

ACTA 4000

Take your quality control to a new level



While featuring all the reliable, well-established functions offered by the ACTA range, the ACTA 4000 also offers:

• **Advanced data management** – The ACTA 4000 has a large, easy-to-read screen and a large number of buttons, making it easy to navigate and use.

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For more information, visit www.atlascopco.com/acta or contact your local Atlas Copco representative.

Advanced data management

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The new ACTA 4000's large, easy-to-read screen has been enhanced for optimum readability. The large, industrial buttons can be programmed with your company's own test methods.

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The ACTA 4000 is available in two models: ACTA 4000 AA and ACTA 4000 AB. Both models offer the same advanced possibilities.

Atlas Copco

ACTA 4000

Model	Ordering No.
ACTA 4000 B	8092 1177 20
ACTA 4000 QC	8092 1177 30
ACTA 4000 AA	8092 1177 40

ToolsTalk QAT Basic	8092 1184 01
ToolsTalk QAT Crib	8092 1185 01
ToolsTalk QAT Line	8092 1186 01
ToolsTalk QAT Full	8092 1187 01



Feature	ACTA 4000 AA	ACTA 4000 QC	ACTA 4000 B
Torque, angle, pulses, frequency	✓	✓	✓
Speed measurement	✓	✓	✓
USB port	✓	✓	✓
Ethernet port	✓	✓	✓
RS 232 port	✓	✓	✓
Colour screen	✓	✓	✓
Programmable buttons	✓	✓	
Auto recognition of Atlas Copco memory chip	✓	✓	✓
Auto recognition of MT memory chip	✓	✓	✓
Programmable list of none Atlas Copco transducers	✓	✓	✓
Connectivity to different technologies of torque transducers	✓	✓	✓
Dead weight calibration with automatic update of transducer memory	✓	✓	✓
Residual torque	✓	✓	✓
Both peak and residual torque in same result	✓	✓	
Database	✓	✓	
Read torque and angle from Atlas Copco controllers	✓	✓	
Send calibration data to Atlas Copco controllers and tools	✓	✓	
Bar code reader connection	✓	✓	
Customized result screen	✓	✓	
Tool calibration report	✓	✓	
ISO 5393 setup	✓	✓	
Traces in memory	900		
Adjust position in trace	✓		
Zoom in trace	✓		
Memory (thousands of tightening in memory)	50	50	50
ESD approved	✓	✓	✓