"DEWALT" POWER TOOL - USA



D25881K

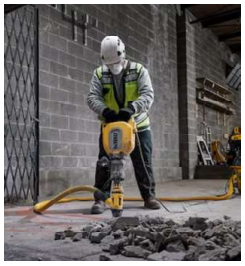
NO. S 215-2 DEWALT 1600W SDS-MAX 10KG 17.5J L-SHAPE DEMOLITION HAMMER D25881K

The DEWALT D25881K is a robust, 10 kg demolition hammer tailored for challenging concrete and masonry tasks. It boasts a powerful 1600 W motor that delivers an impressive 17.5 J impact energy, with a striking 1,060 to 2,160 BPM range for effective material break-up. The ergonomic L-shape design supports both horizontal and vertical orientation, enhancing work flexibility and operator comfort.

Item No.	Description		Weight	Price (set)
215-02-D25881K	1600W SDS-MAX 10kg 17.5J L-shape Demolition Hammer		10 kgs	
	Technical Specifications		Included	
	Power Input :	1600 W	Carrying Case	
	Impact Energy :	17.5 Joules	Multi-position	
	Tool Holder	SDS-Max	side handle	
	Blows Per Minute :	1060-2160 bpm		
	Vibration (Chiseling) :	14.9 m/s²		
	Vibration Control :	Active Vibration Control® (Perform & Protect)		



D25911K



NO. S 215-2 DEWALT 1700W 11KG 27J INLINE BRUSHLESS DEMOLITION HAMMER D25911K

This 27 LB SDS MAX Inline Chipping Hammer quickly breaks down dense concrete with up to 27 Joules of impact energy+. The hammer tackles horizontal and downward chipping for high-performance in mid-to-lower wall and flooring tasks and is ideal for wall breaching, channel creation as well as bushing and scarifying. With up to 1,620 BPM, the hammer has a 1-5 inches chipping range. +According to EPTA-Procedure 05/2009.

Applications: Wall Breaching, Slab Removal, Channel Creation, Surface Preparation

Item No.	Description		Weight	Price (set)
215-02-D25911K	1700W 11kg 27J Inline Brushless Demolition Hammer		12.7 kgs	
	Technical Specifications		Included	
	Power Input :	1700 W	Carrying Case	
	Beats Per Minute :	810-1620 bpm		
	Impact Energy (EPTA) :	27 J		
	Chisel Positions :	12		
	Cord Length :	4 m		
	Vibration Levels :	6m/s2		
	Tool Holder :	SDS-Max		



D26411



NO. S 216-1 DEWALT 1800W 50-600°C ANALOG HEATGUN WITH 2 NOZZLES D26411

The D26411 features a Guaranteed Tough durable design with added protection for the heating element. Features 2 operating temperatures and 2 cone attachments to maximise control in applications. 240V mains powered.

Item No.	Description		Weight	Price (set)
216-01-D26411	1800W 50-600°C Analog Heatgun With 2 Nozzles		0.65 kg	
	Technical Specifications			
	Power Input :	1800 W		
	Operating Temperature :	50-400°C & 50-600°C		
	Nozzle Diameter :	22 mm		
	Air Flow :	250 / 450 l/min		
	Length :	253 mm		
	Height :	210 mm		