



# Combination Hammer XGT®

## HR003G

40V max • SDS-Plus • 28 mm • 3,2 J

### Powerful three-action combination hammer with vibration damping

Efficient combination hammer HR003G delivers high power for professional work. The tool is lightweight and the tool balance is redesigned for increased operability. HR003G is equipped with Anti vibration technology (AVT). The machine can also be connected to the DX12 dust extractor system. Tool only, battery and charger not included.



## TECHNICAL

## SPECIFICATIONS

IMPACT	0 - 5000 min? <sup>1</sup>
IMPACT ENERGY	2,8 J
SOUND POWER LEVEL (LWA)	106 dB(A)
SOUND PRESSURE LEVEL (LPA)	95 dB(A)
NOISE UNCERTAINTY (K FACTOR)	3 dB(A)
VIBRATION: CHISELLING	6,5 m/s <sup>2</sup>
VIBRATION UNCERTAINTY (K FACTOR)	1,5 m/s <sup>2</sup>
PRODUCT WEIGHT	4,50 kg
PRODUCT DIMENSIONS (L X W X H):	373 x 102 x 238 mm
EAN	88381893039
NO LOAD SPEED	0 - 980 min? <sup>1</sup>
MAX. DRILLING DIAMETER IN WOOD	32 mm
MAX. DRILLING DIAMETER IN CONCRETE	28 mm
MAX. DRILLING DIAMETER IN STEEL	13 mm
SIDE GRIP	Yes
VIBRATION LEVEL (3 AXES), IMPACT DRILLING	7,0 m/s <sup>2</sup>
BRUSHLESS MOTOR	Yes
BATTERY PROTECTION	Yes
TOOL WEIGHT WITH BATTERY (EPTA)	3,9 - 4,6 kg
NOMINAL BATTERY VOLTAGE	40 V
VIBRATION LEVEL (3 AXES), DRILLING	2,5 m/s <sup>2</sup>
VOLTAGE XGT	Yes
OPTIMUM DRILLING DIAMETER RANGE IN CONCRETE	10 - 18 mm
DRILLING DIAMETER WITH TCT CORE BIT	54 mm

## USER BENEFITS

- AVT (Anti-Vibration Technology) ensures extra-low vibration performance
- Battery protection circuit protects against overloading, over-discharging and over-heating
- Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs
- Impact drilling, non-impact drilling and spike function
- Low power consumption thanks to brushless motor
- XPT (Extreme Protection Technology) is engineered for improved dust and water resistance for operation in harsh job site conditions

Link to Product page - <https://makitauae.com/product/hr003g-combination-hammer-xgt/>