
GSB 18 VE-2-LI Professional



Cordless combi

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The extremely robust 18 volt cordless combi

- For the toughest screwdriving and drilling applications in wood and metal, as well as impact drilling applications in masonry up to 16 mm
- Electronic Motor Protection (EMP) protects the motor against overload and ensures a long lifetime
- Extremely robust: fully functional, even after falling 2 m onto concrete, due to flexible Dura Shield housing



- 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

- Specially balanced gear ratio for fast work progress when drilling and impact drilling
- Progressively increasing torque enables fine adjustment to any size of screw
- Ergonomically shaped handle with comfort zone in the softgrip area for a secure hold and low-fatigue working
- 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

Part no. 0 601 859 S70

- 2 x 2.6 Ah Li-Ion batteries (2 607 336 092)
- Quick Charger AL 1860 CV (2 607 225 324)
- Auxiliary handle (2 602 025 169)
- Keyless chuck 13 mm (2 608 572 247)
- Carrying case (2 605 438 647)

Drill chuck, version	Keyless chuck
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Technical data

Torque, max. (hard screwdriving applications)	80 Nm
Torque, max. (soft screwdriving applications)	32 Nm
No-load speed (1st gear/2nd gear)	0 – 480 / 2.050 rpm
Battery type	Lithium-ion
Max. impact rate	30.750 bpm
Chuck jaw width, min./max.	1,5 / 13 mm
Drill spindle thread	1/2"
Battery voltage	18 V
Weight incl. battery	2,5 kg
Charging time, approx.	30 min
Torque settings	25+1

Length	271,0 mm
Height	258,0 mm
Drilling diameter	
Max. drilling diameter in wood	45 mm
Max. drilling diameter in steel	13 mm
Max. drilling diameter in masonry	15 mm
Screw diameter	
Max. screw diameter	10 mm

Functions

- Multiple gears
- Impact drilling
- Forward/reverse operation
- Electronic
- Auto-Lock
- Softgrip
- Light

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/s ²
Uncertainty K	1,5 m/s ²
Impact drilling in concrete	
Vibration emission value ah	13,0 m/s ²
Uncertainty K	1,5 m/s ²
Screwdriving	

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 93 dB(A); Sound power level 104 dB(A). Uncertainty K= 3 dB.

