

**Cordless hammer drill / driver without battery or charger, Type: GSB1855****Order data**

Order number	070113 GSB1855
GTIN	4059952509402
Item class	03B

**Description****Version:**

**Bosch cordless hammer drill / driver** for very heavy-duty screwdriving, drilling and hammer drilling applications.

- **Electronic Cell Protection (ECP) protects the battery against overheating and deep discharge.**
- **Electronic Motor Protection (EMP) protects the motor against overloading.**
- **Mechanical multi-stage torque cut-out.**
- **Handy belt clip (not 070104).**
- **Integral LED light, battery charge indicator.**
- **Quick-clamping drill chuck.**

With **brushless EC motor**.

**Kick-back control** with automatic shut-down if jammed, together with unique precision clutch. Compact design, very short head length (only 184 mm) for perfect handling (size GSB1890C), therefore ideal for working in restricted spaces. Can be retrofitted with a connectivity module.

**Supplied with:**

**Without battery**, without charger and with L-BOXX.

**Note:**

See from No. 073851 and 073866 for suitable replacement batteries and chargers.

**Technical description**

maximum twist drill size Ø in steel	13 mm
Quick-clamping chuck range	1.5 - 13 mm

Manufacturer's designation	GSB 18V-55
Type of rechargeable battery	Lithium-ion
Packaging	Modular case (L-Boxx)
Motor design	Brushless motor
Power supply	Rechargeable battery-powered
typical application	Medium
maximum vibration to EN without hammer drill function	1.5 m/s <sup>2</sup>
maximum twist drill size Ø in wood	35 mm
Battery capacity	4 Ah
Number of rechargeable batteries contained	0
maximum speed 2nd speed	1800 min <sup>-1</sup>
Battery voltage	18 V
maximum speed 1st speed	0 - 460 min <sup>-1</sup>
suitable battery - supplier / battery type / voltage	Bosch 18 V
maximum torque hard	55 Nm
maximum twist drill size Ø in concrete	13 mm
Weight	1.1 kg
maximum torque soft	28 Nm
maximum vibration to EN with hammer drill function	11 m/s <sup>2</sup>
Type of product	limpact drill /screwdriver