

# DEWALT®

## D25872K 8KG SDS-max® CHIPPING HAMMER

**SDS-max®** tool holder ideal for light demolition, surface preparation or chiseling grooves and channel openings in brick, masonry and concrete

**12 POSITIONS**  
For selecting the most appropriate chisel angle

### VIBRATION

#### ANTI VIBRATION SYSTEM WITH FLOATING HANDLE

Delivers low vibration at 9.7 m/s<sup>2</sup> minimizing user fatigue

**TRIGGER SWITCH**  
For easy sustained operation during long periods of use

**LED LIGHT**  
For service indicator

**VARIABLE SPEED DIAL**  
It allows the user to adjust speed for specific applications

**1600W MOTOR - EXCELLENT POWER TO WEIGHT RATIO**  
+15% vs. old model

**SINGLE IMPACT ENERGY**  
13.3 Joules (EPTA) +11% vs. previous model (D25871K)

**SOFT START**  
Allows the tool to accelerate slowly in order to prevent the chisel from walking off the intended chipping area

#### STANDARD EQUIPMENT

- Side Handle
- Kitbox



\*Based on internal test (D25872K vs D25871K)

D25872K	
Power Input	1600 W
Tool Holder	SDS-max®
Max. Impact Energy	15.7 J
Impact Energy (EPTA 05/2009)	13.3 J
Blows per Minute	1,350 - 2,708 bpm
Chisel Positions	12
Weight	8.6 Kg
Length x Height	544 x 292 mm
Vibration Level	9.7 m/s <sup>2</sup>

www.DEWALT.com

## GUARANTEED TOUGH.