



# OUR SMALLEST CORDLESS TORQUE WRENCH FOR ASSEMBLY

The New GDA 60 to 200 Nm

Ready for Use in Assembly, Production and Manufacturing

[www.gedore.com](http://www.gedore.com)

# THE COMPACT CORDLESS TORQUE WRENCH

## SERIES GDA, 60 – 200 Nm

- + Brushless Technology  
low-maintenance
- + Automatic device switch-off  
when torque achieved.  
Wrench slackens (back off)  
after torque is applied
- + Repeatability +/- 3 %
- + Torque values readable  
on the label
- + Low backlash, compact  
planetary gearhead  
Made in Germany
- + Delivered with individual  
GEDORE factory calibration certificate



- + Own microprocessor  
controlled switch-off electronics
- + Ergonomic grip for safe &  
non-fatiguing use
- + Powerful 90 Wh (18 V/5 Ah)  
lithium-Ion battery
- + Stepless variable adjustable
- + With LED status signal

**NEW**

**NOW ALSO FOR SMALL  
BOLTING CASES!**

Precise torque. Handy. Powerful.

### The Compact Solution in Low Torque Range

With the new GDA we present our smallest cordless torque wrench for use in assembly, production and manufacturing.

The heart of the cordless torque wrench is the switch-off electronics with microprocessor control. This allows the tightening torque for each bolting operation to be precisely maintained and ensures stable torque accuracy over the entire discharging cycle of the battery.

With a repeatability of +/- 3%, the torque is steplessly adjustable and the status of the bolted connection is visualised via the LED status signal. This is quality made in Germany.





## Flexible Use in Various Industries

The new GDA is the solution for small bolting cases in a wide range of applications. Thanks to its low weight, ergonomic design and size, it is perfect for all assembly work in the low torque range. Small, compact and battery operated, it can be used wherever torque accurate bolting is required. Also for applications in linear guidance.



**SPECIAL CALIBRATION  
UP TO 300 NM OPTIONAL**

- ✓ Engineering
- ✓ Vehicle manufacturing
- ✓ Civil engineering works
- ✓ Apparatus engineering
- ✓ Pumps
- ✓ Compressors
- ✓ Commercial vehicles
- ✓ Fittings/cylinders
- ✓ Construction machinery

## Technical Data

Type	N-m min <sup>*1</sup> /max <sup>*2</sup>	lbf-ft min <sup>*1</sup> /max <sup>*2</sup>	~ U/min	■	Ø D mm	H mm	kg <sup>*3</sup>
GDA	60-200	44-148	54	½"	63	221	2.9

<sup>\*1</sup>Lowest torque in 2nd gear

<sup>\*2</sup>Maximum torque in 1st gear

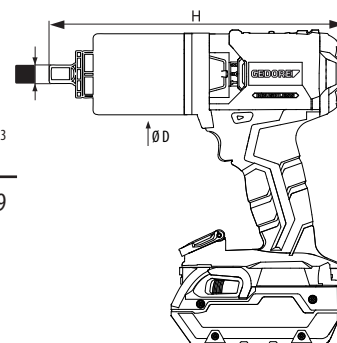
<sup>\*3</sup>Without reaction arm with battery

Battery: 740g

Vibration is less than 2.5 m/s<sup>2</sup>

Continuous sound pressure level corresponding to <78,7 dB (A)

Further torques can be found with our LDA series high-level torque wrenches. All rights reserved. Subject to modifications without prior notice.



## Scope of Delivery

- › Device
- › Reaction arm, cranked, made of folded and high-strength sheet steel
- › 2x Lithium-ion battery (90 Wh/18 V/5 Ah)
- › Charger 220-240 V; 50/60 Hz or 110-120 V; 50/60 Hz
- › Tool box
- › Operating manual
- › Factory calibration certificate

## Optional Accessories

- › Various attachments
- › Special calibration up to 300 Nm



Impact sockets  
from SW17



Allen screw  
SW8, SW10, SW12, SW14



TORX impact socket  
T50, T55, T60



\*USA: Illustration similar

## **GEDORE Torque Solutions GmbH**

Bertha-Benz-Straße 12  
71665 Vaihingen/ Enz · GERMANY

T +49 (0)7042/ 94 41-0  
F +49 (0)7042/ 94 41-41

[torque-solutions@gedore.com](mailto:torque-solutions@gedore.com)  
[www.gedore.com](http://www.gedore.com)



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