leg plate adjustment				
Special features	Maximum possible range of adjustment and intuitive operation, easy conversion thanks to Easy Click system, pressure-relieving positioning for high patient comfort, ideally suited for intraoperative fluoroscopy, quick patient transportation with no need for repositioning, for outpatient surgery as well as major operations				



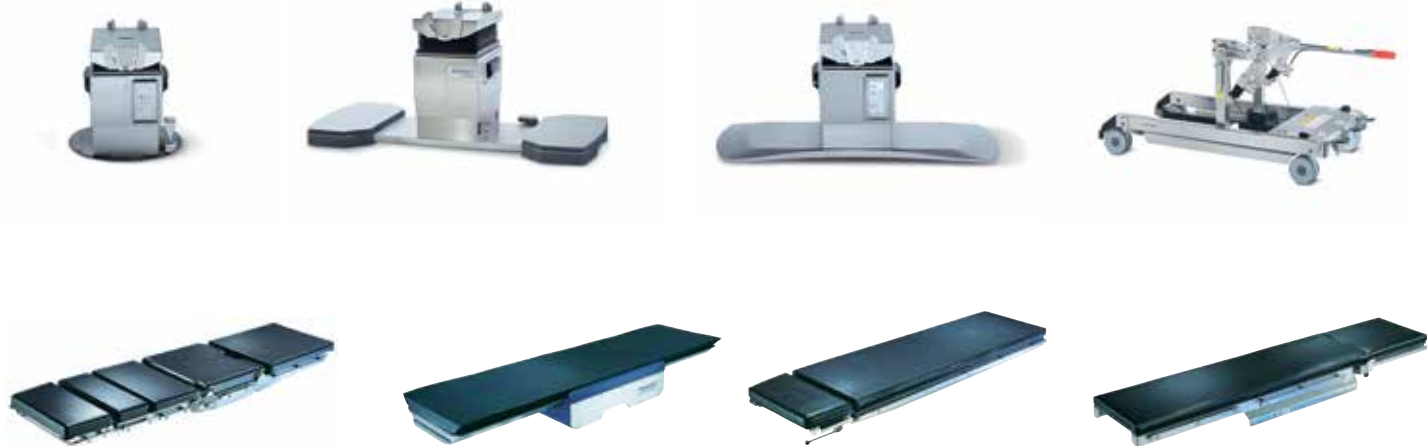
Joint module 1180.11	Pair of leg plates 1180.54	OR table top 1180.13	OR table top 1180.16
•	•		
•	•		
•	•		•
			•
		•	•
•	•		•
		250 kg (551.2 lbs)	150 - 250 kg (330.7 - 551.2 lbs)
			Head rest
		Height, tilt, inclination, 220 mm (8.7") longitudinal shift, back plate, leg plate	Height, tilt, inclination, 600 - 1000 mm (23.6 - 39.4") longitudinal shift, 100 mm (3.9") lateral shift
		Can be used in conjunction with MR and CT-compatible transfer boards	360° radiolucency over long distances, table top for whole-body imaging, excellent panning function, ideal for use in Hybrid ORs

OTESUS

OR table system



	OR table top 1150.30	OR table top 1150.20	OR table top 1150.19
General surgery	•		•
Gynecology/Urology	•		•
Traumatology/Orthopedics	•	•	
Spinal surgery	•		
Neurosurgery	•		
Vascular surgery	•		
Ophthalmology/ENT	•		
Max. overall load	380 kg (838 lbs)	245 kg (540.1 lbs)	245 kg (540.1 lbs)
Manual adjustment	Upper back plate, head rest	Leg plates, upper back plate, head rest	Head rest
Motor-powered adjustment	Height, tilt, inclination, 320 mm (12.6") longitudinal shift, lower back plate, individual leg plate adjustment	Height, tilt, inclination, 170 mm (6.7") longitudinal shift, lower back plate	Height, tilt, inclination, 420 mm (6.5") longitudinal shift, individual leg plate adjustment
Special features	Modular table top	Modular table top	



OR table top
1150.25

OR table top
1150.16

OR table top
1150.15

OR table top
1140.14

Pediatrics

245 kg (540.1 lbs)

