# KHEV 11-52 BL (600767610) Combination hammer

**Plastic Carry Case**

Order no. 600767610
EAN 4061792002661




Product may differ from Image




- Maximum drilling progress and high breaking performance thanks to maintenance-free brushless motor and high-performance hammer action
- Long service life thanks to brushless technology and robust aluminium die-cast housings of gear and motor
- Combination hammer with 2 functions: hammer drilling and chiselling
- Metabo VibraTech (MVT) with double dampening: Decoupled handle and impact-absorbing counter-oscillating weight actively reduce vibrations for healthy working also in continuous use.
- Ergonomically shaped, slim gripping area with large speed control trigger for comfortable working
- Easily accessible locking switch for chiselling in continuous mode
- Vario-Tacho-Constamatic (VTC)-Full Wave Electronics for work with materials requiring customised speeds, which remain constant under load
- Optional reduction of speed and impact energy for working in softer materials
- Electronic soft start for precise spot-drilling
- Metabo S-automatic safety clutch: mechanical decoupling of the drive for safe working should the drill stop unexpectedly
- Restart protection: prevents unintentional start-up after power supply interruption
- Overload protection: protects the motor from overheating
- Low-dust chiselling and drilling with external dust extraction ESA max (accessories)

## Technical data

### Characteristics

| | |
|---|---|
| Max. single blow energy (EPTA) | 18.8 J |
| Maximum impact rate | 2360 bpm |
| Rated input power | 1500 W |
| Drill-Ø concrete with hammer drills | 52 mm / 2 1/16 " |
| No-load speed | 200 / 270 rpm |
| Speed at rated load | 200 / 270 rpm |
| Bit retainer | SDS-max |
| Collar diameter | 85 mm / 3 11/32 " |
| Weight (without power cable) | 12.4 kg / 27.3 lbs |
| Cable length | 6 m / 236 7/32 " |

### Vibration

| | |
|---|---|
| Hammer drilling concrete | 14.1 m/s² |
| Uncertainty of measurement K | 1.5 m/s² |
| Chiseling | 9.7 m/s² |
| Uncertainty of measurement K | 1.5 m/s² |

### Noise emission

| | |
|---|---|
| Sound pressure level | 98 dB(A) |
| Sound power level (LwA) | 110 dB(A) |
| Uncertainty of measurement K | 3 dB(A) |

## Scope of delivery

rubber-coated side handle
Plastic carry case
Lubricant for tool shank end
Duster