**QTC Torque Calibration Analysers**

**Torque range from 0.2 to 3000 N.m**

Robust accurate Analysers ideal for rapid hand tool testing

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### Key Benefits

- Easy to use, robust Workshop Analysers providing +/-1% accuracy at a competitive price compared to traditional Mechanical Analysers

- Versatile Analysers offering Torque Tool checking with four models available covering a range from 0.2 to 3000 N.m

- Data management capability via a RS 232 output that allows data to be exported to Microsoft Excel®

- Long service life ensured by a simple lightweight design backed up by a full Aftersale and Recalibration Service

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**Order now... call our Sales Hotline  +44 (0) 1483 894 476**

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![Image of QTC 55 Analysers](image)

![Image of QTC 12 Analysers](image)

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**Calibrate your Analyser... visit www.torqueleader.com for more details about our on site UKAS (United Kingdom Accreditation Service) Calibration Laboratory**

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**For more information on the QTC Analyser Range visit www.torqueleader.com**

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### Order Code

<table>
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<th>Code</th>
<th>Model</th>
<th>ISO</th>
<th>Resolution</th>
<th>Imperial</th>
<th>Resolution</th>
<th>Drive</th>
<th>kg</th>
<th>Accuracy</th>
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<tbody>
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<td>QTC 12</td>
<td>0.2-12 N.m</td>
<td>0.001 N.m</td>
<td>1.8-106 lbf·in</td>
<td>0.001 lbf·in</td>
<td>⭕️ + ⭕️ + ⭕️️</td>
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<td>+/- 1%</td>
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<td>QTC 55</td>
<td>0.9-55 N.m</td>
<td>0.01 N.m</td>
<td>0.7-40 lbf-ft</td>
<td>0.01 lbf-ft</td>
<td>⭕️ + ⭕️️</td>
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<td>QTC 320</td>
<td>9-320 N.m</td>
<td>0.1 N.m</td>
<td>7-236 lbf·ft</td>
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<td>66-811 lbf·ft</td>
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Want to know how to use this tool? [Watch our video](https://www.youtube.com/watch?v=dQw4w9WgXcQ)