245 kg (540.1 lbs)

380 kg (837.8 lbs)

135 kg (297.6 lbs)

Leg plates, head rest

Head rest

440 mm (17.3") longitudinal shift

Height, tilt, inclination,
275 mm (10.8") longitudinal shift, back plate

Height, tilt, inclination,
1200 mm (47.2") longitudinal shift, 100 mm (3.9") lateral shift

Height, tilt, inclination,
475 mm (18.7") longitudinal shift

Height, tilt, inclination

Longitudinal and lateral shift,
joystick control,
table top made completely of carbon fiber, 360° radiolucency

Width only 365 mm (14.4") for pediatrics

ALPHAMAXX, MEERA

Mobile OR tables



	ALPHAMAXX 1133.22	MEERA 7200.01
General surgery	•	•
Gynecology/Urology	•	•
Traumatology/Orthopedics	•	•
Spinal surgery	•	•
Neurosurgery	•	•
Vascular surgery	•	•
Ophthalmology/ENT	•	•
Max. overall load	450 kg (992.1 lbs)	454 kg (1000 lbs)
Manual adjustment	Head rest, upper back plate	Head rest, upper back plate
Motor-powered adjustment	Height, tilt, inclination, lower back plate, individual leg plate adjustment, 460 mm (18.1") longitudinal shift	Height, tilt, inclination, lower back plate, leg plates, 310 mm (12.2") longitudinal shift
Special features	Optional auto drive, modular design, reverse positioning Operation via: corded hand control, IR hand control, foot switch, override control panel, SENSOR DRIVE	Optional auto drive, modular design, reverse positioning Operation via: corded hand control, IR hand control, override control panel, SENSOR DRIVE

ALPHASTAR PRO, BETASTAR, YUNO

Mobile OR tables



ALPHASTAR PRO
1132.21 / 1132.22

BETASTAR
1131.12

YUNO OTN
1433.01

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454 kg (1000 lbs)

454 kg (1000 lbs)

454 kg (1000 lbs)

Head rest,
upper back plate

Head rest,
upper back plate

Head rest,
extension device, traction bars

Height, tilt, inclination,
lower back plate, leg plates

Height, tilt, inclination,
lower back plate, leg plates

Height, tilt, inclination,
lower back plate, leg plates

Optional auto drive, modular design,
reverse positioning

Modular design,
reverse positioning

Special-purpose table for orthopedics,
traumatology and neurosurgery,
excellent radiolucency,
very good access,
extremely stable,
lightweight materials,
quick conversion process

Operation via:
corded hand control,
IR hand control,
foot switch,
override control panel

Operation via:
corded hand control,
IR hand control,
foot switch,
override control panel

ALPHAClassic PRO, BETAClassic

Mobile OR tables



	ALPHAClassic PRO 1118.06	BETAClassic 1118.01
General surgery	•	•
Gynecology/urology	•	•
Traumatology/orthopedics	•	•
Spinal surgery	•	•
Neurosurgery	•	•
Vascular surgery	•	•
Ophthalmology/ENT	•	•
Max. overall load	360 kg (793.6 lbs)	155 kg (341.7 lbs)
Manual adjustment	Leg plates, head rest, optional 310 mm (12.2") longitudinal shift	Height, tilt, inclination, leg plates, back plate, head rest optional 290 mm (11.4") longitudinal shift
Motor-powered adjustment	Height, tilt, inclination, lower back plate	-
Special features	Optional 310 mm (12.2") longitudinal shift Operation via: corded hand control, IR hand control, foot switch, override control panel	Optional 290 mm (11.4") longitudinal shift Operation via: pedal with function selector switch



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ARJOHUNTLEIGH
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Getinge Group is a leading global provider of innovative solutions for operating rooms, intensive-care units, hospital wards, sterilization departments, elderly care and for life science companies and institutions. With a genuine passion for life we build quality and safety into every system. Our unique value proposition mirrors the continuum of care, enhancing efficiency throughout the clinical pathway. Based on our first-hand experience and close partnerships, we are able to exceed expectations from customers – improving the everyday life for people, today and tomorrow.