It is smaller, lighter and faster

Traditional air and hydraulic tools have problems with noise, vibration and unproductive operation. Also, on most tools the operator cannot see the tightening result. This leads to unnecessary investments in additional tools.

Highest accessibility

With usability in focus, the Revo HA is designed with a slim gearbox and compact reaction bars with relatively low weight. It is also equipped with a socket release function that releases the socket and reaction bar from the joint after tightening is done.

Process quality

The Revo HA is the first ever swiveling transducerized tool in this segment. It uses traceability, angle control and monitoring to assure perfect joint quality.

Faster tightening process

These high torque models can operate at comparatively high speeds. With multi torque setting buttons and operator feedback on the display the tightening process is shortened.

Safe and ergonomic

Two-handed start trigger makes it safer to operate. With the tool weight balanced out in two hands operator fatigue is reduced. The low vibration and noise level provides a much sounder and comfortable working environment. The controller case enables easy transport between stations and tasks.

## Technical data & order numbers

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* Refer ServAid for accessories selection

# CONTACT\n
Committed to sustainable productivity

www.atlascopco.com
Meeting customer needs for high access and accuracy, light weight and traceability.

Smarter, lighter and faster – the new electric pistol nutrunner Tensor Revo HA is everything you have been asking for. It offers high torque tightening in an ergonomic, safe and efficient hand held package.

The first and only transducerized swiveling hand held nutrunner in this market may look small, but it is not shy when it comes to performance!

For high torque applications, there is the recurring challenge to find tools that combine high quality tightening with acceptable ergonomics and usability – Well, not any more. The Tensor Revo HA secures access to the trickiest bolts thanks to the high torque slim gearbox with special alloys and 360° gear swivel. With clear operator feedback on tool, error-proofing and full data collection capabilities, costs are reduced as quality and production is increased.

Productivity boosting with maximum quality

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