

## KHEV 11-52 BL (600767620) 2 1/16" Combination Hammer **Plastic Carry Case**

Order no. 600767620 EAN 4061792002777



Representative picture















- Maximum drilling progress and good demolition performance thanks to brushless motor and high-performance hammer
- Long service life thanks to brushless technology and robust cast aluminum housing for drive unit and motor
- Combination hammer with 2 functions: hammer drilling, drilling, and chiseling
- Metabo VibraTech (MVT) with double damping: decoupled handle and impact-absorbing oscillating weight reduce active vibrations for safe work, even with long-term use.
- Ergonomically shaped, slim handle with large speed control trigger for comfortable work
- Easy to reach locking switch for chiseling in continuous mode
- Vario-Tacho-Constamatic (VTC)-Full Wave Electronics for working at customized speeds to suit the application material and speeds that remain almost constant, even under load
- Optional speed and impact energy reduction for working on softer materials
- Electronic soft start for precise spot-drilling
- Metabo S-automatic torque limiting 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 chiseling and drilling with external ESA max dust extraction (accessories)

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Technical values	
Parameters	
Max. single blow energy (EPTA)	18.8 J
Amps	14.8 AMPS
Maximum impact rate	2360 BPM
Rated input power	1500 W
Max. capacity in concrete with hammer drills	2 1/16 "
No-load speed	200 / 270 RPM
Speed at rated load	200 / 270 RPM
Bit retainer	SDS-max
Collar diameter	3 11/32 "
Weight (without power cable)	27.3 lbs
Cable length	236 7/32 ft
Vibration	
Hammer drilling concrete	14.1 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>
Chiseling	9.7 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>
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 handle

Lubricant for tool shank end

Duster

Plastic carrying case

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