



GSB 14,4 VE-2-LI Professional Combi Drill

Extremely robust - extremely compact - with impact drilling function

- Extremely powerful: 80 Nm for the toughest screwdriving and drilling applications in wood and metal, and impact drilling applications in masonry up to 14 mm
- Extremely compact: very short head length (only 228 mm) for perfect handling
- Extremely robust: fully functional, even after falling 2 m onto concrete, due to flexible Dura Shield housing
- Electronic Motor Protection (EMP) protects the motor against overload and ensures a long lifetime
- 13-mm Auto-Lock drill chuck
- 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 deep discharge
- Practical battery charge level indicator constantly shows how much energy is left in the battery
- Integrated LED light for illuminating the work area, even in dark places
- Motor brake for precise work when driving rows of screws
- Ergonomically shaped handle with slim circumference and softgrip covering for low-fatigue working

Technical data: GSB 14,4 VE-2-LI Professional

| Torque, max. (hard screwdriving applications) 80 Nm | | |
|--|----------|---|
| Torque, max. (soft screwdriving applications) | 31 Nm | |
| No-load speed (1st gear / 2nd gear) | 0 – 420 | / 1800 rpm |
| Max. impact rate | 27000 i | pm |
| Chuck capacity, min./max. | 1,5 / 13 | mm |
| Drill spindle thread | 1/2" | |
| Battery voltage | 14,4 V | |
| Weight incl. battery | 2,1 kg | |
| Torque settings | 25+1 | |
| Drilling diameter | | |
| Max. drilling diameter in wood | 40 mm | |
| Max. drilling diameter in steel | 13 mm | |
| Max. drilling diameter in masonry | 14 mm | |
| Screw diameter | | |
| Max. screw diameter | 10 mm | |
| Functions | | Total vibration values (vector sum of three directions) |
| Multiple gears Impact drilling Forward/reverse operation Electronic Auto-Lock Softgrip Light | | Drilling in metal |
| | | Uncertainty K 1.5 m/s ² |
| | | Impact drilling in masonry |
| Noise/vibration information | | Uncertainty K 1.5 m/s ² |
| Measured values determined according to EN 60745. | 1 | Screwdriving |
| | | Uncertainty K 1.5 m/s ² |