

## D25773K 2" SDS MAX ROTARY HAMMER



The D25773K 2" SDS MAX Combination Hammer, with its durable and hard hitting German engineered mechanism, delivers category leading 19.4 Joules of impact energy. Constant speed electronics allows the tool to maintain speed under load, even in the hardest concrete, while the patented E-Clutch® system protects the user in bind up situations by stopping the rotation of the bit. This tool is ideally suited for horizontal and downward drilling for #7 - #14 rebar applications, core drilling up to 6" and chipping in any mid-to-lower wall and floor applications. Active Vibration Control® technology also reduces vibration felt by the user for less fatigue and greater productivity. This tool comes Tag Ready(TM), so users and companies can attach the DEWALT Tag(TM) and track its location virtually anywhere via the DEWALT Tool Connect(TM) app.

### FEATURES & SPECS

#### FEATURES

- In addition to the integral clutch, the DEWALT anti-rotation E-Clutch® system, offers technology capable of detecting the motion of the tool. This feature senses the motion of the tool and shuts it down if necessary. The red indicator LED illuminates when the E-Clutch® System is engaged.
- Tool maintains speed under heavy loads, including in higher PSI concrete, allowing the user to get the job done faster.
- Gives users the ability to drill and demolish concrete in one tool, saving them money by not needing to buy and maintain 2 tools.
- Protects user from the effects of vibration, including numbness and tingling in the hands, allowing them to get work done more quickly without fatigue.
- Offers users more control by adjusting speed of drilling or chipping based upon the thickness and density of the material they are working with.
- Service brush light near the handle notifies the user when it's time to take the tool in for service.

#### SPECIFICATIONS

AMPS	15 AMPS	BLOWS/MIN	1,105 - 2,210 BPM
IMPACT ENERGY	19.4 JOULES	NO LOAD SPEED	145 - 290 RPM
OPTIMAL CONCRETE DRILLING	7/8 - 1-7/8 IN	TOOL HEIGHT	11.5 IN
TOOL LENGTH	23.3 IN	TOOL WEIGHT	23.2 LBS
VIBRATION MEASUREMENT	12.4 M/S <sup>2</sup>		

#### INCLUDES

- D25773 2" SDS MAX Rotary Hammer
- Kit Box

**GUARANTEED TOUGH.™**

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