

NEW GENERATION HIGH-LEVEL TORQUE WRENCH



NEW GENERATION OF THE LDA SERIES TORQUE RANGE UP TO 6.000NM



Intelligent. Flexible.

- > The intelligent electronics of the Cordless Torque Wrench recognise when the required torque has been reached. The device is switched off and the reaction arm relaxes so that it can be easily taken from the bolt.
- A temperature sensor in the device protects from overheating and switches the device off in time. This is signalled to the user by means of two flashing LEDs.
- > The drive unit is braked and can be rotated through 360°. The ergonomic grip sits securely in the hand. Risk of injury is thus greatly reduced.



Lightweight. Powerful.

A high-torque Cordless Torque Wrench to 500 Nm weighs, without reaction arm, just 3,5kg. The heavy-duty aluminium facilitates lifting and working and greatly enhances work safety.

Precise. Competent.

- > The torque precision of our high-torque wrench fluctuates within a tolerance significantly under 3% for identical bolting operations. The factory calibration certificate included in the scope of delivery quarantees this. Every device is measured individually.
- > Special calibrations on individual customer screws are also possible.

Sturdy. Cordless.

- > High work performance thanks to the lithium-ion battery and microprocessor electronics. The powerful lithium-ion battery (90Wh/5Ah/18V) works with consistent top perfomance until it is fully discharged.
- > The high-torque Cordless Torque Wrench is the perfect solution for the accident prevention regulations.

Delivery

- > Crodless torque wrench LDA/LAW
- Reaction arm cranked with lock on function
- > 3x lithium-ion battery
- > Charger
- > Tool box
- > Operation manual
- > Factory calibration certificate







Optional equipment



Reaction arm made of light alloy, straight with adjustable locking knob with movable square-end and retaining ring



Reaction ring for bespoken reaction arm design



Hybrid Cube

Optional reaction arms in special design

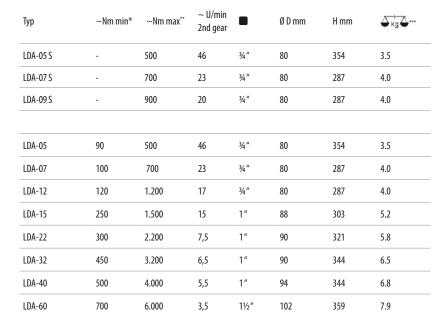
Project Engineering

Development and realization of customer and industry solutions. FE calculations, component tests and design of special reaction arms.



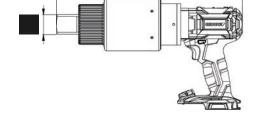


TECHNCAL DATA



^{*}lowest torque in 2nd gear ** maximum torque in 1st gear All rights reserved. Subject to modifications without prior notice

battery: 740g



GEDORE

TOOLS FOR LIFE

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^{***} without reaction arm with battery batter