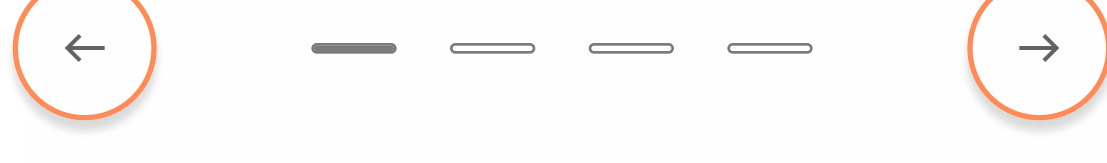


PRODUCTS

Rivet Busters

Our 24-34 lb class of Rivet Busters provides the perfect range of lightweight to heavy-duty tools in the industry, with 1,100-850 bpm. Ideal for tough, rugged environments where heavy demolition force is required, but compact and versatile enough for limited access working environments.

Get a Quote



24-34 lbs

For light to heavy demolition work



1,100-850 bpm

Blows per minute



3 Handle Options

D, PG, and T Handles Available

M633CN

M133CN

M1133CN

M633CN RIVET BUSTER



PG Handle



D Handle

TECHNICAL INFORMATION

APT Part #		M633CN	
		D-Handle (18848)	PG-Handle (18849)
Bore Diameter	in	1-3/16	1-3/16
Stroke	in	6"	6"
Blows per Minute	bpm	1,100	1,100
CFM @ 90 PSI	cfm	42-46	42-46
Weight	lbs	28	28
Length	in	28	21
Air Inlet NPT	in	1/2" NPT Female	1/2" NPT Female

The APT Model **M633CN** *Airgo-Line*® Rivet Buster measures only 20 - 5/8" in length, delivering more power to those tight spaces. Weighing just 28 lbs, it's perfect for limited access work or whenever a compact, lightweight, and powerful tool fits the bill. The tool features an innovative cylinder design that reduces overall weight without compromising the tool's strength or hitting force.

Downloads

PDF

Specification Sheet

Download ⬇

PDF

Parts List

Download ⬇

PDF

Accessories

Download ⬇

RIVET BUSTERS

Standard Features

- Drop-forged D, PG, or T-style handle
- Inside trigger for better control and safety
- Deep case-hardened alloy steel cylinder
- Heavy-duty upper and lower sleeves
- Adjustable exhaust deflector

Learn more about APT Rivet Busters:



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

View as grid 𐀀

TOOL TIPS

What are Rivet Busters Used For?

Discover the applications APT rivet busters are commonly used for. Perfect for tough jobs, they offer power, precision, and long-term reliability.

Rivet Buster Application

Continue reading →

TOOL TIPS

Choosing the Right Rivet Buster for the Job

The best rivet buster for you depends on the work you plan on using it for. Discover which APT paving breaker is best suited for the job.

Rivet Buster Application

Continue reading →

TOOL TIPS

Best Practices for Operating a Rivet Buster

Learn the best practices for safe and effective rivet buster use. Continue reading to learn about proper operation, starting from initial setup to proper storage.

Rivet Buster Operation

Continue reading →



American Pneumatic Tools > Products > Rivet Busters

Back to top ↑

American Pneumatic Tools

Proven Power, Rugged Reliability

Phone: (714) 285-2828
Toll free phone: (800) 532-7402
Email: sales@apt-tools.com

PRODUCTS

Paving Breakers

Rivet Busters

Chipping Hammers

Backfill Tampers

Rock Drills

Clay and Trench Diggers

Scalers

Jackhammer

QUICK LINKS

Who We Are

Products

Parts & Service

Find a Dealer

Contact Us

DOWNLOADS

Product Catalog ⬇

Tool Steel Catalog ⬇

Technical Bulletins ⬇

Existing APT Customer?

Visit our **Web Shop**.