

HAMMER DRILLS / **DEMOLITION HAMMER**

1/2 IN. PISTOL GRIP DUAL TORQUE HAMMER-DRILLS

5378-20

0-1,350/0-2,500 RPM

INCLUDES Depth gauge Side handle Chuck key

COMMON FEATURES:

- 1/2 in. capacity, 7.5 amp motor.
- Trigger speed control in two ranges: 0-1,350 rpm, 0-22,000 bpm, 0-2,500 rpm, 0-40,000 bpm, reversing.
- Hammer with rotation or rotation only.
- Self-stop brush system.

5378-21 (Kit)

0-1,350/0-2,500 RPM WITH CASE

INCLUDES

Depth gauge Side handle Chuck key

This popular 1/2 inch Hammer-Drill is now available in a kit with an impact resistant carrying case. This Hammer-Drill features a two-mode selection switch for hammer-drilling in concrete or rotation only for drilling in wood. It also offers a synchronized gear shift for high speed or high torque. The compact ergonomic design has a soft grip handle and two finger trigger switch for greater operator comfort. This tool is ideal for setting concrete screw fasteners and drilling small holes for anchors. It can also be used in the drilling only mode for holes in wood, steel and plastic.



FEATURES:

- Custom molded, lightweight, impact resistant, rust proof plastic.
- Ideal for tool and accessory storage.

At 7.5 amps this heavy duty pistol grip Hammer-Drill can handle the toughest drilling of 1/2 inch holes in concrete. With dual range speed control, the operator can choose more power to speed for the toughest applications or more speed and less torque for lighter applications. Equipped with a removable side handle, the side handle also assists in setting the depth rod for pre-set hole drilling. Use for drilling in wood, with Flat Boring Bits, Hole Saws, Auger Bits, and Selfeed Bits. It can also be used to drill in steel with Twist Bits and in concrete with Percussion Bits.

COMMON SPECIFICATIONS

Voltage	120 AC	
Amps	7.5	
No Load Speed 0-	1,350/0-2,500 RPM	
No Load BPM	. 0-20,000/0-40,000	
Chuck Type	Keyed	
Blow Energy	1.8 ftlbs.	
Cord Type	10 ft. Fixed	
Trigger Lock	On	
Capacity in Steel	1/2 in.	
Capacity in Concrete		
Selfeed Bit Capacity	1-3/4 in.	
Length	13 in.	
Weight	6.0 lbs.	

Keep everything in one spot for the job at hand. Store your Milwaukee Hammer-Drills in a custom molded, lightweight, impact resistant, rust proof plastic carrying case. Ideal for storing both the tool and its related accessories.

BREAKER HAMMER

For those King Kong size jobs, haul in the 5338 Breaker Hammer. You'll be glad you did. This 71-1/2 pound Big Daddy can handle the toughest demolition jobs. At 15 amp and 1400 bpm, this Breaker Hammer delivers 44-foot pounds of blow energy and uses 1-1/8 inch shank iron. When you are pounding this hard you work up a sweat, so does the tool so the bit lock is foot operated so you don't handle hot accessories. Too heavy to carry? A hand truck style dolly is available to haul from shop to jobsite. This tool accepts both 1-1/8 inch air tool steel as well as 1-1/8 inch hex notched steel.

5338 1,400 BPM	
 FEATURES: T-handles featured for operator control. 44 ft./lb. of blow energy, 1,400 bpm. 15 amp, 120 Volt AC/DC. Uses 1-1/8 in. hex air tool steel or 1-1/8 in. hex notched steel. 	SPECIFICATIONS Voltage 120 AC-DC Amps 15.0 Blow Energy 44 ftlbs. No Load BPM 1-1/8 in. Collard Hex Cord Type 10 ft. Fixed Switch Type Paddle Electronic Feedback No Length 28-1/2 in. Weight 71.5 lbs.



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