



Model 264

Chipping Hammer



Tough and dependable, the **APT M264** chipping hammer is built for detailed work like scaling, chiseling, form stripping, and light demolition. Crews also rely on it to remove concrete build-up from inside mixers.

It features a compact design with a 4" stroke, D-handle, and inside trigger for better control and ease of use on precision jobs.

Specifications

New Part #	1280583358	1280582854
Old Part #	18668	18671
Nose Bushing	.680 Round	.580 Hex
Bore Diameter	1 1/8"	
Stroke	4"	
Blows per Minute	1,375	
CFM @ 90 PSI	34-36	
Weight	15 lbs	
Length	15-9/16"	
Air Inlet Size	7/8-24 Female	

Features

- Patented automatic ball valve (Pat. # 8,276,682 B2)
- Ball-type throttle valve
- Drop forged steel handle and collar
- Deep case hardened alloy steel cylinder
- Replaceable nose bushing
- Adjustable exhaust deflector
- 2-bolt design for easier field maintenance

Your choice of configurations, first choose:

- 04 | Tool + 9431 Retainer - Used for round shank/round collar steels
- 02 | Tool + 5550 Quick Change Retainer (Locking Spring)- Used for round shank/round collar steels
- 06 | Tool + 18290 Quick Change Retainer (Bolt On)

Then, choose your setup:

- Tool + Retainer Only
- Tool + Retainer + Whip Hose Assembly
- Tool + Retainer + Whip Hose & Oiler Assembly

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