AS VERSATILE AS MODERN SURGERY
RANGE OF OPERATING TABLES
MAQUET – THE GOLD STANDARD

Setting standards: for functionality, comfort, and cost-effectiveness. MAQUET is a subsidiary of the Swedish GETINGE GROUP, a publicly traded company. The company is one of the world’s leading suppliers of therapeutic solutions and technical medical products and solutions for operating rooms and intensive care units. With its three divisions – Surgical Workplaces, Cardiovascular, and Critical Care – MAQUET epitomizes innovation and technological progress.

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. OTESUS 1160, the latest development in the OR table range, represents the intelligent evolution of the proven ALPHAMAQUET 1150 OR table system.

## MAGNUS
### THE OR TABLE SYSTEM

<table>
<thead>
<tr>
<th>Component</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head rest</td>
<td>1180.53</td>
</tr>
<tr>
<td>Extension plate</td>
<td>1180.32</td>
</tr>
<tr>
<td>Back plate</td>
<td>1180.31</td>
</tr>
<tr>
<td>Joint module</td>
<td>1180.11</td>
</tr>
<tr>
<td>Base unit</td>
<td>1180.10</td>
</tr>
</tbody>
</table>

### General surgery

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### Gynecology/urology

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### Traumatology/orthopedics

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### Spinal surgery

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### Neurosurgery

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### Cardiovascular surgery

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### Ophthalmology/ENT

- Head rest
- Extension plate
- Back plate
- Joint module
- Base unit

### 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

- 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
<table>
<thead>
<tr>
<th>Joint module 1180.11</th>
<th>Pair of leg plates 1180.54</th>
<th>OR table top 1180.13</th>
<th>OR table top 1180.16</th>
</tr>
</thead>
<tbody>
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</tbody>
</table>

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
THE OR TABLE SYSTEM

<table>
<thead>
<tr>
<th>OR table top 1150.30</th>
<th>OR table top 1150.20</th>
<th>OR table top 1150.19</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>General surgery</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Gynecology/urology</strong></td>
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<tr>
<td><strong>Traumatology/orthopedics</strong></td>
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<td><strong>Spinal surgery</strong></td>
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<td><strong>Neurosurgery</strong></td>
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<td><strong>Vascular surgery</strong></td>
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<tr>
<td><strong>Ophthalmology/ENT</strong></td>
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</tr>
<tr>
<td><strong>Max. overall load</strong></td>
<td>380 kg (838 lbs)</td>
<td>245 kg (540.1 lbs)</td>
</tr>
<tr>
<td><strong>Manual adjustment</strong></td>
<td>Upper back plate, head rest</td>
<td>Leg plates, upper back plate, head rest</td>
</tr>
<tr>
<td><strong>Motor-powered adjustment</strong></td>
<td>Height, tilt, inclination, 320 mm (12.6&quot;) longitudinal shift, lower back plate, individual leg plate adjustment</td>
<td>Height, tilt, inclination, 170 mm (6.7&quot;) longitudinal shift, lower back plate</td>
</tr>
<tr>
<td><strong>Special features</strong></td>
<td>Modular table top</td>
<td>Modular table top</td>
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<tr>
<td>OR table top</td>
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<td>OR table top</td>
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<tr>
<td>1150.25</td>
<td>1150.16</td>
<td>1150.16</td>
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</tbody>
</table>

| Pediatrics  |  |  |  |

|-----------------|-------------|-------------------|--------------------------|----------------|---------------|----------------|------------------|

| Max. overall load | 245 kg (540.1 lbs) | 245 kg (540.1 lbs) | 380 kg (837.8 lbs) | 135 kg (297.6 lbs) |

| Manual adjustment | Upper back plate, head rest | Leg plates, upper back plate, head rest | Head rest | 440 mm (17.3") longitudinal shift |

| Motor-powered adjustment | Height, tilt, inclination, 320 mm (12.6") longitudinal shift, lower back plate | Height, tilt, inclination, 170 mm (6.7") longitudinal shift, lower back plate | Height, tilt, inclination, 420 mm (16.5") longitudinal shift, individual leg plate adjustment | Height, tilt, inclination, 275 mm (10.8") longitudinal shift, 100 mm (3.9") lateral shift |

| Special features | Modular table top | Modular table top | Longitudinal and lateral shift, joystick control, table top made completely of carbon fiber, 360° radiolucency | Width only 365 mm (14.4") for pediatrics |

- 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

- Leg plates, head rest
- Head rest
- 440 mm (17.3") longitudinal shift
### MAXX, STAR, YUNO

