



Product data sheet

Power tools for trade & industry

Cordless Impact Driver

PRO GDR 18V-215



Your Go-To tool for fast and accurate screwdriving

The most important data

Battery voltage	18.0 V
Torque, max.	215 Nm
No-load speed	0-2,100 rpm

Part Number 0 601 9N2 072

Technical data

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No-load speed	0-2,100 rpm
No-load speed (1st level)	0-2,100 rpm
No-load speed (2nd level)	0-3,300 rpm
Torque settings	2
Weight excl. battery	1 kg
Torque, max.	215 Nm
Impact rate	0-3,800 bpm
Impact rate (1st level)	0-3,000 bpm
Impact rate (2nd level)	0-3,800 bpm
Battery voltage	18.0 V
Tool holder	1/4" internal hexagon
Packaging dimensions (width x length x height)	390 x 440 x 112 mm
BITURBO	No

Noise/vibration information

Tightening screws and nuts of maximum permitted size

Vibration emission value ah	21.3 m/s ²
Uncertainty K	1.6 m/s ²

**BOSCH**

Invented for life

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Advantages:

- Fast and efficient, also for long screws and hard wood thanks to 3,300 RPM and 215 Nm torque
- Easily handles tight spaces thanks to cordless compact design
- Good quality finish due to two Auto Driving Modes that come with Automatic Shut Down & Automatic Slow Down functions

**BRUSHLESS
MOTOR****215 Nm****AUTO DRIVING
MODES****0-
3300
min⁻¹/rpm****0-
3800
min⁻¹/rpm****121 mm****SOFT GRIP****AMP Share**
powered by BOSCH**PROFESSIONAL
18V
SYSTEM**

You can find more information about the deviations in the following link: <https://www.bosch-professional.com/gb/en/wac/>

