"DEWALT" POWER TOOL - USA



D25811K

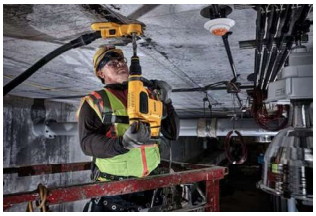
NO. S 215-1 DEWALT 1050W 17MM HEX 7.1J DEMOLITION HAMMER D25811K

This is suited for drilling work in solid materials such as concrete (for installation of fasteners, pipe passages, hydraulic pipes), concrete breaking, and demolition operations. Key application areas include demolition in concrete and stone, light demolition, surface preparation, and chiseling of grooves, channels, and openings in brick, masonry, and light concrete.

Item No.	Description	Weight	Price (set)
215-01-D25811K	1050W 17mm 5kg Hex 7.1J Demolition Hammer Technical Specifications Power Input : 1050 W Impact Energy : 7.1 Joules Blows per Minute : 0–3150 bpm Tool Holder : 17mm Hex Vibration Speed Switch : Yes Vibration Level : 8.5 m/s² Chisel Positions : 18 Included Carrying Case Multi-position side handle	5.7 kgs	



D25481K



NO. S 215-1X DEWALT 1050W 40MM 6KG 6.1J SDS-MAX COMBINATION HAMMER D25481K

The D25481K 40mm (1-9/16") SDS Max Combination Hammer, with its durable and hard hitting German engineered mechanism delivers 6 joules of impact energy for fast drilling, even in the hardest concrete. The light weight design makes it ideally suited for horizontal serial drilling for #4 - #8 rebar, coring and chipping in any mid to upper wall and ceiling application. The Active Vibration Control® technology employed delivers reduced user vibration for less user fatigue and greater productivity.

Item No.	Description	Weight	Price (set)
215-01X-D25481K	1050W 40mm 6kg 6.1J SDS-Max Combination Hammer Technical Specifications Power Input : 1050W No Load Speed : 0-540 rpm Blows Per Minute : 0-3150 bpm Impact Energy (EPTA) : 6.1 Joules Drilling Capacity In Concrete : 12-40 mm Core Drilling Capacity : Up to 100mm Chuck Type : SDS-Max Chuck Size : 40 mm Vibration Control : Active Vibration Control® Vibration Level : 9.4 m/s² Included Carrying Case Multi-position side handle	5.9 kgs	



D25733K

NO. S 215-1X DEWALT 1600W 48MM 13.3J SDS-MAX COMBINATION HAMMER D25733K

Powered by a high-output brushless motor and a durable German-engineered hammer mechanism, this midweight rotary hammer delivers 13.3 Joules of impact energy for outstanding drilling and chiselling performance. Featuring Constant Speed Electronics, E-CLUTCH®, and Active Vibration Control® (AVC), it provides consistent power, enhanced user protection, and improved operating comfort. Supplied in a durable heavy-duty carrying case for convenient storage and transportation on the jobsite.

Item No.	Description	Weight	Price (set)
215-01X-D25733K	1600W 48mm 13.3J SDS-Max Combination Hammer Technical Specifications Power Input : 1600W No Load Speed : 175~355 rpm Blows Per Minute : 1350 – 2707 bpm Impact Energy (EPTA) : 13.3 Joules Optimun Drilling Cap. In Concrete : 25-45 mm Max Drilling Cap. In Concrete : 48 mm Core Drilling Cap. : Up to 125 mm Chuck Type : SDS-Max Vibration Control : Active Vibration Control® Vibration Level : 9.6 m/s² Included Carrying Case Multi-position side handle	9.5 kgs	