



QUICKER



SAFER



SMARTER

Atlas Copco



# Smart bolting solutions

We offer a complete and dynamic range of bolting tools including hydraulic bolt tensioners and hydraulic torque wrenches, as well as pneumatic and electric transducerized nutrunners.

# SRB HA

## Smart battery nutrunner

### Torque and angle strategy, data collection

The SRB HA is the worlds most productive battery nutrunner covering torque range 60-4000Nm, with features added to make it quicker, safer and smarter than it's competitors. The SRB HA uses industry proven tensor motor technology to deliver the highest tightening speed. The nutrunner is also equipped with a dual trigger to minimize the risk of injury, the only one of it's kind on the market.



<https://bit.ly/SRBHA>

# Tensor Revo HA

## Electric transducerized nutrunner

### Small, light and fast

The Tensor Revo HA is the first ever transducerized tool in the market, with the lowest vibration, high speed, compact size, and full traceability, it is a revolution in bolt tightening, covering torque range from 60 Nm to 8000 Nm.



<https://bit.ly/TensorRevo>

# Hydraulic torque wrenches

## Square drive and low profile hydraulic wrenches

### Light, compact & powerful

RT square drive wrenches represent excellent power to weight ratio with 9 models covering torque range of 81 - 71180 Nm. RTX low profile wrenches provide wide range of hex links designed to suit low clearance applications with a range of 6 power heads, power torques from 348 - 43114 Nm.



<https://bit.ly/wrenchRT>



<https://bit.ly/wrenchRTX>

# Hydraulic torque wrench pumps & hoses

### Compact, reliable & efficient

The range covers all your needs, with 9 electric models and 4 air models including ATEX. The oil cooler and high oil flow systems meet the highest demands for performance and reliability. Choose the hose to suit your application from 4,5 to 30 meters.



<https://bit.ly/ACPumps>



# RT advance

## Controlled hydraulic wrench system

### Controlled, precise & accurate

RTA tools use the same platform as our standard RT square drive and RTX direct fit tools but with additional sensors that allow the tool to measure the final torque achieved and angle rotation of the hex nut, with full traceability.



<https://bit.ly/RTAdvance>



# Tentec detachable tensioners

## Hydraulic bolt tensioners



### Powerful, safe & reliable

Many years of experience allow us to supply the biggest range of tensioners to cover all industries from Oil, Gas, Wind, Energy and Subsea. Our standard range covers M20 to M100 screws from 227 – 4653 kN. If standard tools are not suitable, we will design and manufacture custom tensioners to meet your requirements.



 <https://bit.ly/ACdetachable>  
<https://bit.ly/ACAirbac>  
<https://bit.ly/ACWindTB>



# Tentec permanent tensioners

## Hydraulic nuts

### Compact, fast and reliable

Hydraulic nuts replace the existing hex nuts to give a fast, accurate bolt load and greatly improve the integrity of the joint. The standard range covers M22 – M150 with 190 - 5655 kN. If standard tools are not suitable, we will design and manufacture custom tools to meet your requirements.



 <https://bit.ly/HydraulicNuts>



# Tentec Tensioner pumps & hoses

### Safe, lightweight & compact

Our pumps are available in air, electric, or hand operated version, including ATEX, with maximum operating pressure up to 2275 bar. They are designed to meet the highest demands for performance and reliability. Choose the hose to suit your application from 1 to 6 meters with custom length available.



 <https://bit.ly/TensioPump>



# RTP Series

## High torque pneumatic nutrunner

### Fast, accurate & compact

The light weight of the RTP tools will surprise you, yet it's power to weight ratio makes it stand out from others, torque range from 320 Nm to 8100 Nm. It is amongst the smallest on the market with its slim gear pack, and it has very low vibration & noise.



<https://bit.ly/ACRTP>



# LMS Series

## Impact wrenches

### Safe, advanced & reliable

Equipped with an advanced impact mechanism to help reduce operator strain and vibration, along with the grease retaining system makes our LMS series of impact wrenches safe and reliable, with operating torque range of 7 Nm to 5500 Nm.



<https://bit.ly/ACLMS8>



# ACTW Torque wrench

### Manual torqueing at its best

Atlas Copco Torque Wrenches are manufactured to meet global standards and offer +/-4% accuracy based on the EN ISO 6789:2017 standard. The series can be used as a stand-alone product or together with Atlas Copco Impact Wrenches to ensure that the correct torque has been applied for non-critical applications. The series comes in different models covering a torque range of 5-1000 Nm.



<https://bit.ly/ACTWrench>



# Flange Spreaders

Mechanical or hydraulic

**Lightweight, compact & powerful**

With high power to weight ratio, compact portable size, and safe from pinch points our flange spreader will cover your needs. Choose from 8T or 14T spreading force.



<https://bit.ly/ACflangespreader>



# Nut Splitters

Hydraulic system

**Ergonomic, compact & powerful**

The combination of the sharp cutting tip and reaction encourages more efficient splitting by spreading the nut open rather than squashing the nut onto the screw. We offer 5 standard models covering 17,5 to 80 mm hex nuts and a non-standard range covering up to 115 mm A/F.



<https://bit.ly/Nutsplitter>



# Rent bolting solutions

Renting bolting products from Atlas Copco offers the ideal solution for scheduled maintenance or even if renting the tools is a more cost-effective option for your business. Our highly skilled team will deliver the best solution for your application, with a quick turnaround and cost saving approach, so you know your business will receive a high quality service.



[acta.ee@atlascopco.com](mailto:acta.ee@atlascopco.com)



# Bolting demovan

Want to see and try our products?

Contact us to arrange a full presentation of our bolt tightening solutions at your place.



<https://bit.ly/BoltingDemovan>



The logo consists of the brand name 'Atlas Copco' in a white, italicized serif font, centered between two horizontal white bars.A white technical drawing of a mechanical component, possibly a piston or valve, is overlaid on the bottom right of the page. It includes various dimension lines and labels such as 'A-A26.3', '294', '300', 'Ø110', and 'CC (112)'.

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