

PRODUCTS

Chipping Hammers

With a wide variety of sizes, specifications, and a BPM range of 1,375 to 1,650, APT's chipping hammers are used for scaling, chiseling, removing concrete buildup from the inside of concrete mixers, and more.

Get a Quote



Choice of Handle Style

D Handle or PG Handle with in/outside trigger



1,350-1,850 bpm

Blows per minute



Safety Retainer Options

3 styles of chisel safety retainers

M263

M264

M43

M44

M652

M653

M654

M263 CHIPPING HAMMER



APT Chipping Hammers are used for work such as scaling, chiseling, removing concrete build-up from the inside of concrete mixers, light concrete demolition, cement finishing and form stripping. The **M263** model is equipped with a D handle style with an inside trigger.

TECHNICAL INFORMATION

APT Part #	18667	18670
Nose Bushing	.680 Round	.580 Hex
Bore Diameter (inches)	1-1/8"	1-1/8"
Stroke (inches)	3"	3"
Blows per Minute	1650	1650
CFM @ 90 psi	33 - 35	33 - 35
Weight (lbs)	14	14
Length (inches)	14-9/16"	14-9/16"
Air Inlet Size	7/8-24 - FEMALE	

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Specification Sheet

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Parts List

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CHIPPING HAMMERS

Standard features

- 3 different models (M43/44, M263/264, & M652/653/654)
- New drop-forged steel D or PG-style handle and collar
- Deep case hardened alloy steel cylinder
- Adjustable exhaust deflector
- Interchangeable bushing styles
- Available in 3", 4", and 2" (only M650 models) strokes

Learn more about APT Chipping Hammers:



Air Pressure

The recommended air requirement for the operation of APT tools is 90 psi (6.2 bar). Lower air pressure will decrease power, too high a pressure will increase unwanted stresses in the tool. For proper CFM ratings, please refer to the specification chart above.

Hose Size

APT recommends the use of at least 1/2" inside diameter or larger hoses to assure sufficient air flow to the tool. For portable compressor hose and longer lengths, 3/4 " hose is recommended. Keep the overall length of the hose to a minimum to prevent pressure loss at the tool.

Connecting Hoses

Hoses should be rated for a minimum of 250 psi (17.2 bar). Before connecting the air hose to the tool, check the tool inlet connector to be sure it is clean and free of dirt or debris. Keeping dirt and debris from entering the tool will assure long and satisfactory operation.

TOOL TIPS

Learn from the Professionals

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TOOL TIPS

Best Practices for Operating a Chipping Hammer

Here are the key tips for effectively and safely operating APT chipping hammers, ensuring top performance and safety on your jobsite.

Chipping Hammer Operation

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TOOL TIPS

Chipping Hammer Maintenance

Keep your chipping hammer in top condition with essential maintenance tips. This guide helps extend tool life and ensures reliable performance.

Chipping Hammer Maintenance

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TOOL TIPS

Troubleshooting your Chipping Hammer

Find quick solutions for common chipping hammer issues. Continue reading for troubleshooting tips to keep your tool running smoothly and efficiently.

Chipping Hammer Troubleshoot

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