Surgical Handpiece
Zygoma
Product overview
The solution for zygomatic implant application, offering ease of access to treatment sites, safe and effortless handling, and local cooling

**Designed for easy access to treatment site**
The angulation of the handpiece is designed for optimized access in complex procedures in the zygomatic arch area.

**Safe handling**
The 20:1 handpiece with contra-angle chuck system combines safe handling with high concentricity.

**Effortless handling**
The ergonomic design of the handpiece ensures fatigue-free handling.

**Local cooling**
The external cooling spray emerges at the tip of the instrument and cools the surgical site.
### Technical data

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<tbody>
<tr>
<td>Transmission ratio</td>
<td>20:1</td>
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<tr>
<td>Motor connection</td>
<td>ISO 3964</td>
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<tr>
<td>Rotary instruments</td>
<td>Ø 2.35 mm</td>
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<tr>
<td>Maximum drive speed</td>
<td>50'000 rpm</td>
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<tr>
<td>Maximum torque at rotary instrument</td>
<td>70 Ncm</td>
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<tr>
<td>Maximum torque at rotary instrument using rotary instrument with hexagon</td>
<td>105 Ncm</td>
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