UNIVERSAL

RawlHAMMER R-PDH-291650

DEMOLITION HAMMER
SDS max

High impact power (29 J) and an efficient vibration reduction system thanks to the use of a handle shock absorber and a counterbalance system.

CE









FEATURES AND BENEFITS

- Advanced dust protection, hardened gear and components of the hammer mechanism for lengthen service life of the power tool
- The counterweight system and shockabsorbing handle ensure comfort and prevent fatigue during long-term work
- Metal gear housing for efficient thermal exchange extends the life of the mechanism
- Efficient hammer mechanism generating single stroke energy up to 29
- The SDS max tool holder provides full compatibility with a wide range of accessories available on the market

BASE MATERIALS

- Concrete
- Reinforced concrete
- Stone

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The R-PDH-291650 demolition hammer has an advanced vibration dampening system - a handle shock absorber and a counterweight system in the device. The impact mechanism generating up to 29 J allows for effective demolition work in concrete.

APPLICATIONS

- Chiseling
- Demolition work
- Tiles removal



PRODUCT INFORMATION

Index	Supply voltage [V] / current frequency [Hz]	Cord plug type	Power [W]	Impact frequency [ipm]	Impact power [J]	Net weight [kg]	Gross weight [kg]
RawlHAMMER R-PDH-291650	230 V / 50 Hz	Type C	1650	1020-3000	29	11.5	16

OFFER

Index		Power tool	Transport case	User manual	EAN
RAWLHAMMER R-PDH-291650					
R-PDH-291650	[pc.]	1	1	1	5906675558202

RawlHAMMER R-PDH-291650 DEMOLITION HAMMER SDS max

RELATED PRODUCTS

KUCIE	DŁUTA	Dłuto szpicak SDS-Max **RT-MAXA-PC**  Specially shaped point chisel for quick chipping of concrete	Dłuto płaskie SDS-Max **RT-MAXA-FT**  Flat chisels for heavy-duty work in concrete	Dłuto do rowkowania SDS-Max **RT-MAXA-CH**  Chisel for quick grooving and fissuring	Dłuto groszkownik SDS-Max **RT-MAXA-BUSHH**  Bush hammer chisel for levelling concrete surfaces