**THE MOBILE OR TABLES**

<table>
<thead>
<tr>
<th></th>
<th>ALPHAMAXX 1133.22</th>
<th>ALPHASTAR PRO 1132.21</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>General surgery</strong></td>
<td>[ ]</td>
<td>[ ]</td>
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<tr>
<td><strong>Gynecology/urology</strong></td>
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<td><strong>Traumatology/orthopedics</strong></td>
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<td><strong>Spinal surgery</strong></td>
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<td><strong>Neurosurgery</strong></td>
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<td><strong>Vascular surgery</strong></td>
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<td><strong>Ophthalmology/ENT</strong></td>
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<tr>
<td><strong>Max. overall load</strong></td>
<td>450 kg (992.1 lbs)</td>
<td>454 kg (1000 lbs)</td>
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<tr>
<td><strong>Manual adjustment</strong></td>
<td>Head rest, upper back plate</td>
<td>Head rest upper back plate</td>
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<tr>
<td><strong>Motor-powered adjustment</strong></td>
<td>Height, tilt, inclination, lower back plate, individual leg plate adjustment, 460 mm (18.1&quot;) longitudinal shift</td>
<td>Height, tilt, inclination, back plate, leg plates</td>
</tr>
<tr>
<td><strong>Special features</strong></td>
<td>Optional auto drive, modular design, reverse positioning</td>
<td>Optional auto drive, modular design, reverse positioning</td>
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<tr>
<td></td>
<td>Operation via: corded hand control, IR hand control, foot switch, override control panel</td>
<td>Operation via: corded hand control, IR hand control, foot switch, override control panel</td>
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</tbody>
</table>
**Surgical Workplaces**

### MAXX, STAR, YUNO – The mobile OR tables

<table>
<thead>
<tr>
<th></th>
<th><strong>BETASTAR</strong> 1131.12</th>
<th><strong>YUNO OTN</strong> 1433.01</th>
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<tr>
<td>Max. overall load</td>
<td>454 kg (1000 lbs)</td>
<td>454 kg (1000 lbs)</td>
</tr>
<tr>
<td>Head rest, upper back plate</td>
<td>Head rest, extension device, traction bars</td>
<td></td>
</tr>
<tr>
<td>Height, tilt, inclination, lower back plate, leg plates</td>
<td>Height, tilt, inclination, lower back plate, leg plates</td>
<td></td>
</tr>
<tr>
<td>Modular design, reverse positioning</td>
<td>Special-purpose table for orthopedics, traumatology and neurosurgery, excellent radiolucency, very good access, extremely stable, lightweight materials, quick conversion process</td>
<td></td>
</tr>
<tr>
<td>Operation via: corded hand control, IR hand control, foot switch, override control panel</td>
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## CLASSIC
### THE MOBILE OR TABLES

<table>
<thead>
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<th></th>
<th>ALPHA CLASSIC PRO 1118.06</th>
<th>BETA CLASSIC 1118.01</th>
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<tbody>
<tr>
<td>General surgery</td>
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<tr>
<td>Gynecology/urology</td>
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<td>Traumatology/orthopedics</td>
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<td>Vascular surgery</td>
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<tr>
<td>Ophthalmology/ENT</td>
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<tr>
<td><strong>Max. overall load</strong></td>
<td>360 kg (793.6 lbs)</td>
<td>155 kg (341.7 lbs)</td>
</tr>
<tr>
<td><strong>Manual adjustment</strong></td>
<td>Leg plates, head rest</td>
<td>Height, tilt, inclination, leg plates, back plate, head rest</td>
</tr>
<tr>
<td><strong>Motor-powered adjustment</strong></td>
<td>Height, tilt, inclination, lower back plate</td>
<td></td>
</tr>
<tr>
<td><strong>Special features</strong></td>
<td>Optional 310 mm (12.2&quot;) longitudinal shift</td>
<td>Optional 290 mm (11.4&quot;) longitudinal shift</td>
</tr>
<tr>
<td>Operation via: corded hand control, IR hand control, foot switch, override control panel</td>
<td>Operation via: pedal with function selector switch</td>
<td></td>
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</tbody>
</table>
GETINGE GROUP is a leading global provider of products and systems that contribute to quality enhancement and cost efficiency within healthcare and life sciences. We operate under the three brands of ArjoHuntleigh, GETINGE and MAQUET. ArjoHuntleigh focuses on patient mobility and wound management solutions. GETINGE provides solutions for infection control within healthcare and contamination prevention within life sciences. MAQUET specializes in solutions, therapies and products for surgical interventions, interventional cardiology and intensive care.