



## **ASB 18 Q**

### 2-speed cordless hammer drill/driver

With brushless motor and QuickIN interface. Ideal for drilling up to 13 mm in metal, stone, and masonry.

Product number: 7 113 23 62 09 0

#### **Details**

- → Brushless FEIN PowerDrive motor with 30% greater efficiency and longer service life.
- QuickIN accessory interface for all QuickIN accessories. Fast change between applications.
- → MultiVolt-interface. Cordless tool can be used with all FEIN li-ion batteries (12-18 V).
- + 2-speed solid metal gearbox with switchable impact mechanism for drilling in metal, stone and masonry.
- + QuickIN solid metal drill chuck (120 Nm) with carbide jaws and high clamping force.

- + Mechanical torque setting.
- + Compact design.
- + 900 screw applications (3/16 x 1-9/16 [5 x 40] in[mm] in wood) with one battery charge (3 Ah).
- + One charger for all voltage classes of FEIN Liion batteries.
- + The battery capacity can be read directly on the battery.
- + FEIN SafetyCell technology. Protects the battery and the machine from overloading, overheating and deep discharge.

#### Price includes

- + 2 rechargeable batteries (Li-ion)
- + 1 QuickIN drill chuck (1,062 [120] in/lbs[Nm])
- + 1 magnetic bit holder

- + 1 rapid charger ALG 80
- + 1 belt clip
- + 1 tool case

#### Product feature

+ Removable drill chuck

#### Technical data

TECHNICAL DATA



# VIBRATION AND SOUND EMISSION VALUES

18 V Battery voltage 3 Ah Battery capacity Battery compatibility Li-ion / HighPower Liions Battery interface MultiVolt brushless Motor Gearbox 2-speed Accessory interface QuickIN No load speed 450 / 2,000 rpm Impacts per minute 7,360 / 32,000 rpm Max. torque (hard/soft) 531 [60] / 283 [32] in/lbs[Nm] Torque steps 22 + 11/16 [1.5] - 1/2 [13] Chuck capacity in[mm] 3/8 [8] x 11-3/4 [300] Fastening in[mm] Capacity in steel Ø 1/2 [13] in[mm] 1-31/32 [50] in[mm] Capacity in wood Ø 1/2 [13] in[mm] Capacity in stone Ø

M 10

3.97 [1.80] lbs[kg]

**Tapping** 

Weight incl. battery

91 dB Sound pressure level LpA Measurement uncertainty of the 3 dB measured value KpA 102 dB Sound power level LWA 3 dB Measurement uncertainty of the measured value KWA Peak sound value 107 dB LpCpeak Measurement uncertainty of the 3 dB measured value KpCpeak Vibration value 1  $\alpha$ hv 3- $\alpha$ h,D 1,5 m/s<sup>2</sup> Vibration value 2  $\alpha$ hv 3-way ah 0,5 m/s<sup>2</sup> Measurement uncertainty 1,5 m/s<sup>2</sup> of the measured value  $K\alpha$ 



Weight without battery

2.87 [1.30] lbs[kg]

## Application examples



