

DEWALT



10.5 JOULES* AND 2900 BPM

For fast and efficient chipping and breaking, even in the hardest concrete.

SHOCKS

SHOCKS ACTIVE VIBRATION CONTROL®

System reduces vibration felt by the user at the handles, compared to rotary hammers without this feature.

ROCKER STYLE SWITCH

On/off style rocker switch for comfort during extended periods of work.

VARIABLE SPEED DIAL

For controlled chipping and demolition work.

SDS MAX TOOL HOLDER

Load-and-go tool holder for fast bit changes.

CONSTANT SPEED CONTROL

Allows tool to maintain BPM regardless of hardness of concrete and increased speed of application.

ERGONOMIC HANDLE WITH SOFT GRIP

Helps provides user comfort while chipping for extended periods of time.



Tool Tag not included.

*According to EPTA-Procedure 05/2009

DEWALT's Perform & Protect™ line of tools is designed to provide a high level of one or more of the following: control, dust containment or low vibration, without sacrificing performance.

SDS MAX SELF-SHARPENING CHISELS



DWA5835



DWA5833

16 LB. SDS MAX CHIPPING HAMMER

D25832K

SPECIFICATIONS

Amps	14 Amps
BPM	1450 - 2900 bpm
Tool Length	20.5"
Vibration Measurement	8.7 m/s²
Impact Energy	10.5 Joules*
Tool Weight (Tool only)	16 lbs (7.4 kg)

TOOL WARRANTY

3 YEAR LIMITED WARRANTY	2 YEAR FREE SERVICE	90 DAY MONEY BACK GUARANTEE
--	--	--

SHOCKS	2 YEAR FREE SERVICE
---------------	----------------------------------

SELF
SHARPENING



› Optimized cutting edges with an angled design to maintain sharpness.

OSHA COMPLIANT
1926.1153



YOUR FIRST LINE OF DEFENSE.™

REDUCES SILICA DUST EXPOSURE WHILE
DELIVERING THE PERFORMANCE YOU EXPECT.

RELATED PRODUCTS



D25810K
12 LB. SDS MAX
CHIPPING HAMMER



D25872K
19 LB. SDS MAX
DEMOLITION HAMMER



D25892K
22 LB. SDS MAX
DEMOLITION HAMMER



DWH053
LARGE HAMMER
DUST EXTRACTION-CHISELING

www.DEWALT.com 1-800-4-DEWALT

Copyright ©2019 DEWALT. The following are examples of trademarks for one or more DEWALT power tools, accessories, anchors, and concrete adhesives: the yellow and black color scheme; the "D"-shaped air intake grill; the array of pyramids on the handgrip; the kit box configuration; and the array of lozenge-shaped humps on the surface of the tool.