



# Combination Hammer

## HR2810

800 W • SDS-Plus • 28 mm • 2,9 J

### Professional three-mode rotary hammer

An efficient combination hammer for SDS-Plus bits. Suitable for impact and unstressed drilling, plus chipping. 800 W output and speed can be adjusted between 0 and 1 100 min<sup>-1</sup> from a switch. Impact energy of 2,8 J and optimal drilling range of 8 – 20 mm in concrete. Max. drilling capacity of 28 mm in concrete.



## TECHNICAL

## SPECIFICATIONS

MAXIMUM OUTPUT POWER	HR2810
NO LOAD SPEED	800W
IMPACT	0-1100min <sup>-1</sup>
MAX. DRILLING DIAMETER IN WOOD	0-4500min <sup>-1</sup>
MAX. DRILLING DIAMETER IN CONCRETE	32mm
MAX. DRILLING DIAMETER IN STEEL	28mm
OPTIMUM DRILLING DIAMETER RANGE IN CONCRETE	13mm
IMPACT ENERGY	8-20mm
POWER SUPPLY CORD	2,8J
SIDE GRIP	2,5m
DEPTH GAUGE (2)	Yes
SOUND POWER LEVEL (LWA)	Yes
SOUND PRESSURE LEVEL (LPA)	100dB(A)
NOISE UNCERTAINTY (K FACTOR)	89dB(A)
VIBRATION LEVEL (3 AXES), DRILLING	3dB(A)
VIBRATION LEVEL (3 AXES), IMPACT DRILLING	?2,5m/s <sup>2</sup>
VIBRATION: CHISELLING	20,0m/s <sup>2</sup>
VIBRATION UNCERTAINTY (K FACTOR)	15,5m/s <sup>2</sup>
WEIGHT WITHOUT CABLE (EPTA-PROCEDURE 01/2003)	1,5m/s <sup>2</sup>
PRODUCT DIMENSIONS (L X W X H):	314x89x225mm
EAN	88381083829

## USER BENEFITS

- Depth gauge for increased drilling consistency
- Double insulated
- Lock-on button for user convenience during longer work periods
- Recessed lock-on button for continuous operation
- Torque limiting clutch engineered to minimize gear damage by automatically disengaging gears if the bit binds
- Torque Limiting Clutch Engineered to Prevent Gear Damage

Link to Product page - <https://makitauae.com/product/hr2810-combination-hammer/>