2020 Accuity models/specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>2D Field of View (mm)</th>
<th>Accuracy (micron)</th>
<th>Camera Resolution</th>
<th>Projector LED/laser</th>
<th>Scanner Enclosure</th>
<th>Back lighting</th>
</tr>
</thead>
<tbody>
<tr>
<td>A160.6 2D &amp; 3D</td>
<td>&gt;160</td>
<td>60</td>
<td>6</td>
<td>&gt;20MP</td>
<td>&gt;2MP</td>
<td>Sheet Metal</td>
</tr>
<tr>
<td></td>
<td>&gt;160</td>
<td>60</td>
<td>6</td>
<td>&gt;20MP</td>
<td>&gt;2MP</td>
<td>Sheet Metal</td>
</tr>
<tr>
<td>A160.6 2D</td>
<td>&gt;160</td>
<td>90</td>
<td>60</td>
<td>6</td>
<td>N/A</td>
<td>Sheet Metal</td>
</tr>
<tr>
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<td>&gt;160</td>
<td>90</td>
<td>6</td>
<td>N/A</td>
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<td>Sheet Metal</td>
</tr>
</tbody>
</table>

All OptiScan models include the following items as standard:
- Quad core PC with 8GB memory, 21" HD screen, keyboard, dedicated graphics card
- Ball type scanner calibration artefact
- Plate type scanner calibration artefact
- Export packing

(1) Tested on ISO10364 reference object by applying
ISO10360-4 to 2D scanning system across > 80% of scanning area
(2) Tested using distance between ball bar spheres throughout the measuring volume

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