

Cordless angle driver

GWI 10.8 V-LI Professional

The most compact lithium-ion cordless angle driver

- Extremely versatile, above all in tight spaces and hard-to-reach areas, thanks to the 5 head position settings: 0°/22.5°/45°/67.5°/90°
- Very compact: 9.5 cm adjustable head, the smallest on the market
- 7-stage electronic torque adjustment + drill setting



- Unique Bosch Premium lithium-ion technology for 400% longer lifetime and unbeatable battery runtime
- Bosch Electronic Cell Protection (ECP): protects the battery against overload, overheating and total discharge
- Motor brake for precise work when driving rows of screws
- Practical hook for storage and accessibility
- Bosch Hyper Charge: due to the rapid charging process, the batteries are charged to 75% after just half of the charge time
- No memory effect: the battery can be charged regardless of the charging state at any time, without damaging the cells

Scope of delivery

Part no. 0 601 360 U01

- 2 x 1.3 Ah Li-Ion batteries (2 607 336 014)
- Quick Charger AL 1130 CV (2 607 225 134)
- 2 screwdriver bits
- Carrying bag

Package (L/W/H)

230 x 290 x
90 mm

Technical data

Torque, max. (hard screw driving applications)	13 Nm
Torque, max. (soft screw driving applications)	5 Nm
No-load speed	0 . 585 rpm
Battery type	Lithium-ion
Battery voltage	10,8 V
Battery capacity	1,3 Ah
Weight incl. battery	1,1 kg
Charging time, approx.	30 min
Torque settings	7+1
Length	95,0 mm
Height	295,0 mm

Drilling diameter

Max. drilling diameter in aluminum	8 mm
Max. drilling diameter in wood	10 mm
Max. drilling diameter in steel	8 mm

Screw diameter

Max. screw diameter	5 mm
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Functions

- Forward/reverse operation
- Electronic
- Soft grip

Noise/vibration information

Show values

Measured values determined according to EN 60745.
Total vibration values (vector sum of three directions)

Drilling in metal

Vibration emission value ah 2,5 m/s²

Uncertainty K 1,5 m/s²

Screw driving

Vibration emission value ah 2,5 m/s²

Uncertainty K 1,5 m/s²

The A-rated noise level of the power tool is typically as follows: Sound pressure level 70 dB (A); Sound power level 80 dB (A). Uncertainty K= 3 dB.